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INFRARED ASTRONOMICAL SATELLITE (IRAS)

CATALOGS AND ATLASES

VOLUME 5

THE POINT SOURCE CATALOG DECLINATION RANGE $-30° > \delta > -50°$

Prepared under the auspices of
The Joint IRAS Science Working Group

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INTRODUCTION

The Infrared Astronomical Satellite (IRAS) surveyed over 96% of the celestial sphere at 12, 25, 60, and 100 μm, reliably detecting 245,889 point sources and 16,740 extended sources smaller than 8′. A detailed description of the IRAS mission, the instrument, and the data reduction procedures is given in the *Explanatory Supplement to the IRAS Catalogs and Atlases*, volume 1 of this series, hereafter referred to as the *Supplement*. Information on the point sources is presented in volumes 2 to 6 of this series. As discussed in Chapter XII of the *Supplement* , the data reported in this printed version refer to Version 2.0 of the Point Source Catalog. The Small Scale Structure Catalog (volume 7) lists the properties of the extended objects smaller than 8′.

Volumes 2-6 present in abbreviated form the results of the IRAS point source survey. For each source, information is presented about its position (equinox 1950, epoch 1983), its brightness in the four IRAS wavelength bands, and its possible association with objects in other astronomical catalogs. Various cautionary flags warn the user of such deleterious effects as confusion with neighboring sources and with extended 100 μm emission, hereafter referred to as "cirrus".

Format of the Point Source Catalog

The organization of this printed version of the catalog and the meaning of each column are described briefly below. A more detailed discussion appears in Section X.B of the *Supplement*.

The sources in the catalog have been arranged in 10° wide declination bands within which sources are presented in order of increasing right ascension. Table I gives the declination bands for each volume of the catalog.

Table I

Declination Ranges

Volume	Declination Range
2	$30° < \delta < 90°$
3	$0° < \delta < 30°$
4	$-30° < \delta < 0°$
5	$-50° < \delta < -30°$
6	$-90° < \delta < -50°$

Each page of the catalog lists the properties of 100 sources with positions in the range given at the top of the page. Each page catalog is divided into five major areas: position, number of sightings, flux density, uncertainties and cautionary flags, and associations.

Position

Column 1: Name. The IRAS name for a source is derived from its position (equinox 1950, epoch 1983) by giving the hours, minutes, and tenths of minutes of right ascension and the degrees and minutes of declination. For sources so close together that this scheme would have resulted in duplicate names, letters of the alphabet were appended to the names to distinguish between them.

Columns 2 and 3: α *and* δ (*Supplement* V.B., VII.C.) The precise IRAS position for a source is obtained by combining the position information contained in the IRAS name with the seconds of time of right ascension and the seconds of arc of declination given in these columns. The position was derived by a weighted average of the positions obtained in each of the detected wavelength bands.

Column 4: Galactic Coordinates. The galactic coordinates, l^{II} and b^{II}, of the source are listed to a precision of 1°.

Columns 5 to 7: Position Uncertainty (Supplement V.D.9, VII.C.) The uncertainty in the position of an IRAS source is defined by an ellipse of semi-major axis (SMAJ) and semi-minor axis (SMIN), expressed in arcsec, that encloses the true position with 95% confidence. The orientation of the major axis is expressed in degrees east of equatorial north (θ).

Number of sightings

Column 8: Number of Sightings (Supplement III.C, V.D.) Each source in the catalog had to be detected repeatedly on multiple passes of the satellite, on time scales of seconds, hours, and weeks. The number of times a source was seen on the hours time scale (an hour-confirmed sighting or HCON) is given.

Flux Density

Columns 9 to 12: Flux Density (Supplement V.H.5, VI.C.) The flux densities of a source in the four bands are expressed in Jansky (1 Jy = $10^{-26} Wm^{-2}Hz^{-1}$). A blank after the flux density denotes a high quality measurement, a colon (:) denotes a moderate quality measurement, and an "L" denotes an upper limit that is an estimated 3σ limit in unconfused regions, but which may be considerably larger than this in confused areas.

As described in detail in the *Supplement* (VI.C), the broad wavelength responses of the IRAS filters make the values quoted in the catalog correct for only one intrinsic energy distribution. *The IRAS calibration assumes that flux density is inversely proportional to frequency.* Flux densities for sources with energy distributions different than this must be

corrected by dividing the flux density quoted in the Catalog by a factor, K, which depends on the intrinsic energy distribution of the source and can be as large as 1.5. Values of K for representative blackbody and power law distributions are given on the endpapers of each volume.

Flags

Column 13: Flux Density Uncertainties (Supplement V.H.5, VII.D.) The relative uncertainties in the four flux densities, $\delta f_\nu / f_\nu$, are encoded as given in Table II for 12, 25, 60, and 100 μm (left to right).

Table II
Flux Density Uncertainties

Code	$\delta f_\nu / f_\nu$
A	0.00 to 0.04
B	0.04 to 0.08
C	0.08 to 0.12
D	0.12 to 0.16
E	0.16 to 0.20
F	> 0.20

Column 14: Correlation Coefficient (Supplement V.C.) A correlation coefficient is given for each band which characterizes in a least-squares sense how well the signature of the source matched the signature of a "perfect" point source. The value is encoded such that a correlation coefficient of 100% = A, 99% = B...87% = M for 12, 25, 60, and 100 μm (left to right).

Column 15: Variability (Supplement V.H.5, VII.D.) The probability that a source showed correlated variations at 12 and 25 μm is given as an integer 0 to 9 corresponding to probabilities of 0.0 to > 0.9.

Column 16: Confusion Flags (Supplement V.H.4, X.B.) Each digit of this ten-digit number encodes a different cautionary flag.

(1) CIRRUS 1 - Number of sources observed only at 100 μm within 1 square degree of the source. Values greater than unity indicate the possibility of contamination by cirrus.

(2) CIRRUS 2 - Ratio of a source's 100 μm brightness to the average cirrus brightness within 1 square degree.

(3) Confusion - A flag indicating possible confusion with a neighboring source. Flag is hex encoded by band with 12 μm = bit 1 (LSB), 25 μm = bit 2, 60 μm = bit 3, 100 μm = bit 4 (MSB), so that, for example, a value of hex(A) = binary (1010) denotes the presence of confusion at 25 and 100 μm.

(4) Number of hours-confirmed point sources within 1 square degree of the source.

(5) Number of weeks-confirmed point sources within 1 square degree of the source.

(6-9) SES1-Number of hours-confirmed small extended sources within 1 square degree of the source in each band.

(10) High source density - A hex-encoded flag which indicates whether the source is in a region of high source density so that more stringent rules were applied to the source for inclusion in the catalog (*Supplement* V.H.6).

Column 17: Low Resolution Spectrum (Supplement IX.D.) A two-digit number characterizes the properties of a low-resolution spectrum made of bright sources in the 8 to 22 μm region.

Column 18: Small Scale Structure Flag (Supplement V.E.) This flag (called SES2 in the *Supplement*) denotes the association of the point source with a weeks-confirmed extended source. The presence of such a source may indicate that the point source flux density is an inaccurate representation of the source in that band. The flag is hex encoded by band as elaborated in the description of column 16.

It should be noted that because of stringent rules for reliability not all weeks-confirmed sources referred to by this flag correspond to entries in the Small Scale Structures Catalog. The user is referred to the introduction of that catalog (volume 7) for details.

Associations

Column 19: Number of Associations (Supplement V.H.9, VII.G, X.B.) The number of different catalogs in which positional associations with the IRAS source were found. In the event of several associations, only one association is given. An asterisk in this column indicates that the source is also found in the IRAS Serendipitous Survey Catalog.

Column 20: Catalog Number. One of the catalogs in which a source was found is encoded according to Table III (see *Supplement*, Table V.H.1).

Column 21: Name and Type. The name of the source in the listed catalog is given along with ancillary information such as the spectral type of a star or the Hubble type of a galaxy.

Column 22: Separation. The separation between the IRAS and associated catalog positions is given in arcsec.

Column 23: Magnitude. The magnitude (usually in units of decimag) or other quantitative information about the associated source is given (see *Supplement*, Table X.B.4, for details).

Table III. Catalogs Used for Associations

Catalog Number	Catalog Name	# Sources
1	General Catalog of Variable Stars	6,739
2	Dearborn Observatory Catalog of Faint Red Stars	10,508
3	Air Force Geophysical Laboratory Four-Color Survey	3,359
4	Two Micron Sky Survey	5,384
5	Globule List	578
6	Second Reference Catalog of Bright Galaxies	2,047
7	Early Type Stars with Emission Lines	1,047
8	Equatorial Infrared Catalog	879
9	Uppsala General Catalog of Galaxies	3,497
10	Morphological Catalog of Galaxies	6,742
11	Strasbourg Planetary Nebulae	928
12	Zwicky Catalog of Galaxies and Clusters	5,639
13	Smithsonian Astrophysical Observatory Star Catalog	34,610
14	ESO/Uppsala Survey of the ESO (B) Atlas	4,500
15	Bright Star Catalog - 4th edition	5,151
16	New Catalog of Suspected Variable Stars	3,678
17	General Catalog of Cool Carbon Stars	1,834
18	Catalog of Nearby Stars	638
19	General Catalog of S Stars	483
20	Parkes HII Region Survey	887
21	Bonn HII Region Survey	508
22	Catalog of CO Radial Velocities	864
23	Catalog of Dark Nebulae Comparison Catalog of HII Regions Catalog of Star Clusters and Associations Catalog of Bright Diffuse Galactic Nebulae Untersuchungen Uber Reflexionsnebel am Palomar Sky Survey A Study of Reflection Nebulae Catalog of Southern Stars Embedded in Nebulosity	5,815 (total)
24	Two Micron Sky Survey with Improved Positions	1,698
25	Catalog of Dwarf Galaxies	25
26	Arp Atlas of Peculiar Galaxies	162
27	Galaxies with an Ultraviolet Continuum	628
28	Catalog of Extragalactic Radio Sources	29
29	Veron Catalog of Quasars and Active Nuclei	331
30	Zwicky Lists of Galaxies	338
31	Atlas and Catalog of Interacting Galaxies	149
32	IRAS Small Scale Structure Catalog	8,713
39	Ohio State University Radio Sources	2,241
40	University of Michigan Spectral Atlas	6,196
41	IRAS Serendipitous Survey Catalog	8,559

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Right Ascension: 00h00m21s–00h52m48s

Declination: −40°−−30°

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00003−3431	21.3	1	356−77	54	9	66	2	1.06L	.25L	.80	2.57	CC	B BB		0300000000			1	14	349− G 21 Sa	14		
00016−3056	41.4	44	11−79	17	6	66	2	1.23	.71	.78:	1.43:	DCDE	AABE	2	0100010000			1	40	K2 III 1	22	92	
00019−3226	55.3	25	4−79	40	11	66	2	.37	.26L	.40L	1.00L	D	D		1101000000			1	40	K2 III 1	7	89	
00023−3216	21.3	27	4−79	43	6	66	2	.61	.25L	.40L	1.57L	C	AD L		1100000000			2	13	192350 K0	3	71	
00026−3244	37.2	51	2−79	58	7	66	2	.61	.41L	.87L	1.00L	C	BJ N		1400001000			3	*13	192348 K5	9	85	
00027−3737	43.2	33	344−76	36	6	66	2	.86	.26L	.40L	1.00L	C	AK		1300000000			1	14	349− G 24 Sb	25		
00030−3505	3.0	34	352−78	62	16	66	2	.41L	.25L	.64	1.78L	C	CB		0200000000			3	13	192357 MD	12	72	
00036−3305	40.5	48	0−79	32	6	66	2	4.71	1.81	.31:	1.24L	CCD	AADK	1	0300000000			4	3	RAFGL 4006S	26	8	
00040−3252	2.8	19	1−79	23	5	66	2	14.38	5.51	1.07	1.00L	BBC	AAB	0	1300000000	18		2	*40	M3/4 III V 2	8	116	
00040−3803	3.8	17	342−76	34	7	66	2	3.70	1.01	.40L	1.00L	BC	AA	0	2400001000								
00040−3621	5.9	49	347−77	61	10	66	2	.33	.25L	.40L	2.95L	C	C I		1100000000			2	13	192358 G5	5	75	
00055−3348	30.9	30	356−79	36	6	66	2	2.50	.62	.40L	1.00L	BC	AB	0	2200001000			3	13	192367 K0	4	56	
00060−3408	3.3	2	354−79	61	10	66	2	.49L	.31L	.66:	2.97	CC	HJ BA		1200000000			2	14	349− G 32 Sc	19		
00060−3929	5.9	46	337−75	27	7	66	2	9.08	3.73	.56	1.00L	ECC	AAD	0	0400000000			1	1	V SCL	39	4	
00064−3311	28.4	56	358−79	56	23	65	2	.69L	.59L	.42L	1.19	C	JB		1200000000			1	14	349− G 33 Sb	49		
00069−3749	57.5	53	341−76	45	9	65	2	.42L	.25L	.82	2.10	CD	HBA		1100000000								
00080−3133	5.5	20	6−80	23	6	65	2	.82	.31L	.40L	1.04L	B	AD		0400000000			2	13	192380 K0	2	70	
00082−3508	15.6	19	349−78	41	6	65	2	.59	.25L	.40L	1.00L	C	A		0300000000			2	13	192382 K0	10	70	
00089−3444	59.4	22	350−79	44	8	65	2	.35	.25L	.40L	1.82L	E	D E		0300000000			2	13	192387 G5	7	77	
00091−3525	8.8	2	347−78	67	6	65	2	.87	.46L	.40L	1.42L	C	AF		0300000000			2	13	192388 F5	45	51	
00097−3527	45.3	58	347−78	33	5	65	2	4.38	1.88	.40L	1.00L	BC	AAC	1	0300010000								
00107−3806	43.1	4	337−77	25	7	65	2	1.66	.38	.40L	1.00L	BC	AC	0	0300000000			2	13	192406 K2	4	72	
00116−3605	41.4	17	343−78	42	6	65	2	.47	.36L	.40L	1.22L	D	CC E		0300010000			2	13	192412 G5	12	77	
00117−3156	43.4	10	1−81	35	10	65	2	.25L	.25L	1.07	2.26	CC	JBA		0300000000								
00120−3927	3.5	24	333−76	76	19	65	2	.25L	.25L	1.83L	8.18	E	EC		2100122210		7						
00124−3626	27.3	30	341−78	61	6	65	2	.67	.25L	.40L	1.00L	C	BK		0300000000		7	2	13	192420 K5	25	80	
00125−3928	30.5	55	333−76	20	7	65	2	.51:	1.76	31.29	74.63:	FCDD	HBCB	0	2101122320		7	3	*14	293− G 50 Ir	105	82	
00128−3219	50.6	26	359−81	30	7	65	2	103.46	38.03	6.93	2.12	BBDC	AAAB	0	0300001000	15		5	13	192424 M6E	11	62	
00131−3931	7.5	45	332−76	41	9	65	2	.25L	.25L	2.28	11.94	CD	CE		2201100210			1	*41	00131−3931	26	4	
00131−3256	9.6	46	355−80	73	9	65	2	.29	.25L	.40L	1.00L	D	CN		0300010000								
00134−3932	29.6	41	332−76	40	9	65	2	.40L	.25L	2.60	9.32:	CD	I AA		2380100210			1	*41	00134−3932	20	6	
00136−3143	37.6	28	2−81	34	8	65	2	3.92	1.13	.40L	1.00L	EC	AA	0	0400000000			4	13	192430 K0	2	56	
00140−3302	3.1	10	354−81	70	8	65	2	.70	.40L	.40L	1.39L	C	AF K		0200111000			2	13	192437 K0	21	73	
00140−3507	5.4	43	345−79	60	7	65	2	.37	.27L	.40L	1.00L	D	CH		1300000000			2	13	192439 K0	2	85	
00141−3257	11.5	58	354−81	25	8	65	2	.91	.45L	.40L	1.00L	C	BL		0200111000			2	13	192442 K0	4	66	
00148−3439	49.5	51	346−80	58	14	65	2	.64L	.25L	.69	1.25:	CC	M BD		1300000000								
00148−3153	51.9	41	360−81	25	13	65	2	.92L	.58L	1.47	3.41	DD	FDAA		0300000000			1	14	410−IG 6 ..	44		
00156−3759	36.3	23	334−77	68	22	65	2	.25L	.25L	.49L	1.09	D	GED		1200000000			1	14	294− G 2 S.	6	153	
00157−3647	47.8	19	338−78	45	6	65	2	1.65	.32	.40L	1.00L	BD	AC	0	0400000000			2	13	192453 K0	7	67	
00176−3610	39.8	50	338−79	37	8	64	2	.29	.25L	.40L	1.20L	C	D		0300000000			2	13	192466 K0	3	75	
00179−3049	59.2	52	4−82	49	11	65	2	.25	.28L	.40L	1.00L	D	E		0500000000			2	13	192469 K5	22	86	
00187−3604	44.6	37	338−79	28	5	64	2	2.97	.80	.40L	1.00L	BC	AB	4	0300000000			2	13	192477 M0	6	72	
00205−3448	30.5	32	341−80	32	13	64	2	.25L	.66L	.71	1.80	CC	KCB		0200000100			1	14	350−IG 13 ..	7	154	
00207−3924	44.2	39	327−77	110	18	65	2	.41L	.25L	.43	1.20L	D	BL		0300000000								
00208−3007	52.4	25	7−83	31	7	65	2	5.98	1.56	.48L	1.00L	BC	AAE	0	1400000000			4	13	192498 M0	4	70	
00214−3248	24.1	54	349−82	56	11	64	2	.70L	.25L	.56	1.82	CC	H CC		0100000000			2	14	350− G 14 Sc	13		
00228−3932	53.6	14	325−77	53	8	63	2	.62	.25L	.40L	1.00L	C	BG		0400000000			2	13	192512 K0	5	70	
00234−3128	24.7	34	355−83	40	11	64	2	.63	.29L	.40L	1.00L	C	BF		0300000000			2	13	192519 MA	8	100	
00235−3508	33.7	26	336−81	54	8	64	2	.62	.25L	.40L	1.44L	C	B L		1300000000			1	13	192521 K5	2	97	
00237−3955	45.1	36	324−76	25	9	63	2	.58	.29L	.40L	1.00L	C	BE		0400010000			2	13	192523 K0	10	72	
00247−3308	42.4	20	344−82	43	10	64	2	.25L	.38L	1.38	2.33	CC	HBB		0400000000								
00248−3640	48.1	51	330−79	67	11	64	2	1.20	.48:	.40L	1.00L	CF	AC	5	0200010000			2	13	192532 MB	11	90	
00248−3409	49.6	32	339−81	31	6	64	2	2.88	.79	.40L	1.00L	BC	AA	0	1300001000			2	13	192533 K5	6	80	
00254−3317	26.9	4	342−82	33	7	64	2	45.29	12.12	1.83	1.00:	BCDF	AAAM	0	1500000000	18		4	13	192545 MB	4	50	
00260−3559	0.1	46	331−80	38	7	64	2	1.91	.55	.40L	1.14L	CC	AB	0	0300000000			2	13	192550 MA	3	83	
00267−3811	44.2	9	325−78	26	6	65	2	4.07	1.46	.40L	1.02L	BC	AA K	0	0300000000			1	1	T SCL	8	4	
00271−3332	8.1	20	339−82	64	18	64	2	.28L	.25L	.52:	2.33	DC	F DB		2400000100			2	14	350− G 21 Sa	27		
00273−3223	20.7	31	345−83	36	8	64	2	1.81	.57L	.40L	1.00L	C	AB		0410000000			3	13	192567 K0	5	65	
00278−3331	53.6	9	338−82	18	6	68	2	1.38	1.96	19.29	54.41	CCDD	CBAA	0	21E2032000		3	3	14	350− G 23 Sc	10	110	
00280−3947	2.1	44	321−77	22	9	64	2	1.09	.29L	.40L	1.06L	C	BH M		1400000000			2	13	192574 K0	8	66	
00280−3740	4.2	39	325−79	53	15	65	2	.25L	.91L	.69	1.35	CD	HCB		0300000000								
00290−3728	4.1	18	324−79	74	11	64	2	.36	.25L	.62L	1.23L	C	E J		0300000000			2	13	192586 G0	45	80	
00302−3434	14.0	57	331−82	84	9	64	2	.41	.33L	.40L	1.06L	C	BI		0301000000			2	13	192597 MA	8	91	
00303−3321	19.2	4	336−83	54	11	64	2	.89L	.25L	.88	1.27:	DD	K BE		1500000000								
00306−3232	39.1	2	340−84	47	9	64	2	.46L	.37L	2.32	4.98	CC	HCAA		0200000000			3	14	350− G 33 Sa	13		
00306−3712	39.7	13	323−79	55	8	63	2	.44	.25L	.40L	1.09L	C	C I G		0400001000			2	13	192603 K0	5	83	
00312−3516	12.9	57	328−81	93	9	63	2	.48	.25L	.40L	1.00L	C	C		0300000000								
00315−3315	35.9	39	335−83	60	12	63	2	.25L	.25L	1.17	2.30	CC	L BB		1100000000								
00316−3233	38.0	40	338−84	23	7	64	2	2.57	.69:	.44L	1.00L	BD	ABL	0	0300002000		2	2	13	192614 M0	6	80	
00322−3816	14.4	18	320−79	41	10	63	2	.50	.25L	.40L	1.45L	C	C		0300010000			2	13	192621 K0	3	73	
00336−3252	38.8	45	333−84	35	10	63	2	1.11L	.25L	.73	1.36	CD	D BB		1200000100			1	14	350− G 37 Sa	15		
00344−3349	25.7	47	328−83	34	7	63	2	.43	2.50	6.81	4.73	CCDD	BAAA	0	0200000000			2	14	350−IG 38 Do	8	144	
00349−3733	56.1	49	318−79	71	11	63	2	.31	.25L	.40L	1.58L	C	EH I		0400000000			1	13	192643 G0	3	70	
00352−3359	14.1	27	326−83	50	14	63	2	.25L	.25L	.65	1.60	DC	DB		0100000100			1	14	350− G 40 S(	12	151	
00370−3005	5.4	43	346−86	61	8	63	2	.49	.27L	.40L	1.00L	C	BE		0400000000			2	13	192659 K0	4	78	
00389−3605	57.1	26	316−81	51	14	63	2	.48L	.25L	.66	1.21L	C	DC		0301000000								
00402−3617	13.4	41	314−81	27	7	63	2	3.42	.86	.40L	1.00L	BC	AB	0	0100001000			2	13	192689 M0	12	71	
00404−3709	26.2	8	313−80	56	10	62	2	.25L	.25L	1.27	2.42:	DD	EAB		0300000000			1	14	351− G 3 Sb	14		
00406−3127	36.5	12	327−86	62	13	63	2	.25L	.25L	.71	1.02	CF	CC		1300000000								
00410−3643	5.6	54	313−81	64	16	62	2	.40L	.29L	.48	1.42L	C	NCL		0300000000								
00418−3841	48.4	44	310−79	38	6	62	2	2.31	.57	.40L	1.00L	BD	AB	0	0300001000			3	13	192703 K0	5	60	
00422−3713	13.0	2	311−80	73	10	62	2	.35	.25L	.40L	1.00L	F	D		0200001000								
00423−3139	19.4	43	321−85	76	9	63	2	.44	.25L	.40L	1.00L	C	C		2301000000			2	13	192712 G5	4	75	
00441−3027	11.1	52	322−87	38	8	63	2	1.20	.36L	.40L	1.00L	C	AE		0400000000			2	13	192731 G5	3	67	
00445−3912	31.2	51	307−78	43	9	62	2	.83	.30L	.40L	1.63L	C	BJ		0200000000			2	13	192735 K0	23	82	
00452−3137	15.7	31	314−86	61	9	63	2	1.31	.39L	.40L	1.00L	C	AD		1301000000			2	13	192746 K0	2	70	
00460−3939	3.2	35	306−78	70	9	62	2	.75	.35L	.56L	1.07L	C	CKJ		1101000000			2	13	192755 K2	12	85	
00463−3612	23.7	38	306−81	46	13	62	2	.29	.25L	.40L	1.19L	D	D		0300010000			1	13	192757 K5	1	90	
00466−3632	38.8	3	306−81	86	12	62	2	.32	.25L	.40L	1.08L	C	D		0300000000			2	13	192759 G5	22	75	
00470−3511	5.5	9	306−82	21	6	62	2	3.72	1.53	.40L	1.00L	BC	AAG	1	0300000000			1	1	X SCL	19	4	
00486−3901	40.4	31	303−78	62	17	61	2	.26L	.25L	.67	1.49	DC	M BB		1200000000			1	14	295− G 13 Sa	37		
00489−3848	56.4	25	303−79	92	14	62	2	.26	.25L	.40L	1.62L	F	F		1300000000								
00492−3509	14.8	26	303−82	46	10	62	2	.25L	.38L	1.17	1.84	CC	GBB		0200000000								
00494−3056	25.5	32	302−86	51	13	62	2	.42L	.25L	.87:	1.90	EC	N AD		1400000000								
00502−3128	17.2	42	299−86	55	9	62	2	.27L	.92:	4.30	15.71	FDD	HAAA		0100000000			3	14	411− G 25 Sb	6	115	
00505−3037	34.8	51	297−87	57	10	62	2	.36	.25L	.40L	1.00L	E	B		1401000000			2	13	192793 G5	12	71	
00509−3243	58.3	20	299−85	69	13	62	2	.35L	.31L	.50	1.08L	C	GCI		1300000000								
00523−3756	23.7	36	299−79	68	17	63	2	.99L	.77L	1.11L	8.77	D	KHCH		1201100330		C	2	14	295− G 20 Sd	104	86	
00525−3217	32.7	35	294−85	48	10	62	2	.31L	1.04L	4.45	6.90:	DD	JDAA		0100000000			4	14	411− G 30 Sa	7		
00528−3758	48.3	13	299−79	25	8	62	2	1.28L	.25L	1.83	4.88:	CF	KEBC		0302100320		C	1	14	295− G 20 Sd	202	86	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW); 6)−9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00542−3000	15.5	29	279	−87	62	16	64	3	.28L	.25L	.53	.79:	DD	BB		1400000000								
00544−3214	28.2	2	290	−85	65	11	62	2	.38L	.96L	.81	.95:	CE	GBF		0300000000			2	14	411− G 32 SB		11	
00553−3607	21.0	56	295	−81	56	15	61	2	.47L	.57L	.55	1.10L	C	DDG		1400000000								
00564−3523	26.8	13	292	−82	61	11	61	2	.42L	.42L	.64	1.87	CC	F BB		0300000010			1	14	351− G 26 Sb		16	
00570−3627	3.0	54	293	−81	30	27	59	2	.44L	.26L	.51L	1.06	D	B DD		2300000000			1	14	351− G 28 Sb		67	
00573−3136	20.8	22	280	−85	27	6	64	3	1.13	.29:	.40L	1.00L	BD	AC M	3	1400000000			2	13	192853 K0		3	75
00574−3338	24.8	25	287	−84	43	9	61	2	.25L	.43L	.72	1.86	DC	GAB		0100000000								
00582−3630	13.7	31	291	−81	46	7	60	2	1.53	.43:	.40L	1.00L	BD	AB	0	2400000000			2	13	192863 K0		7	70
00589−3911	59.0	6	294	−78	29	8	59	2	3.49	.78	.40L	1.01L	BC	AA	0	0100000000			3	13	192870 K0		6	55
00590−3337	0.4	44	285	−83	67	10	62	3	.85	.25L	.40L	1.00L	B	BG		0100000000			2	13	192871 K0		8	77
00592−3829	14.3	1	293	−79	21	10	60	2	.75	.25L	.40L	1.00L	C	CH		0200000000			2	13	192874 K0		2	66
00597−3847	42.8	24	293	−78	53	15	61	2	.25L	.41L	.59	1.21L	C	CFI		0100000000								
00599−3149	57.8	44	275	−85	50	13	68	2	.32	.29L	.40L	1.00L	C	D		0401000000								
01001−3959	9.3	25	293	−77	35	10	60	2	.66	.33L	.40L	1.00L	C	AD		0300000000								
01007−3358	42.5	28	283	−83	92	14	70	2	.81L	.25L	.35	1.00L		D B		0300000000								
01010−3220	0.7	54	276	−84	39	8	66	2	.98	.35L	.40L	1.00L	C	AJH		0500000000			2	13	192893 K0		17	75
01019−3523	58.0	19	285	−82	53	11	61	2	.25L	.31L	1.64	3.63	DC	EAB		0200000000			1	14	352− G 1 Sb		2	
01021−3355	7.6	22	280	−83	44	13	66	4	.25L	.25L	.58	1.57	CC	GBB		0300000000			1	14	352− G 2 Sb		18	
01021−3348	11.0	2	280	−83	35	3	65	4	1.23	.27	.40L	1.00L	BE	AB	0	0300001000			2	13	192907 G5		1	65
01030−3157	5.5	46	270	−85	23	7	66	2	43.94	16.64	2.35	1.45	CBCF	AA B	0	0000001000	15		3	3	RAFGL 156		20	11
01038−3026	49.7	38	257	−86	29	8	66	2	.25L	.42L	2.11	5.84	CD	B A		0200000000			3	14	412− G 5 Sb		10	
01039−3829	54.1	37	288	−78	23	9	60	2	.84	.25L	.40L	1.00L	C	AL		0400000000			1	40	K5 III 2		33	98
01047−3847	42.1	39	288	−78	95	19	61	2	.29L	4.28L	.41:	1.06:	DE	MDD		0100000000			1	14	295− G 36 Sc		26	150
01049−3334	58.0	18	275	−83	52	11	66	2	.27L	.36L	1.39	2.41L	C	HHAB		0301000100								
01049−3701	59.9	30	285	−80	49	10	60	2	.25L	.30L	1.28	2.11	CD	CAB		0200000000			1	14	352− G 6 SB		17	
01050−3305	1.7	46	273	−83	26	9	67	2	.25L	.46	3.46	5.52	CCC	CAB		0200101010								
01053−3304	20.3	55	272	−83	68	11	65	2	.32	.26L	.40L	1.00L	D	D		0400101010			1	13	192938 G5		6	80
01063−3225	20.9	45	267	−84	70	9	67	2	.28	.25L	.40L	1.07L	C	D		0400000000			2	13	192949 K0		5	80
01067−3733	43.9	17	284	−79	31	12	60	3	.25L	.25L	.83	1.68	CC	NBC		1200000000			1	14	296− G 2 Sa		7	
01077−3545	45.5	11	279	−81	75	8	64	2	.25L	.59L	.40L	1.20	E	CB		1201000000			1	14	352− G 14 Sb		14	
01082−3029	13.3	14	250	−85	36	11	66	2	.25L	.25L	1.57	4.19	CC	I AA		0300000000			3	14	412− G 9 Sc		9	128
01086−3042	39.0	15	252	−85	66	12	66	2	.25L	.25L	.80	2.71	CD	BB		0300000100			3	14	412− G 10 Sc		3	132
01091−3408	7.6	44	272	−82	35	16	66	2	.25L	.25L	.49	1.40	CC	DD		2301000100								
01091−3820	9.7	59	283	−78	25	5	63	3	1.09	1.76	1.84	2.04	BBCC	AAAB	0	1100000000			2	14	296− G 4 S(		6	
01092−3022	14.1	26	248	−85	27	6	67	2	9.52	5.19	.89	1.01L	BBC	AABF	1	0400000000			1	1	U SCL		35	4
01097−3812	47.4	27	282	−78	30	3	63	3	1.91	.59	.40L	1.00L	BD	AC D	2	1100000000			2	13	192976 MA		6	86
01104−3528	27.9	14	275	−81	67	11	67	2	.68	.25L	.40L	1.00L	C	BG		0200000000			2	13	192981 K0		5	70
01104−3807	28.7	12	282	−78	38	12	60	2	.34	.49L	.40L	1.14L	C	EN H		1100000000			3	13	192980 A5		14	58
01108−3355	50.3	28	269	−82	87	21	66	2	.25L	.25L	.35	1.38L	C	FD		3301000000								
01109−3210	59.8	31	259	−83	52	11	64	2	.37	.26L	.40L	1.00L	C	CH		0400000000			2	13	192988 K0		24	81
01112−3810	16.2	3	281	−78	27	9	62	3	.25L	.25L	1.47	3.32	CD	EAA		0200000000			1	14	296− G 7 Sb		4	
01117−3254	47.3	48	263	−83	33	8	64	2	.25L	.37L	2.77	7.64	DD	DCAA		1200000000			1	14	352− G 24 Sb		7	
01121−3231	7.1	33	260	−83	98	33	65	2	.25L	.25L	.43L	1.39	C	KF		1300000000			4	14	352− G 27 Sc		37	138
01121−3126	9.6	42	253	−84	49	12	67	2	.27L	.29L	1.41	3.58	CC	LGAA		1200000000			2	14	412− G 21 Sb		8	
01128−3746	53.0	3	279	−78	28	10	62	3	.25L	.34L	1.29	1.99	BC	BAA		0200000000								
01129−3535	59.5	20	273	−80	36	11	66	2	.25L	.25L	1.06	1.39	CC	I BB		0000000000								
01135−3000	34.3	18	240	−84	69	15	66	2	.37L	.27L	.54:	1.05	EC	J BC		1400000000								
01143−3013	19.2	29	241	−84	62	11	67	2	.43	.55L	.40L	1.00L	D	BI		1300010000			1	13	193018 K2		19	93
01143−3823	22.4	7	279	−78	57	9	60	3	.71	.39L	.40L	1.18L	B	BD N		0300000000			2	13	193020 K0		12	77
01150−3406	1.1	19	265	−81	64	15	64	2	.25L	.25L	.55	1.44:	CC	GCC		0400000000			1	14	352− G 33 Sc		7	
01151−3731	6.9	50	276	−78	63	9	64	2	.84	.30L	.40L	1.58L	C	AF N		0100000000			2	13	193030 K0		28	78
01158−3646	48.2	7	274	−79	73	18	66	2	.25L	.25L	.46	1.25L	C	N ED		0400000000			1	14	352− G 37 N		3	
01158−3339	51.5	46	262	−81	55	13	65	2	.25L	.25L	.85	1.70	CE	L CC		0300000000								
01160−3020	4.7	5	241	−83	64	13	66	2	.39L	.25L	.60	1.44L	C	EBB		1200000000								
01174−3320	25.8	54	259	−81	33	14	67	2	.45L	.25L	.57	1.23	CD	J DB		0501000000			1	14	352− G 44 SO		82	
01180−3037	0.2	29	242	−83	82	12	64	2	.37	.38L	.40L	1.00L	E	CE		1300000000			1	13	193060		9	95
01184−3246	29.1	53	255	−82	73	18	66	2	.28L	.39L	.75	1.00L		C BBE		0400000000								
01188−3622	48.4	43	270	−79	51	12	64	2	.75L	.25L	.91	2.48	CC	G BB		1301000100			1	14	352− G 49 Sb		18	
01190−3419	2.0	27	262	−81	32	8	66	2	.29L	.35	2.97	8.98	DCD	ECAA		0200011000			2	14	352− G 53 Sb		3	131
01193−3329	20.2	41	258	−81	31	7	67	3	1.00	.20:	.40L	1.00L	BE	AE	0	0500000000			3	13	193070 G5		5	71
01196−3254	36.7	20	255	−81	32	9	68	3	.25L	.26L	1.45	1.96	DC	CAB		0400000000								
01201−3455	12.0	26	263	−80	61	12	66	2	.41	.54L	.40L	1.00L	C	EGN		1300000000			3	*13	193076 G5		19	75
01204−3029	26.6	32	239	−82	77	16	66	2	.38L	.66L	.72	1.21L	C	J CC		1300000000								
01204−3651	27.9	20	270	−78	69	11	64	2	.86	.25L	.40L	2.63L	C	A E		1201000000			3	13	193079 G5		17	67
01205−3955	30.4	42	277	−76	106	26	63	2	.25L	.57L	.51L	1.60	D	DB		1300000000								
01207−3757	46.9	49	273	−78	25	8	65	2	2.97	.75	.40L	1.00L	BD	AA	0	1001000000			2	13	193083 K5		2	75
01209−3306	55.9	7	255	−81	55	12	67	2	.89L	.25L	.86	2.53:	ED	H BB		0200000000			1	14	352− G 63 Sb		1	
01209−3348	59.3	31	258	−81	37	6	68	3	2.87	.82	.40L	1.00L	BF	AAK	0	1300000000			3	13	193087 K0		6	68
01211−3112	11.8	22	243	−82	33	8	67	2	9.42	2.26	.44:	1.00L	BCD	AAF	0	0400000000			5	13	193090 K5		5	57
01216−3519	37.7	33	264	−79	71	12	65	2	.24	.52	.40L	1.00L	DF	CB	0	1101022000		2	3	*14	352−IG 66 Do		9	
01217−3751	45.2	41	272	−77	31	10	64	2	1.00	.26L	.40L	1.00L	C	AB		1000000000			1	13	193094 K5		7	87
01219−3459	56.3	15	262	−80	39	12	66	2	.25L	.51L	1.46	3.26	CC	EAB		1100001000			2	*14	352− G 69 Sa		9	
01220−3736	5.9	11	271	−78	54	21	64	2	.25L	.25L	.52L	2.33	C	D		1300000210		4	1	14	296− G 19 Sc		66	
01221−3254	11.3	4	253	−81	79	12	64	2	.43L	.38L	.46	1.16L	C	FBA		0500000100								
01222−3510	16.3	20	263	−79	63	14	65	2	.35L	.44L	.65	1.17:	CE	LHD		1100000000								
01222−3325	16.9	57	255	−81	48	15	65	2	.25L	.67L	.49	1.57	CD	J D		0200000000			1	14	352− G 71 Sb		12	
01223−3423	24.0	56	259	−80	59	10	66	2	.80	.32L	.40L	1.59L	D	BD		0200000000			2	13	193101 G5		15	66
01228−3938	52.8	25	275	−76	40	10	64	2	.43	.37L	.40L	1.00L	E	CN		1000000000			1	13	193107 G5		10	75
01229−3340	54.9	12	256	−80	77	21	67	2	.25L	.25L	.66L	1.13		C G		1400000100			1	14	352− G 73 Sa		26	
01229−3819	58.2	41	272	−77	35	11	64	2	.25L	.48L	1.08	3.35	CC	BA		0200000100			1	14	296− G 25 Sb		3	148
01232−3831	14.5	34	272	−77	41	15	64	2	.25L	.25L	.53	1.59	CC	C		0300000000			1	14	296− G 26 Sb		6	
01234−3718	27.2	43	269	−78	49	10	62	2	.25L	.25L	.48:	1.27	CC	B		2400000000			1	14	352− G 75 S.		18	
01241−3032	9.7	5	237	−82	67	11	66	2	.72	.25L	.40L	1.00L	C	BJ		0100000000			2	13	193116 K0		2	75
01246−3248	40.3	8	250	−81	33	8	66	2	162.10	82.07	54.80:	23.18	BBDD	AAAA	1	0100000000			7	13	193122 NB		4	61
01247−3029	43.0	57	237	−82	71	10	66	2	.72	.25L	.40L	1.00L	C	B		0100000000			1	13	193123 K0		36	67
01252−3055	16.8	3	239	−81	81	15	65	2	.27L	.43L	.59	1.00L		C DB		0400000000								
01254−3924	27.9	3	273	−76	40	10	65	2	.40	.25L	.40L	1.23L	D	C		1200000000			2	13	193126 K0		6	81
01256−3236	37.9	58	249	−81	48	16	66	2	.43L	.25L	.64	1.11	CC	F DD		0400000100								
01257−3157	47.7	46	245	−81	47	10	67	2	.64	.29L	.40L	1.00L	B	BC		0500000000								
01263−3813	19.1	8	270	−77	41	8	65	2	.67	.25L	.40L	2.20L	C	C I		0200000000			2	13	193133 K0		8	77
01265−3705	35.0	30	266	−77	31	8	65	2	3.42	.86	.40L	1.00L	CC	AA J	1	0300000000			2	13	193137 M0		5	75
01268−3551	48.0	19	262	−78	26	7	67	2	.25L	.51	3.47	5.53	CDC	I BAA		0200001000			1	14	353− G 6 SB		14	
01281−3317	7.7	37	250	−80	45	12	66	2	.25L	.25L	1.18	2.62	DC	AB		0300000000			1	14	353− G 7 Sa		4	126
01285−3758	32.3	8	267	−77	48	29	64	2	.87L	.25L	.42L	1.23	C	F CC		1300000000			1	14	296− G 35 Sb		61	
01288−3133	50.2	36	241	−80	39	11	65	2	.42	.25L	.40L	1.05L	E	C		0402000000			2	13	193156 K5		10	85
01290−3841	3.5	14	269	−76	33	6	62	2	2.13	.53	.40L	1.00L	CC	ABM	5	0200001000			2	13	193159 K5		2	78
01291−3014	9.5	43	233	−81	66	10	65	2	.65	.25L	.40L	1.42L	C	A G		0200000000			2	13	193161 K0		21	67
01294−3032	24.7	23	235	−81	42	8	65	2	2.32	.50	.41L	1.00L	CD	ABM	0	0300000000			3	13	193163 K0		0	57
01295−3322	33.2	34	250	−79	46	9	66	2	.28L	.33:	2.42	5.98	DCC	FBAA		0200001000			1	14	353− G 9 S(		10	
01299−3345	57.7	11	251	−79	49	15	66	2	.34L	.25L	.61	1.81	CC	CB		0300000000			1	14	353− G 11 Sc		7	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name Type	Sep (′)	Mag
01300−3203		2.9	11	243−80		66	19	64	2	.39L	.25L	.59:	1.37	DC	BB		1300000020							
01307−3707		42.6	14	263−77		30	7	67	2	2.61	.70	.40L	1.00L	BF	AA	0	0500000000			3	13	193173 K0	9	55
01317−3644		43.7	54	262−77		38	8	64	2	1.57L	.28L	1.61	5.24	CC	FFAA		0200000000			7	14	353− G 15 SC	3	141
01317−3438		44.3	45	254−78		53	13	65	2	.32L	.25L	.85	2.61	CC	M CB		0200010000			1	14	353− G 14 Sb	10	
01318−3012		51.7	51	232−80		63	8	63	2	1.09	.30L	.40L	1.00L	D	BG N		0300000000			2	13	193182 K5	17	85
01325−3208		33.6	53	242−79		32	8	65	2	1.86	.38	.40L	1.75L	CD	AB E	3	1300000000			3	13	193188 G5	3	61
01326−3623		37.3	30	260−77		39	7	65	2	.33L	.70	7.31	14.83	CCD	HBAA		1100000000			1	14	353− G 20 Ir	3	
01326−3010		42.0	1	232−80		46	10	64	2	.57	.26L	.40L	1.00L	C	BG		0300000000			6	13	193189 G5	6	71
01333−3452		19.3	51	254−78		47	13	66	2	.42L	.35L	1.57	1.67:	CD	EAB		0200000000			1	14	353− G 24 S.	5	
01333−3938		20.3	3	269−75		82	29	62	2	.29L	.25L	.47L	1.20	C	GB		1400000000			2	14	297− G 8 S(	31	
01334−3625		25.4	3	260−77		49	14	65	2	.25L	.25L	.53	1.60	CC	DB		1400000000							
01335−3852		34.9	35	267−75		58	10	65	2	1.33	.33	.40L	1.00L	CD	AD	0	0300000000			1	40	M2 III 2	17	104
01337−3642		45.0	32	260−77		29	6	64	2	3.89	1.04	.40L	1.00L	BC	AA	0	1400000000			3	13	193200 MA	1	76
01338−3009		50.6	46	231−80		44	11	64	2	.48	.83L	.40L	1.35L	C	BL E		0400000000			2	13	193201 F0	7	56
01341−3734		11.1	55	263−76		24	9	63	2	.59L	.29:	5.42	12.64	DDC	J HEA		1101002200		6	3	14	297− G 11 Sa	14	128
01342−3638		13.0	1	260−77		54	16	65	2	.25L	.25L	.63:	1.77	DC	BB		1400100100			1	14	353− G 26 Sc	17	
01345−3232		35.0	52	243−79		27	7	65	2	1.29	.42	.40L	1.09L	CF	AB	3	0400001000			2	13	193207 G5	35	71
01350−3335		1.4	32	248−78		53	18	64	2	.25L	.59L	.39:	1.24	DC	DD		2200000000							
01352−3421		16.8	19	251−78		38	7	64	2	3.84	1.49	.42L	1.00L	BC	AAF	0	0400000000							
01353−3823		20.2	24	265−75		27	7	64	2	1.23	.22:	.48L	1.19L	BD	BCGD	1	0200000000			2	13	193214 K2	3	72
01358−3300		50.8	25	245−78		50	12	65	2	.42L	.51L	.84	1.06	CD	CAD		0400000000							
01361−3351		9.4	52	248−78		25	18	60	2	.25L	.54L	.46:	1.17	EC	NED		2202000000			1	14	353− G 29 Sc	46	
01362−3647		13.3	0	259−76		41	7	66	2	1.71	.29	.40L	1.00L	BD	ACF	0	1400000000			2	13	193224 G5	12	60
01367−3010		43.8	29	231−79		31	10	64	2	.31L	.24:	2.49:	6.03	EDD	KFAA		2100000000			4	14	413− G 13 S.	39	
01370−3349		5.9	10	248−78		42	6	66	2	1.32	.32	.40L	1.00L	BD	AC	1	2400000000			1	13	193229 G5	10	66
01374−3743		28.2	33	261−76		38	4	67	3	2.06	.52	.40L	1.00L	BC	AB K	0	0400000000			3	13	193236 K0	6	93
01380−3443		2.4	46	251−77		49	10	64	2	.41	.30L	.40L	1.00L	C	BI L		0400000000			2	13	193242 G5	1	77
01380−3203		2.9	7	240−78		26	14	64	2	.27L	.25L	.74	.70:	CF	M CE		0500000000							
01390−3338		4.9	15	246−78		17	10	64	2	.52	.26L	.40L	1.00L	D	BE		0400000000							
01392−3823		15.7	12	262−75		60	11	66	2	.43	.30L	.40L	1.00L	C	BI L		0400000000			3	13	193255 F2	5	60
01398−3234		53.1	44	241−78		44	6	63	2	3.46	.82	.85L	1.00L	CC	ABM	0	0200000000			4	13	193263 K0	2	52
01399−3330		59.4	41	245−77		53	11	64	2	.26L	.25L	.80	1.38	CE	CD		0300000000			1	14	353− G 33 S.	7	
01410−3427		3.4	28	249−77		38	8	63	2	.26L	.37:	2.91	5.96	FDD	GEAA		2200001000			1	14	353− G 36 S.	9	
01412−3343		13.8	30	246−77		65	16	64	2	.28L	.57L	.40:	.87:	DC	I CD		2300000000			1	14	353− G 37 S.	11	
01413−3357		21.9	24	246−77		56	9	62	2	.45L	.61L	.90:	1.95	CC	J BB		2400000100			1	14	353− G 38 Do	14	141
01414−3432		29.8	48	249−77		84	26	66	2	.44L	.25L	.54L	1.10	F	DD		1400000000							
01421−3508		9.2	38	251−76		40	9	65	2	.82	.37	.40L	1.00L	BD	BB	0	0401000000							
01423−3439		21.2	36	249−76		40	5	63	2	1.62	.46	.40L	1.00L	BC	AB	1	0400000000			2	13	193280 K0	24	67
01428−3621		53.1	48	255−75		27	16	62	2	.52L	.25L	.37	1.44:	DC	H GA		0400000000			1	14	353− G 41 SO	32	
01455−3350		30.7	60	244−76		48	18	57	2	.37L	.25L	1.13	3.08	CC	BA		2301001000			1	14	353− G 47 Sb	7	
01456−3724		36.5	35	257−74		47	8	63	2	1.03	.31	.40L	1.00L	BD	AD L	0	1300010000			3	13	193303 K0	7	63
01460−3504		4.0	25	249−76		38	8	61	2	.25L	.28L	.45L	1.25	E	FEB		1300000200		4					
01469−3352		58.4	30	244−76		55	15	62	2	.25L	.27L	.68	2.11:	DF	KCB		2300000000							
01470−3259		2.9	23	241−76		33	12	61	2	.37L	.34L	.90	2.83	CC	FFBA		0100000000			1	14	353− G 48 Sc	7	
01470−3119		4.7	9	234−77		49	9	65	2	1.73	.43	.40L	2.19L	CD	AD N	1	0200000000			3	13	193320 K0	10	63
01471−3532		7.4	51	250−75		24	10	61	2	.74	.27L	1.03L	1.08L	C	BFJ I		0200000000			2	13	193321 K5	1	91
01475−3552		32.5	39	251−75		49	3	60	2	1.60	.45L	.40L	1.00L	B	AD		0200000000							
01478−3241		52.4	35	239−76		44	12	61	2	.25L	.38L	1.52	2.94	CC	I AA		0200000000							
01483−3418		18.2	19	245−76		44	20	64	2	.25L	.25L	.47L	1.63	C	DB		1300000110			2	14	354− G 1 Sb	15	
01495−3703		30.5	12	254−74		50	9	61	2	.80	.22:	.40L	1.00L	CE	AE H	0	0400000000			1	13	193339 K5	15	91
01496−3134		39.1	50	234−76		46	7	63	2	1.52	.46:	.40L	1.24L	DF	AC	8	0300000000			1	13	193340 K5	5	88
01496−3639		39.8	19	253−74		49	11	60	2	.25L	.25L	1.02	1.69	DC	GAC		0300000000							
01502−3939		16.0	34	261−72		69	10	65	2	.49	.25L	.40L	1.11L	C	BI H		0200000000			1	13	193349 G5	30	77
01504−3621		27.3	15	251−74		59	15	62	2	.25L	.25L	.71	1.71	CC	FBB		0300000000			2	14	354−IG 8 Sa	4	
01507−3904		46.3	59	259−73		57	8	60	2	.42L	.72L	.67:	.74:	ED	GGBD		0300000000							
01507−3842		47.8	32	258−73		57	12	63	2	.25L	.29L	.57	1.27L	C	JCC		0300000000							
01510−3312		4.3	30	240−75		92	20	64	2	.79L	.38L	.38	1.18L	C	KDC		1400000000							
01512−3850		14.1	29	258−73		42	6	64	2	1.65	.45	.40L	1.00L	BC	AB	1	0300000000			2	13	193368 K0	5	60
01512−3348		14.8	28	242−75		61	8	61	2	.61	.25L	.40L	1.00L	C	BG		0400000000			2	13	193369 K0	14	73
01526−3524		40.2	20	248−74		30	12	61	2	.25L	.25L	.99	1.76	CD	BC		0300000000			1	14	354− G 12 SO	4	
01531−3534		6.4	8	248−74		48	12	60	2	.33L	.25L	1.06	1.99	CC	JEAB		1200000000							
01531−3602		7.5	53	249−74		26	8	60	2	8.42	4.72	.88L	1.56L	BC	AACD	0	0300000000			2	13	193382 M0	2	90
01534−3009		25.8	54	228−76		32	9	63	3	.25L	.20:	2.42	4.65	DCC	CAA		0100000000			2	14	414− G 11 Sa	6	
01539−3803		54.8	40	255−73		71	9	58	2	.88	.37L	.40L	1.41L	B	AC G		1300001000			2	13	193391 K5	11	80
01540−3243		5.1	49	238−75		44	9	62	2	.68	.25L	.40L	1.12L	D	BJ		0400000000			1	13	193392 K0	4	86
01541−3358		10.6	26	242−75		80	10	65	2	.78	.49L	.40L	1.00L	C	ABDI		1400000000			2	13	193393 K0	10	78
01543−3222		21.4	58	236−75		53	10	62	2	.84	.26L	.40L	1.00L	B	BL		1100000000			2	13	193396 G5	3	65
01548−3810		51.9	55	255−73		59	16	59	2	.45L	.25L	.58	1.17L	C	KCA		1300000000							
01549−3119		54.1	40	232−75		73	13	62	2	.56	.29L	.40L	1.18L	C	AF M		0300000000			2	13	193404 K0	1	72
01550−3706		0.3	5	252−73		56	14	62	2	.25L	.25L	1.19	2.68	CC	LBB		0100000100			1	14	354− G 15 N	54	
01550−3744		3.9	45	254−73		81	14	61	2	.41	.32L	.40L	1.00L	C	BCH		0300000000							
01555−3329		35.3	9	240−74		51	22	65	2	.27L	.25L	.49L	1.02	C	CGD		2400000000			1	14	354− G 17 Sc	13	
01559−3258		54.7	37	238−75		58	7	61	2	1.35	.32:	.40L	1.00L	CE	AC	0	0300000000			2	13	193416 MA	6	85
01560−3049		1.2	10	230−75		44	14	64	3	.25L	.25L	1.04	2.40	CC	NKBB		0200000000							
01561−3947		6.3	29	259−71		74	20	61	2	.26L	.25L	.43L	1.47	C	H EC		1300000100			1	14	297− G 37 S.	11	
01562−3318		14.1	37	239−74		36	9	61	2	1.03	.27:	.40L	1.00L	BD	AE	1	2300001000			3	13	193422 G5	5	62
01563−3703		18.9	22	251−73		71	11	60	2	.62	.25L	.40L	1.27L	C	BF		0200000000			1	13	193423 K2	13	92
01565−3055		33.0	9	230−75		46	9	65	3	.25L	.25L	.57	1.12	DC	G CB		0400000100			1	14	414− G 19 Ir	55	
01590−3014		0.4	38	228−74		42	13	67	2	2.27	.56	.40L	1.00L	BD	AB	0	0400000000			3	13	193455 G5	6	53
01590−3158		2.0	4	234−74		28	10	64	3	.25L	.44	2.12	2.62	CCC	BAA		0200000000			2	14	414− G 22 SB	15	
01592−3830		14.4	50	255−72		69	19	61	2	.46L	.25L	.54	1.00L	C	DI		0300000000			1	14	298− G 1 ..	11	
02000−3112		3.7	0	231−74		30	13	68	2	1.50	.69	.40L	1.00L	BC	AB	0	0100000000							
02001−3137		9.0	24	233−74		29	8	61	3	4.08	1.03	.40L	1.00L	BC	AA K	1	0101000000			4	13	193467 MA	2	92
02005−3033		30.5	46	229−74		31	11	69	2	.89	.28L	.40L	1.00L	C	BC		1401001000			1	13	193470 G5	2	80
02005−3629		34.9	32	248−72		76	22	63	2	.25L	.25L	.50	1.36	DC	CC		0200000000							
02010−3420		2.1	19	242−73		48	14	61	2	.36L	.25L	.82	2.22L	C	NBE		0300000000							
02017−3245		47.0	35	236−73		64	8	62	2	.25	.25L	.40L	1.00L	C	D		1200000000			2	13	193483 G5	16	78
02025−3530		32.3	41	245−72		36	12	60	2	.46	.25L	.40L	1.00L	D	E		0200010000			2	13	193493 K0	8	75
02028−3237		50.8	34	236−73		64	15	63	2	.25L	.25L	.44	1.65:	ED	M CE		1300000000			2	14	354− G 33 Sa	18	
02031−3439		7.8	56	242−73		74	17	62	2	.41L	.25L	.64	1.40L	F	DC		0300000100							
02038−3028		52.7	36	228−73		38	11	69	2	.25L	.34L	1.40	2.88	CC	EAA		0100000000							
02041−3946		9.1	40	256−70		31	3	58	2	5.46	1.35	.55L	1.00L	BC	AAL	0	0300000000			3	13	193506 M0	4	72
02046−3711		38.4	4	249−71		62	12	60	2	.25L	.27L	.87	1.34L	C	HAD		0300000000							
02048−3459		50.7	26	243−72		50	9	60	2	1.16	.33	.40L	1.00L	BE	AB	2	0400000000			2	13	193513 K0	6	75
02059−3633		55.0	12	247−71		75	11	59	2	.40	.25L	.40L	1.11L	C	AK		0300000000							
02060−3430		3.0	54	241−72		56	14	66	3	.36L	.25L	.73	1.05L	C	J BC		0300100320		4					
02066−3603		40.9	39	246−71		29	8	63	3	.34	.25L	.40L	1.05L	D	CL		0300000000			1	13	193533 K0	5	77
02067−3158		46.7	50	233−73		68	7	68	2	1.47	.44L	.40L	1.00L	C	AD		0400100000			1	13	193534 K0	21	70
02070−3202		1.5	41	233−72		31	7	68	2	2.10	.43	.40L	3.28L	DD	AC K	0	0300101000			1	13	193537 K5	12	76
02079−3310		55.2	32	237−72		42	8	68	2	.25L	.24:	2.55	7.02	DCC	FAA		0100000000			1	14	354− G 46 Sb	10	131

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
02082–3102		16.1	5	230–72	73	14	69	2	.31	.25L	.40L	1.25L	C	C		0300000000			1	13	193551 K0	34	81
02084–3544		27.6	40	244–71	60	8	62	3	.44	.25L	.40L	1.00L	B	BDL		1200010000			2	13	193552 K0	6	75
02085–3836		33.0	19	252–70	64	13	61	2	.74	.29L	.88L	1.00L	C	BCG		0300000000			2	13	193553 K2	23	78
02087–3922		47.7	12	254–70	76	12	60	2	.39	.25L	.40L	1.33L	C	CC		1400000000			2	13	193557 K2	19	87
02088–3936		49.8	2	254–69	44	16	61	2	.25L	.25L	.59	1.89:	CC	DB		1300000000			1	14	298– G 16 Sb	3	
02091–3036		10.5	43	228–72	51	15	68	2	.54L	.27L	.82	1.82	CC	JMBC		0200000100			1	14	415–IG 4 ..	8	
02093–3410		22.8	44	239–71	35	8	63	2	.34	.25L	.40L	1.02L	C	CL		0300000000			1	13	193563 K0	3	85
02093–3604		22.9	6	245–71	25	13	63	3	.25L	.25L	.87	2.73	CD	MBA		1200000000			1	14	354– G 47 Sb	12	
02107–3057		43.2	27	229–72	27	13	66	2	.42	.30L	.40L	1.00L	C	DC		0401010000			3	13	193573 A0	10	51
02107–3446		43.7	22	241–71	29	7	68	2	1.23	.23:	.40L	1.00L	CE	AE	0	0300000000			1	13	193574 K0	5	70
02111–3617		10.7	39	245–70	19	6	66	3	1.77	.44	.40L	1.00L	BC	AB	0	0200001000			1	13	193580 K0	0	75
02113–3334		21.8	2	237–71	62	6	69	2	1.35	.82:	.40L	1.00L	CE	AE	0	0300000000			2	13	193583 K0	13	70
02114–3649		25.8	15	247–70	45	8	64	3	.33	.25L	.40L	1.06L	D	ANI		0400000000							
02115–3958		34.4	34	255–69	38	13	60	2	1.11L	.25L	.79	1.55	CC	MAB		0200000000			1	14	298– G 21 Sa	8	
02127–3745		43.1	53	249–70	43	8	62	3	.63	.25L	.40L	1.00L	B	AGF		0300000000			2	13	193597 K0	6	75
02131–3633		7.6	14	246–70	39	12	67	3	.35	.25L	.40L	1.00L	C	DJ		0301000000			1	13	193604 K0	6	78
02136–3125		38.5	55	230–71	31	12	68	2	.33L	.35L	2.60	7.82	CC	CFAA		0100000000			3	14	415– G 15 Sc	8	131
02148–3544		53.8	26	243–70	35	10	66	3	.25L	.25L	1.12	2.56	CC	FBA		0200001000							
02150–3918		0.3	54	252–69	37	17	57	2	.25L	.31L	.53	.83:	CD	IBC		0300000000							
02152–3658		14.7	59	246–69	41	14	62	2	.25L	.25L	.64	1.57	DC	CB		2300000000							
02152–3612		15.0	40	244–70	90	11	68	2	.77	.29L	.40L	1.02L	C	BF		0300000000			1	13	193622 G5	24	66
02152–3813		15.6	4	249–69	46	20	59	2	.25L	.45L	.30	.97:	DF	DFB		0300000010							
02156–3721		36.8	54	247–69	44	12	54	3	.39L	.25L	.69	1.28	CC	IFCB		2302000000			1	14	355–IG 3 Do	6	
02156–3916		37.6	51	252–68	93	17	58	2	.37L	.25L	.50	1.04L	D	BD		0300000000							
02157–3501		47.7	57	241–70	64	17	68	2	.30L	.25L	.61	1.59	CD	DB		0200000000			1	14	355– G 4 Sc	9	
02164–3809		26.8	12	249–69	40	8	66	3	.47	.25L	.40L	1.05L	C	CF		0300000000			1	13	193637 K2	8	87
02165–3359		35.6	52	238–70	48	13	66	2	.26L	.25L	.70	1.52	CC	BB		1300000000							
02169–3437		57.0	29	239–70	29	13	66	2	.25L	.39L	1.13	1.72	CC	GAB		0200000000							
02175–3350		32.1	54	237–70	31	13	67	2	2.99	.79	.40L	1.00L	BC	AA	0	1300000000			1	13	193642 MA	6	77
02188–3210		50.6	16	232–70	82	27	68	2	.27L	.25L	.61L	1.40	D	DF		1300000010			2	14	415– G 19 SB	19	
02193–3553		23.2	5	243–69	45	12	65	2	.25L	.34L	1.24	2.57	DC	DAA		1200000000			1	14	355–IG 9 ..	27	
02196–3813		41.6	13	248–68	23	6	68	2	3.51	1.40	.40L	1.00L	BC	AA	0	0300000000							
02200–3619		4.7	44	244–69	81	15	67	2	.37	.25L	.40L	1.65L	C	EG		0301000000			1	13	193667 K0	44	77
02205–3938		34.3	25	252–67	41	11	60	2	.40	.25L	.40L	1.70L	C	BI		0200000000			1	13	193674 K0	10	77
02207–3137		44.6	41	231–70	80	17	67	2	.40	.30L	.40L	1.00L	D	EH		0300000000			1	13	193678 K0	7	80
02209–3706		55.3	28	245–68	93	22	66	2	.36L	.25L	.43	1.53L	D	EC		0400000000			1	14	355–IG 13 Do	13	
02209–3305		57.4	18	235–69	45	16	67	2	.25L	1.19L	.56	1.21	CF	HAG		0500000100			1	14	355–IG 12 Tr	23	
02210–3748		2.3	11	247–68	38	6	67	2	5.74	1.44	.40L	1.00L	BC	AAD	0	0300000000			2	13	193679 K2	5	65
02216–3544		38.3	31	242–69	49	19	66	2	.25L	.27L	.79:	1.70	DC	JCC		1300000100							
02228–3606		53.5	32	243–68	62	14	66	2	.74	.26L	.40L	1.00L	C	AC		1410000000			1	13	193694 K0	2	80
02231–3443		6.5	27	239–69	67	14	66	2	.25L	.25L	.70	1.54	CF	BB		0300000000							
02232–3633		14.7	51	244–68	99	35	65	2	.25L	.25L	.43L	1.34	D	H		1300000020							
02247–3948		42.0	41	251–67	48	8	177	3	.46	.25L	.40L	1.00L	B	BM		0300000000			1	13	193712 K2	4	82
02258–3039		48.8	55	228–69	25	5	69	2	2.82	.75	.40L	1.00L	BC	AEJN	0	0200001000			1	13	193722 MA	4	75
02259–3401		55.2	59	237–68	65	17	67	2	.47	.25L	.40L	1.00L	D	D		1400000000			2	13	193723 A2	7	51
02261–3633		9.8	57	243–68	25	11	75	3	2.39	.65	.40L	1.00L	BC	AE	0	0401000000			1	13	193724 K2	27	72
02261–3902		9.8	51	249–67	51	16	64	2	.25L	.27	.68	2.27L	DC	BAK		0301000000							
02262–3933		16.2	54	250–66	45	8	78	2	.27L	.14	.40L	1.00L	E	J		0400000000							
02264–3119		25.4	38	229–68	60	7	68	2	1.53	.43	.40L	1.17L	BD	ACM	0	0300000000			2	13	193727 G5	11	60
02268–3643		51.2	43	243–67	40	13	90	2	.57	.27L	.40L	1.00L	B	AF		1400000000							
02272–3609		16.9	50	242–67	25	11	77	3	.49	.25L	.40L	1.00L	B	BF		1400000000			1	13	193738 K0	5	75
02284–3130		27.9	4	230–68	38	5	69	2	3.47	.97	.40L	1.26L	BC	AAII	1	0300000000			3	13	193745 MA	8	85
02289–3810		59.6	42	247–66	23	11	86	4	.25L	.25L	1.39	2.29	BB	KLAA		0200000000							
02290–3615		1.3	12	242–67	41	8	74	3	.25L	.25L	.30:	1.74	CB	BA		1401000100			1	14	355– G 24 Sa	10	
02296–3005		38.3	12	226–68	51	8	75	3	.25L	.27L	.51	1.28	DC	JDB		1400000000							
02297–3653		47.5	29	243–67	19	8	81	4	.25L	.42	1.42	2.40	BBB	GEAB		2500012000			1	14	355– G 25 Sa	6	
02300–3249		4.3	35	233–68	22	3	73	3	1.55	.37	.40L	1.00L	BC	ACJ	0	0500000000			1	13	193757 K0	7	65
02301–3638		11.7	50	243–67	15	3	86	4	1.22	.34	.40L	1.00L	BB	AEK	3	1610000000			2	13	193759 G5	5	62
02302–3515		12.6	4	239–67	36	15	85	3	.34L	.25L	.51	1.61	CB	FLCA		1300000110			1	14	355– G 26 Sc	6	
02310–3452		1.4	11	238–67	34	3	1	4	1.63	.40	.40L	1.00L	BC	AEH	2	1400001000			2	13	193763 K0	6	58
02311–3125		6.0	57	229–67	28	9	69	3	.52	.25L	.40L	1.00L	B	AIG		0400000000							
02314–3806		26.3	50	246–66	89	16	65	2	.59L	.25L	.44	1.00L	C	D		0500000000							
02315–3302		30.4	43	234–67	27	8	76	3	.34	.25L	.40L	1.00L	C	BJI		2500000000			1	13	193768 K0	8	75
02315–3737		33.3	33	245–66	13	8	80	4	.90	.21	.40L	1.00L	CF	AC	0	0500000000			1	13	193770 K5	2	76
02315–3915		34.3	48	249–66	22	9	84	3	.81	3.08	23.10	49.47	BBCC	AAAA	6	0100021000		1	3	*14	299– G 7 SB	7	118
02319–3705		54.2	4	244–66	49	8	91	3	.25L	.63L	.40L	1.11	C	MC		4501000030		8					
02323–3256		19.4	12	233–67	24	10	80	4	.68	.20	.40L	1.05L	BD	ACI	0	1500000000			1	13	193779 K2	11	82
02325–3241		33.9	14	233–67	23	8	80	4	.59	.25L	.40L	1.00L	B	BK		1500010000			1	13	193785 K2	3	85
02329–3405		56.8	10	236–67	34	9	80	4	.34L	.25L	.63	1.37	BC	HIBB		0300000200		4					
02331–3801		7.3	18	246–66	35	12	95	2	.38	.25L	.40L	1.00L	C	BI		0500000000			1	13	193790 K2	19	78
02334–3511		24.6	12	239–66	16	8	80	4	.60	.13:	.40L	1.00L	BE	BGDE	0	1400011000			1	13	193793 K5	5	95
02340–3015		0.1	43	226–67	16	4	76	4	1.78	.42	.40L	1.00L	BC	AB	0	4501000000			2	13	193795 G5	3	57
02342–3528		16.5	10	239–66	49	15	85	3	.26L	.25L	.43	1.10L	C	NDD		1600000000							
02342–3516		16.6	41	239–66	43	8	5	4	.25L	.25L	.40L	2.03	C	MGJC		1480000040		8	1	32	X0234–352	24	8
02347–3602		42.7	46	241–66	14	5	79	4	6.65	1.93	.40L	1.00L	BB	AAF	0	4610000000			2	13	193805 MA	2	75
02348–3532		50.2	10	239–66	30	8	74	3	.45	.25L	.40L	1.00L	B	CI		1600010000			1	13	193808 K0	6	75
02349–3447		54.3	35	238–66	16	8	82	4	.76	.16:	.40L	1.10L	BD	BE	0	1400001000			2	13	193811 G5	5	57
02354–3007		24.4	11	226–67	43	24	92	3	.25L	.25L	.40L	1.48	C	CF		7501000220							
02355–3308		30.1	24	234–66	21	8	83	4	.44L	.25L	.92	3.26	BB	EEBA		1300000000			1	14	355– G 30 Sc	6	
02357–3353		48.0	36	235–66	20	3	84	4	1.29	.38	.40L	1.00L	BC	ABHE	5	1400000000			1	13	193826 K0	5	71
02361–3233		9.1	28	232–66	22	8	82	4	.70L	.25L	.79	1.77	BB	JMAA		0300000010							
02361–3024		9.9	33	227–66	20	8	83	4	.62	.28L	.40L	1.00L	C	BJ		9500000010			2	13	193829 F5	5	57
02363–3812		23.9	24	246–65	27	8	79	3	.33	.30L	.40L	1.02L	C	CJ		0400000000			2	13	193834 F5	4	65
02365–3532		30.8	9	239–66	34	25	66	2	.25L	.25L	.65L	2.00	C	MD		2500000020		8					
02365–3034		32.0	24	227–66	58	8	171	4	.47L	.26L	.40L	1.57	C	B		8500000030		8					
02365–3133		32.8	42	230–66	16	5	85	4	.30L	.38	2.28	3.62	DCC	CBAA		1400000000							
02365–3710		34.5	13	243–65	31	13	90	2	.29	.25L	.40L	1.22L	C	DF		1400010000							
02366–3101		36.3	14	228–66	25	8	77	4	.25L	.28:	.75	1.53	EBC	CBD		2500000110		8	1	14	416– G 5 S(	10	
02366–3048		37.8	53	228–66	15	8	79	4	.82	.18	.40L	1.00L	CD	AC	0	4600000000			1	13	193836 K0	1	75
02372–3122		17.1	53	229–66	26	18	66	2	.75L	.58L	.40L	2.33	C	GLHB		1500000550		C					
02377–3514		42.3	27	238–66	45	9	67	2	1.21	.24:	.40L	1.00L	CE	AC	0	0500000000			1	13	193844 K0	11	72
02379–3050		54.7	51	228–66	16	8	81	4	.94	.25L	.40L	1.00L	B	ACK		4600001000			2	13	193846 G5	6	65
02382–3841		14.7	47	246–65	21	11	76	3	.25L	.29L	1.58	3.00	CC	CAA		0200000000							
02382–3338		17.8	57	235–66	59	19	67	2	.82L	.25L	.54:	1.47:	CD	JCC		1300000000			1	14	356–IG 6 E	10	
02384–3557		25.5	15	240–65	65	8	83	3	.27L	.25L	.40L	1.65	C	GE		4400000050		8	1	32	X0238–359	116	8
02394–3552		26.0	51	240–65	28	10	76	3	.25L	.25L	.99	2.54	CC	BB		4400000000							
02394–3744		28.9	19	244–65	31	8	79	3	.34	.25L	.40L	1.00L	D	FF		1300000000							
02395–3016		30.6	26	226–66	19	6	80	3	2.64	.62	.40L	1.00L	BC	AB	0	5600001000			1	13	193863 K5	3	73
02397–3037		42.5	8	227–66	46	10	66	2	.48	.30L	.40L	1.04L	F	DM F		4600000000			1	13	193867 G5	19	75
02399–3819		58.5	12	245–64	20	10	77	3	.54	.25L	.40L	1.06L	D	BM F		0300000000			1	13	193869 K5	5	86

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
02401−3835		7.4	47	246	−64	19	6	75	3	1.24	.25:	.42L	1.05L	BE	AEEH	0	0300000000			2	13	193873 G5	4	58
02401−3901		11.6	5	247	−64	43	21	85	2	.28	.25L	.40L	1.16L	C	CH		0400000000							
02403−3740		23.6	48	244	−64	22	10	77	3	.25L	.25L	.91	1.45	CC	EBB		2300000100							
02404−3358		29.9	41	235	−65	20	6	77	3	1.83	.85	.40L	1.00L	BC	AAE	0	0101003000		2	1	32	X0240−339	53	2
02408−3544		49.9	56	239	−65	72	16	67	2	.35L	.25L	.34	1.29L	C	B		0500000000							
02410−3300		3.1	47	233	−65	26	12	78	3	.42L	.25L	.65	2.26	CC	GFBC		0400000000			1	14	356− G 9 Sc	7	
02413−3418		20.0	9	236	−65	20	10	75	3	.99	.25:	.40L	1.00L	BE	AI	6	0500000000			1	13	193877 K0	3	72
02415−3315		34.8	23	234	−65	38	8	173	3	.66	.26L	.40L	1.00L	D	CFKK		0400000000			2	13	193880 G5	7	67
02415−3850		35.1	16	246	−64	18	7	76	3	.25L	.14:	1.79	4.12	ECC	GBAA		0300000000			1	14	299− G 13 E?	2	
02417−3236		47.6	31	232	−65	68	14	67	2	.28L	.25L	.49	1.15L	C	BF		0500000100							
02419−3322		55.9	59	234	−65	25	13	76	2	.29	.25L	.58L	1.00L	C	C L		0400010000			1	13	193884 G5	8	77
02425−3158		32.0	6	230	−65	49	12	87	2	.41L	.25L	.39	1.00L	D	B		0500000000							
02435−3134		35.7	2	229	−65	40	8	174	3	.71	.25L	.40L	1.00L	B	B		0400000000							
02438−3215		48.6	31	231	−65	25	8	75	3	.25L	.25L	1.49	2.98	CC	DAA		0380000000			1	14	416− G 17 Sb	5	
02441−3029		11.3	2	227	−65	22	4	74	4	1.84	5.80	45.85	83.79	BBCB	AAAA	1	2202000420		4	5	*14	416− G 20 SB	9	102
02443−3626		20.0	10	241	−64	19	7	80	3	1.84	.80	.40L	1.00L	BC	AAG	1	0400000000							
02449−3733		57.4	15	243	−64	24	8	78	3	1.14	.34	.40L	1.00L	BC	ADK	0	1500000000			1	13	193911 K5	7	80
02455−3545		32.2	29	239	−64	22	8	76	3	.94	.27L	.40L	1.07L	B	ADLL		0400000000			2	13	193916 K0	5	65
02458−3850		51.6	34	246	−63	13	5	81	3	.85	.25L	.40L	1.00L	E	BF		0300000000			1	13	193919 M0	8	100
02460−3137		3.1	47	230	−64	23	10	75	3	.55	.25L	.40L	1.00L	B	BF		0400000000			1	13	193921 G5	6	70
02464−3359		27.7	25	235	−64	18	8	69	3	.70	.26L	.40L	1.00L	B	AC		0400000000			1	13	193924 G5	7	67
02469−3122		58.2	41	229	−64	29	10	75	4	.25L	.25L	.82	2.30	BB	HBB		0100000100			1	14	416− G 28 Sc	7	
02470−3236		0.5	48	232	−64	18	5	75	4	6.11	1.49	.40L	1.00L	BB	AAC	1	0510000000			3	13	193931 K0	5	45
02474−3046		29.5	56	228	−64	32	11	60	3	.25L	.25L	.63	1.92	CD	GLCB		2201000000			2	14	416− G 32 SO	12	
02476−3858		37.2	35	246	−63	16	6	77	3	.25L	.40	4.50	6.79	CCC	BAA		0100001100			1	14	299− G 20 Sa	14	138
02477−3524		45.7	53	238	−64	12	4	80	3	3.08	.84	.40L	1.00L	BC	AA M	0	0510000000							
02480−3745		3.4	5	243	−63	19	8	85	3	.25L	.25L	1.25	1.63	CC	AB		0400000000							
02482−3602		13.9	58	239	−63	13	5	83	3	1.32	.35	.40L	1.14L	BC	ABHM	0	1300000000			2	13	193940 K0	5	57
02484−3143		29.3	36	230	−64	40	8	167	3	.25L	.25L	.68	2.30	CC	BB		0200000100			2	14	416− G 36 Sb	11	
02485−3930		33.0	32	247	−62	56	8	8	3	.36	.25L	.40L	1.00L	C	BE		0300020000			1	40	K5 (III) 3	21	97
02486−3552		39.5	52	239	−63	11	4	82	3	4.23	.95	.40L	1.00L	BC	AA	0	0300000000			2	13	193944 K0	5	55
02492−3623		15.2	15	240	−63	33	20	75	3	.25L	.25L	.44:	.94	FC	EC		1300000000							
02498−3101		51.7	5	228	−63	79	9	66	2	.34	.25L	.49L	1.58L	C	C DF		3200000000			1	15	858 F8IV−	28	63
02499−3332		55.0	38	234	−63	21	9	81	3	.25L	.18:	.96	2.86	DCC	KDBA		0100001100			1	14	356− G 15 Sc	2	
02503−3058		20.5	44	228	−63	40	16	89	2	.25L	.33L	.43L	1.25	C	FCB		2300000000			2	14	416− G 40 Sb	12	
02507−3703		46.1	1	241	−63	17	9	78	3	.64	.25L	.40L	1.00L	B	AFK		0300010000			1	13	193958 K2	6	77
02512−3758		16.4	28	243	−62	17	6	86	3	7.90	5.45	1.45	1.00L	BBC	AABC	0	0500000000			1	1	SY FOR	21	3
02513−3103		20.7	55	228	−63	37	22	89	2	.25L	.27L	.57L	1.37	C	FEB		2300000100			2	14	416− G 41 Sb	31	
02516−3838		37.9	20	245	−62	41	8	6	3	.45	.26L	.40L	1.00L	E	BI N		0300010000			1	40	F5 V 1	11	67
02519−3709		58.2	25	241	−62	32	8	83	2	.26	.25L	.40L	1.85L	E	DNLL		0200000000							
02524−3002		29.5	44	226	−63	31	8	82	3	.46	.29L	.40L	1.00L	E	BE		0300000000			1	13	193974 K0	3	77
02525−3105		30.9	33	228	−63	21	8	75	4	.62	.25L	.40L	1.16L	B	BDF		2300000000			1	13	193975 G0	5	67
02539−3851		54.0	7	245	−62	18	9	80	3	.54	.25L	.40L	1.00L	B	BC		0300000000			1	13	193987 K0	4	70
02539−3550		56.3	14	239	−62	44	11	85	2	.30L	.27L	.35	1.00L	C	E		0300000000							
02547−3653		46.1	55	241	−62	52	5	64	2	1.50	.38	.40L	1.00L	BC	AC	0	0300000000			1	13	193997 K2	13	73
02548−3534		48.2	42	238	−62	17	9	79	3	.86	.25L	.40L	1.02L	B	BE		0400000000			1	13	193998 G5	7	65
02551−3003		6.4	20	226	−62	32	9	85	3	.57	.25L	.40L	1.00L	B	BEHK		0401000000			2	13	194002 A5	4	62
02556−3743		40.9	27	242	−62	12	8	67	3	.65	.25L	.40L	1.00L	B	AJ		0300000000			1	13	194008 K0	11	80
02558−3654		49.6	59	241	−62	18	10	83	3	.25L	.25L	1.22	3.90	CC	DBA		0200000000			1	14	356− G 22 Sc	5	
02567−3217		44.0	49	231	−62	18	4	78	4	.25L	.27	2.29	4.72	DBB	BAA		0200001000			2	14	417− G 8 Sa	12	
02569−3648		55.2	37	240	−61	65	18	97	2	.35L	.25L	.50L	1.23	C	K CB		2301000000			1	14	356−IG 24 S.	10	
02569−3423		59.3	18	235	−62	30	8	66	2	3.42	.89	.47L	1.00L	BC	AAE	1	0500000000			1	13	194018 K2	3	66
02570−3726		4.1	36	242	−61	31	14	83	3	.25L	.25L	.36	1.48	DB	FDB		0301000100			1	14	356−IG 25 Do	13	
02571−3306		7.1	41	233	−62	26	8	170	3	.36	.25L	.40L	1.00L	C	BK		0201000000			2	13	194019 K0	4	80
02574−3842		24.6	7	244	−61	23	9	57	2	.25L	.25L	.50	1.04	CC	HJBB		0401000000							
02585−3459		33.7	13	236	−61	18	9	79	3	.83	.26	.40L	1.00L	BD	BC	0	0400001000			1	13	194030 K5	1	80
02588−3033		51.9	30	227	−62	21	9	77	3	.55	.25L	.40L	1.00L	B	B		0300010000			1	13	194033 K0	5	73
03004−3720		26.7	49	241	−61	69	21	62	2	.27L	.54L	.63L	1.33	D	FBD		3300010100							
03006−3706		39.3	24	241	−61	37	15	76	3	.25L	.25L	.85	1.35	FC	JBD		2301000100							
03009−3542		56.5	19	238	−61	17	8	151	3	.28L	.25L	.55	1.00L	C	LDBE		0401000000							
03023−3403		18.9	19	234	−61	63	20	67	2	.29L	.77L	.43L	.82	D	LFB		2301000000							
03024−3038		27.1	27	227	−61	47	8	75	2	.24	.25L	.40L	1.11L	E	C J		0200000000			1	13	194068 K2	5	91
03026−3245		41.8	5	232	−61	25	9	60	3	.63	.26L	.40L	1.00L	B	AC G		0201000000			1	13	194070 K5	1	85
03037−3707		46.6	21	241	−60	81	17	66	2	.32	.25L	.40L	1.44L	E	F		1400000000							
03040−3053		0.3	46	228	−60	21	6	57	3	1.34	.31	.40L	1.00L	BC	AB	0	0311001000			1	13	194082 K5	2	92
03040−3813		3.1	50	243	−60	48	18	89	2	.32L	.25L	.38	1.03L	C	D		0300000000							
03041−3913		11.5	37	245	−60	22	10	75	3	.25L	.25L	1.13	4.24	CC	GMBA		0100000000			1	14	300− G 10 Sa	7	
03043−3954		20.1	5	246	−59	18	10	84	3	.45	.33L	.40L	1.00L	C	CBJ		1300101000							
03044−3932		24.7	15	245	−59	19	11	80	3	.25L	.25L	.94	1.77	DC	JBA		1100000100							
03045−3010		33.7	45	227	−60	23	3	56	3	1.20	.31	.40L	1.00L	BD	AB	1	0301001000			1	13	194088 K0	2	72
03046−3958		39.9	23	246	−59	17	5	82	3	2.25	.56	.40L	1.00L	BC	AAI K	0	1300102000			1	13	194091 K5	4	75
03046−3656		40.2	22	240	−60	44	21	74	2	.25L	.25L	.30:	.96:	DD	EC		1201000000			1	14	357− G 4 Sc	14	
03051−3135		6.4	40	229	−60	33	19	48	2	.28L	.25L	.47L	1.09	C	EB		1101000000			2	14	417− G 18 Sc	35	137
03051−3232		8.0	36	231	−60	24	8	84	3	.89	.18:	.40L	1.00L	CE	AH	0	1300000000			1	13	194097 K0	28	75
03067−3253		43.1	48	232	−60	28	8	77	3	.25L	.26	1.11	1.60	FCC	CAA		1400000000							
03070−3306		0.7	48	232	−60	60	8	75	3	.30L	.25L	.40	1.00L	C	C		1400000000							
03080−3415		4.9	9	235	−60	29	14	85	2	.25L	.58L	.47	1.10	CC	FBB		0400000000							
03081−3507		11.0	14	236	−59	32	12	83	2	.37	.25L	.40L	1.00L	C	F		0301010000			1	13	194127 K2	8	80
03084−3314		25.6	20	233	−59	17	3	72	3	2.39	.70	.40L	1.07L	BC	AA L	5	1300000000			1	13	194131 MA	8	78
03091−3216		6.0	24	231	−59	31	11	73	3	.36	.25L	.40L	1.03L	C	B E		0300111220		C	1	13	194138 K0	4	83
03092−3217		12.9	43	231	−59	52	8	169	3	.25L	.25L	1.13	1.91	CC	EDBB		0200111220		C					
03096−3854		37.3	52	244	−59	54	40	78	2	.62L	.58L	.49L	.98	F	BI		1200000000							
03097−3919		45.4	13	244	−59	40	19	92	2	.36L	.69L	.35	1.25L	F	MJFB		1400000010			1	14	300− G 18 Sb	8	
03100−3933		4.3	13	245	−58	25	8	77	3	.55	.25L	.40L	1.00L	B	BFG		0400000000			1	13	194149 K0	4	70
03101−3504		10.5	12	236	−59	27	9	82	3	.78	.25L	.40L	1.00L	B	A		0300010000			1	13	194150 K5	13	80
03104−3235		28.5	1	231	−59	19	5	79	3	1.15	.36	.40L	1.00L	BE	AD M	0	0300000000			1	13	194153 K0	0	70
03105−3118		34.0	58	229	−59	19	5	56	3	1.17	.25:	.40L	1.00L	BD	ADI	2	0211000000			1	13	194157 K0	2	70
03116−3020		41.5	26	227	−59	90	18	71	2	.78L	.25L	.34	1.29L	C	CJ		0300000000							
03118−3300		51.1	57	232	−59	36	8	170	3	.49	.25L	.40L	1.00L	B	AD		0400010000							
03126−3544		41.9	35	237	−58	22	10	84	3	.46	.25L	.40L	1.00L	D	BJ		1400000000			1	13	194176 G0	3	68
03129−3053		56.5	33	228	−59	21	7	81	3	.25L	.33	1.86	3.35	CCC	DAA		1100000000			2	14	417− G 22 Sa	7	
03134−3501		28.8	42	236	−58	16	9	78	3	1.04	.28	.40L	1.00L	BD	AB	4	1400001000			1	13	194187 K5	6	76
03135−3321		32.0	27	233	−58	26	8	82	3	.40	.25L	.40L	1.00L	B	BNH		0300010000			1	13	194189 K0	11	86
03135−3241		32.6	54	232	−58	37	8	88	3	.25L	.25L	.43	1.10	CC	NJDC		0300000100							
03135−3956		34.7	46	245	−58	15	8	72	4	1.03	.20:	.40L	1.00L	BC	AB	1	0201000000			1	13	194190 K0	3	70
03138−3914		50.8	50	244	−58	10	4	87	4	1.43	.38	.40L	1.00L	BC	ABH	1	0300000000			1	13	194196 K5	3	76
03141−3432		6.5	28	235	−58	41	12	63	3	.39L	.25L	.56	1.74	FF	I HBB		1200100010			1	14	357− G 11 Sc	10	
03152−3245		12.0	29	232	−58	26	10	85	3	.25L	.27L	.75	3.22	CD	FCB		0300000000			2	14	357− G 13 Sc	1	128
03157−3908		47.4	40	244	−57	17	7	85	3	2.13	.53	.40L	1.00L	BC	AB L	0	1400000000			1	13	194216 MA	4	82
03158−3314		50.1	26	233	−58	38	10	83	3	.25L	.25L	.56	1.17	CE	I CA		0300000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Cor Coe	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
03165−3317		33.1	53	233	−58	43	17	88	2	.25L	.25L	.52	1.18L	C	BH		0300000000			1	14	357− G 15 Sa		1	
03167−3520		43.1	50	237	−58	29	9	76	3	.39	.25L	.40L	1.00L	C	CH M		0400030000		1	1	13	194225 K5		8	81
03179−3411		57.7	33	234	−57	20	8	74	3	.39	.25L	.40L	1.22L	C	A G		0300010000			1	13	194236 G5		8	75
03186−3619		38.1	38	238	−57	29	8	77	3	.48	.25L	.40L	1.00L	B	B		0400010000			1	13	194238 K0		11	85
03190−3737		3.8	46	241	−57	12	8	51	3	1.03	.30	.40L	1.00L	BD	AB	0	0501000000			2	13	194245 K5		8	76
03190−3404		5.6	60	234	−57	32	9	83	3	.25L	.25L	.63	1.00L		B EBD		0300000000								
03191−3716		8.5	51	240	−57	22	8	83	3	.31L	.25L	.92	3.24		BB HJ BA		0400000110			1	14	357− G 19 Sc		7	
03208−3723		48.1	4	240	−57	15	4	80	3	.29	.29	3.08	7.69	CDCC	CDAA	3	0300031000		1	6	*14	357− G 22 SO		15	96
03208−3716		50.0	47	240	−57	16	5	79	3	.35L	.27	3.58	9.70	ECC	CDAA		0200002000			5	*14	357− G 23 S(		1	119
03209−3034		55.3	37	228	−57	20	8	74	3	.64	.29L	.40L	1.00L	B	BJ		0310000000								
03217−3704		43.7	38	240	−57	22	9	83	3	.25L	.25L	1.52	4.18		CC I BA		0300000000			1	*41	03217−3704		18	14
03217−3253		43.8	2	232	−57	20	3	81	3	1.93	.48	.40L	1.00L	BC	AB	1	0300000000			2	13	194268 K0		5	65
03220−3741		0.2	9	241	−56	42	18	88	2	.25L	.25L	.52	1.57		EF DB		0400000000			4	*14	301−IG 11 ..		4	
03220−3638		1.7	23	239	−57	17	5	85	3	.27	.79	8.31	14.30	CCCC	DAAA	1	1200000010			3	*14	357− G 26 S(		8	113
03220−3720		4.9	47	240	−56	21	9	81	3	.41	.25L	.40L	1.00L	B	B		0401010000			4	*13	194272 K0		4	76
03222−3854		13.9	50	243	−56	23	11	82	3	.25L	.25L	.69	1.75		CC JAB		0300000000								
03222−3153		17.2	39	230	−57	26	11	76	3	.25L	.25L	.93	1.47		CC DAB		0300000000								
03223−3118		20.8	19	229	−57	43	8	88	2	.40	.25L	.40L	1.90L	C	B L		0300000000			1	13	194275 G5		8	73
03228−3938		51.0	23	244	−56	20	8	81	3	.25L	.25L	1.48	2.05		CB MJ AB		0300000000								
03231−3001		7.9	2	227	−56	53	13	73	2	.42	.29L	.40L	1.00L	C	CI		0400010000			1	13	194282 G5		4	71
03242−3753		16.1	22	241	−56	29	14	85	3	.25L	.25L	.62	1.45		DC BB		1300000100			1	*41	03242−3753		16	12
03255−3655		34.7	30	239	−56	24	10	78	3	.32L	.25L	1.00	1.95		CB HHAA		0400000100			1	14	358−IG 7 S.		7	154
03256−3551		37.0	17	237	−56	17	4	90	3	3.38	.84	.40L	1.00L	BC	AAL	1	0100000000			2	13	194312 K0		4	56
03257−3737		42.2	55	240	−56	44	8	83	2	.38L	.25L	.38	1.00L		C FC		0300000100			1	14	301− G 16 N		16	
03260−3719		4.4	14	240	−56	14	5	80	3	.25:	.31	3.13	7.21	FCBC	CBAA	1	0100000000			2	14	358− G 8 SB		11	128
03268−3156		50.1	44	230	−56	56	36	91	2	.29L	.51L	.45L	.99		C FD		1300000000								
03269−3349		56.6	35	234	−56	30	8	85	2	.91	.31L	.40L	1.00L	C	AB		1401001000			1	13	194326 K0		6	70
03288−3240		51.3	31	232	−55	24	8	76	3	.53	.79L	.40L	1.00L	C	BI		0300000000			1	13	194346 K2		6	90
03289−3821		54.0	23	242	−55	70	19	70	2	.28L	.25L	.42	1.52L		C E		1300000000			1	14	301−IG 17 Tr		14	
03291−3347		10.3	45	234	−55	30	12	78	3	.25L	.25L	.57L	3.97		C EB		1100100210		4	2	14	358− G 13 S(		10	113
03294−3539		25.6	43	237	−55	31	12	89	3	.36L	.25L	.74	1.43		BC BD		0500000000								
03294−3342		25.6	57	233	−55	11	8	72	3	.56	.25L	.40L	1.00L	C	BJ		1400000210		4	1	13	194353 G5		5	71
03294−3022		28.7	58	228	−55	50	20	95	2	.25L	.25L	.66L	.90		D CH		2401000000			2	14	418− G 8 Sb		10	
03302−3112		17.8	45	229	−55	48	8	80	3	.28L	.25L	.50	1.00L		C BN		0300000000								
03304−3508		26.0	8	236	−55	28	10	92	3	.30	.25L	.40L	1.00L	D	D		0600000000			1	13	194365 K0		2	86
03313−3530		22.9	39	237	−55	29	8	83	3	.25L	.25L	.72	1.28		CC BB		0500000000			1	*41	03314−3530		41	8
03317−3618		42.2	23	238	−55	17	3	83	3	3.21	11.09	78.15	141.50	BBCB	AAAA	4	1100001310			5	*14	358− G 17 Sc		15	101
03318−3047		52.2	43	228	−54	17	8	72	3	.59	.25L	.40L	1.00L	B	B		1300000000			1	13	194373 G5		5	71
03319−3114		55.5	49	229	−54	21	8	83	3	.39	.25L	.40L	1.00L	B	AH I		0100000000			2	13	194375 F5		1	61
03325−3202		33.3	27	231	−54	16	5	89	3	2.56	.64	.40L	1.00L	BC	AA	1	1400002000			2	13	194379 K0		1	63
03327−3417		47.7	46	234	−54	51	18	95	2	.27L	.25L	.46	1.33L		C DG		1300000000								
03331−3606		11.7	11	238	−54	14	3	70	3	.83	.14:	.40L	1.00L	EF	AFK	0	1500000000			1	13	194389 K2		3	77
03343−3154		21.1	28	230	−54	59	21	93	2	1.56L	.25L	.38:	1.44		CD K DC		1301000000			1	14	418− G 12 SB		25	
03345−3229		31.2	29	231	−54	21	8	71	3	.38	.25L	.40L	1.00L	C	BKH		1300000000								
03345−3508		31.5	24	236	−54	22	10	78	3	.25L	.25L	1.05	2.96		BC AA		0301000010			2	14	358− G 28 SO		6	111
03348−3609		51.8	46	238	−54	15	4	75	3	.50	1.44	5.89	9.92	BBCC	AAAA	0	1100001000			2	14	358− G 35 SO		4	120
03350−3540		2.1	10	237	−54	21	5	73	3	.25L	.28L	2.31	5.96		CC GBA A		0100000000			2	14	358− G 36 SB		3	118
03352−3209		13.8	40	231	−54	48	8	177	3	.25L	.25L	.65	1.36		CC LGB C		2200000010			1	14	418− G 14 Sa		13	
03353−3401		20.2	24	234	−54	10	8	149	3	.45	.25L	.40L	1.00L	B	CD		0301010000								
03361−3127		9.5	45	230	−54	18	5	88	3	2.59	.72	.40L	1.00L	BC	AALN	0	1400002000		2	1	13	194416 K5		3	73
03367−3521		47.0	59	236	−54	17	9	75	3	1.00	.27	.40L	1.00L	BD	AB	0	0400000000			1	13	194426 K0		2	70
03369−3444		55.7	30	235	−54	41	8	87	2	.46L	.25L	.51	1.00L		C DCE		0400000000								
03372−3341		14.4	33	233	−53	22	8	79	3	.25L	.25L	1.10	2.39		BB F BA		0200000100			1	14	358−IG 47 Co		6	
03373−3129		21.7	3	230	−53	13	3	48	4	.59	1.13	11.81	26.70	BBBC	BBAA	0	0141033000		3	3	14	418− G 15 Sc		5	125
03376−3858		41.3	1	242	−53	32	8	78	3	.31L	.25L	.48	.95:		CF J MCE		0300000000								
03377−3317		42.6	36	233	−53	46	8	177	3	.27L	.46L	.51	1.00L		C JBE		0200000000								
03377−3402		45.8	20	234	−53	62	18	69	2	.90L	.64L	.34	1.00L		C CG		0200000000								
03382−3757		12.2	9	241	−53	22	8	82	3	.25L	.25L	.90	1.97		CB I BE		0200000100			1	14	301−IG 22 S.		22	151
03384−3201		28.4	25	231	−53	45	8	86	2	.25L	.25L	.27	1.38L		C FH		1302000000								
03392−3905		15.3	22	242	−53	48	24	68	2	.25L	.30L	.39	1.00L		C ECI		0400000000								
03396−3502		36.9	53	236	−53	32	8	79	3	.37L	.25L	.49	1.34		CC L BC		0200010100			1	14	358− G 51 Sa		5	
03397−3718		43.3	29	240	−53	29	12	81	3	.25L	.26L	1.09	1.72		CD EAE		0400000000								
03401−3811		8.9	16	241	−53	31	11	81	3	.25L	.25L	1.09	2.88		CC HJ AA		0201000000			1	14	301−IG 25 S.		14	152
03401−3002		10.8	59	228	−53	19	7	84	4	.25L	.25L	.99	5.48		CC KGB A		0200000300		4	3	14	419− G 4 Sc		24	116
03409−3728		59.0	14	240	−53	19	3	79	3	7.71	1.64	.40L	1.00L	BC	AAH	0	0400000000			2	13	194475 K2		7	45
03411−3110		9.3	38	229	−53	17	3	74	4	13.17	3.55	.60	1.00L	ABB	AAB	1	0500000100	19		3	13	194477 MB		4	71
03411−3241		11.6	17	232	−53	34	8	69	3	.31	.25L	.40L	1.00L	D	C		0200000100			1	13	194478 K0		7	75
03416−3946		38.6	51	244	−52	15	8	70	3	.44	.25L	.40L	1.00L	B	AD		1401000000								
03417−3600		44.4	32	237	−53	23	14	75	3	.25L	.25L	.54	2.87		CC L DA		0200010000			3	*14	358− G 58 Sc		6	123
03420−3959		0.9	13	244	−52	45	18	82	2	.78L	.52L	.35	1.00L		C KCC		0400000000								
03422−3544		15.2	7	237	−52	27	19	70	3	.83L	.25L	.48	1.41L		C GNDC		0301000000								
03423−3626		19.1	22	241	−52	16	8	79	3	.48	.14:	.40L	1.00L	BD	CEK	0	0300000000			2	13	194491 G5		3	70
03428−3126		48.8	7	230	−52	33	8	72	3	.30	.25L	.40L	1.31L	C	DL		0200000000			1	13	194498 K0		6	85
03436−3014		41.7	44	228	−52	30	8	85	4	.34	.25L	.40L	1.14L	B	CL		0300010000			1	13	194508 K0		1	83
03440−3630		0.5	39	238	−52	49	8	88	3	.25L	.25L	.40L	1.20		B DC		1100000100			1	14	358− G 61 Ir		20	
03440−3817		0.9	40	241	−52	36	16	77	3	.39L	.25L	.53	1.04:		FC MDE		0400010000								
03442−3617		15.6	21	238	−52	31	10	67	2	.42	.25L	.40L	2.41L	C	B D		1200000000			1	13	194516 K2		5	87
03444−3505		24.1	50	236	−52	20	3	78	4	.47L	.27:	2.85	9.95		DCC EEAA		1100001200		4	1	14	358− G 63 Sc		2	132
03447−3100		44.2	34	229	−52	43	11	75	3	.33	.25L	.40L	1.00L	C	A		0100000000			1	13	194522 G5		16	82
03449−3012		59.5	32	228	−52	15	3	80	4	3.05	.84	.40L	1.00L	AB	AADJ	0	0400000000			1	13	194525 K5		2	71
03450−3440		5.7	13	235	−52	39	23	69	2	.25L	.25L	.35:	1.15		DD EC		1200000000								
03451−3351		8.5	41	234	−52	27	12	78	4	.25L	.25L	.68	2.84		EB FKCA		0180010200		4	1	14	358− G 65 Sb		14	
03452−3003		17.7	22	228	−51	68	12	80	2	.26	.67L	.40L	1.25L	C	EKN		0300000000			1	13	194531 F5		8	65
03453−3154		23.2	1	231	−52	37	14	87	3	.25L	.25L	.58	1.05:		CD J BC		0300000000								
03459−3019		54.6	11	228	−51	22	6	84	3	2.30	.50	.40L	1.00L	BC	AA J	4	0200001000			2	13	194535 G5		3	55
03462−3651		13.9	10	239	−52	36	17	85	2	.27L	.36L	.38	.89:		CD EDC		1200000200			1	14	358− G 67 S.		13	148
03466−3353		39.9	23	234	−52	42	11	74	3	.25L	.25L	.42	.97:		CC HCB		0300000000								
03467−3746		45.6	18	240	−52	45	8	9	3	.77	.22:	.40L	1.00L	BF	AC	0	0300000000			4	13	194551 B8		5	48
03469−3342		55.7	20	234	−51	27	18	96	2	.25L	.25L	.29	2.00L		D MB		0300000000								
03474−3614		28.7	38	238	−51	11	4	80	5	3.80	.98	.40L	1.00L	AB	AAI I	2	0300000000			1	13	194557 K0		3	66
03475−3621		34.9	5	238	−51	13	3	76	5	6.45	1.62	.40L	1.00L	AB	AACL	2	0200000000			2	13	194559 K0		2	41
03482−3315		14.5	51	233	−51	27	9	87	3	.35	.25L	.40L	1.00L	B	BF H		0300000000			1	13	194563 K0		9	80
03483−3226		18.8	9	232	−51	17	5	83	4	2.52	.67	.40L	1.00L	AB	AAEL	1	0200100000			3	13	194564 K5		2	70
03483−3946		20.5	5	243	−51	26	8	46	3	.55	.25L	.40L	1.04L	F	B H		0301000000			2	13	194565 K2		3	80
03483−3220		22.1	60	232	−51	18	8	78	4	.74	.30L	.40L	1.00L	B	ACN		0200100000								
03485−3050		34.6	24	229	−51	19	6	88	3	1.85	.44	.40L	1.00L	BC	AAE	1	1300002000		2	1	13	194569 K0		1	71
03489−3907		56.1	54	242	−51	13	6	81	3	14.62	3.93	.65	1.00L	BBC	AAB	0	0400000000	18		1	13	194573 MB		1	70
03489−3228		58.2	25	232	−51	34	8	82	4	.42L	.25L	.61	.88:		BE MKBF		0401000000								
03492−3148		15.0	11	231	−51	28	9	88	3	.71	.25L	.40L	1.00L	D	AD		1200000000			1	13	194578 K0		15	75
03492−3358		18.0	22	234	−51	44	23	73	3	.25L	.25L	.41	1.34		CC CB		0300000100								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
03493−3101	22.9	16	229−51		26	9	84	3	.45	.25L	.40L	1.00L	B	BL N		2300020000			1	13	194579 K0		10	75
03495−3729	33.9	21	240−51		29	9	82	4	.25L	.25L	.56	.99:	BC	HHBC		0200000100								
03499−3041	56.9	52	229−51		23	6	88	3	2.77	1.51	.40L	1.00L	BB	AAF	2	0300000000								
03515−3504	35.1	53	236−51		31	13	90	3	.25L	.25L	.40	1.30L	C	I CE		0301000000								
03516−3427	37.5	57	235−51		18	8	76	3	.35	.25L	.40L	1.00L	F	CM		1301010000			1	13	194605 K2		6	90
03517−3950	44.1	57	243−50		22	9	87	3	.25L	.25L	.83	1.52	CC	HBB		0300000000								
03520−3857	1.2	46	242−50		19	8	78	4	.33	1.06	.68	1.00L	CBC	DABH	0	0200001100								
03524−3706	27.9	54	239−50		90	8	3	3	.27L	.25L	.32:	.78	EE	HCC		1201001000			1	14	359− G 6 S.		12	
03528−3801	49.0	38	241−50		19	8	70	4	.25L	.25L	.74	1.01L	B	N BD		0300000100								
03529−3558	54.1	41	237−50		48	22	93	4	.25L	.25L	.40L	1.00	D	FD		1300000100			1	14	359− G 8 Sb		12	
03536−3321	36.8	35	233−50		31	8	88	3	.51	.25L	.40L	1.00L	D	BE		0300020000		1	1	13	194629 K2		13	77
03536−3807	37.2	27	241−50		30	8	179	3	.32	.25L	.40L	1.00L	C	DL F		0300000000			1	13	194628 G5		8	77
03543−3237	21.4	37	232−50		24	10	90	3	.69	.20	.40L	1.00L	CD	AF	0	0300001000			1	16	01422		19	115
03545−3008	31.9	21	228−50		30	8	86	3	.37	.25L	.40L	1.00L	C	C		0300010000			1	13	194638 K0		3	85
03556−3914	36.8	29	242−50		30	8	75	2	.31	.25L	.40L	1.26L	C	EB		0300000000			1	13	194648 K0		3	81
03563−3535	20.0	16	237−50		22	11	89	3	.25L	.25L	.76	2.14	BB	AB		0200000000			1	14	359− G 12 Sb		12	
03563−3731	21.9	22	240−50		24	11	82	5	.25L	.25L	.78	1.32	BC	LBC		0300000000								
03570−3555	2.8	15	237−49		38	8	87	2	.28	.25L	.40L	1.02L	C	C		0300000000			1	13	194673 K2		13	80
03583−3135	20.9	8	231−49		27	5	81	3	1.42	.39	.40L	1.00L	BC	ACH	0	1100001000			1	13	194682 MA		3	85
03593−3149	23.9	33	231−49		19	5	84	3	.25L	.43	2.28	3.25	ECC	EDAA		1200010000								
04001−3437	10.1	13	235−49		48	10	81	3	.33	.25L	.40L	1.00L	C	B		0200010000			1	13	194709 G0		12	66
04005−3806	32.4	31	241−49		17	5	92	3	1.31	.26	.40L	1.01L	BD	AD H	0	0300001000			1	13	194712 K5		20	82
04013−3930	23.3	5	243−49		23	9	69	4	.58	.25L	.40L	1.37L	B	BH H		1200111000			1	13	194719 K0		5	75
04015−3500	32.1	25	236−49		31	21	82	3	.25L	.25L	.39	1.38:	CE	HAG		0200000200								
04016−3930	40.4	55	243−49		16	5	72	5	2.35	.64	.40L	1.00L	BB	AA E	4	0300111000			1	13	194722 MA		3	88
04018−3128	48.5	43	231−48		27	10	42	3	.37	.26L	.40L	1.45L	C	CCFE		1401010140		8	2	13	194725 K5		5	90
04025−3452	34.2	15	236−48		20	9	87	3	.56	.25L	.40L	1.00L	C	AH		0300000000			1	13	194734 K2		2	85
04026−3024	37.0	55	229−48		30	11	88	2	2.76	1.40	.40L	1.00L	BC	AA	1	0400000000								
04029−3018	59.0	53	229−48		49	8	85	3	.33	.25L	.40L	1.00L	C	CKN		0400000000			1	13	194742 K2		18	83
04032−3631	13.1	29	238−48		25	9	84	3	.54	.25L	.40L	1.00L	B	CG		0100000000			1	13	194749 K2		5	83
04033−3507	20.0	47	236−48		47	16	83	2	.60L	.25L	.46	1.09L	D	H C		0300000000								
04040−3512	2.7	16	236−48		28	8	77	3	.28	.25L	.40L	1.00L	D	EE I		0300000000			1	13	194759 K0		8	80
04048−3855	49.8	22	242−48		28	10	84	3	.25L	.25L	.75	2.01	BB	EAA		0300000000								
04048−3812	53.0	12	241−48		26	9	82	3	.36	.25L	.40L	1.00L	C	CFL		0200000000			1	13	194767 K0		5	83
04053−3425	19.9	17	235−48		39	10	58	2	.51	.88L	.40L	1.00L	F	CC		0401000000			1	13	194775 K0		6	83
04054−3104	29.8	7	230−47		75	24	78	2	.43L	.25L	.34	1.23L	C	NC		0301000000								
04056−3937	38.4	53	243−48		16	4	85	3	1.72	.45	.40L	1.00L	BC	AB	0	0200001000			1	13	194779 MA		2	85
04057−3531	44.5	18	237−48		28	8	83	3	.29	.25L	.40L	1.00L	C	C		0300000000								
04058−3711	48.4	39	239−48		31	4	79	3	1.58	.30	.40L	1.00L	BC	AE	3	0400000000			1	13	194782 G5		4	65
04063−3236	22.1	22	232−47		23	8	89	3	.25L	.18	1.81	2.06	FBB	HGAB		0200001000								
04067−3415	44.2	1	235−47		41	8	84	3	.39	.25L	.40L	1.00L	C	BJ		0300000000			1	13	194795 K0		4	80
04072−3032	13.7	46	229−47		48	17	84	3	.25L	.32L	.39	1.33	EC	HBB		0300000000			3	13	194798 G0		20	98
04076−3306	40.1	19	233−47		46	8	83	3	.51	.25L	.40L	1.00L	C	BG		0600010000			1	13	194803 K0		3	73
04081−3316	7.7	56	234−47		54	8	84	3	.30	.25L	.40L	1.00L	C	CJ		0401010000			1	13	194805 K2		27	85
04081−3437	10.5	38	235−47		22	6	81	3	4.54	1.15	.40L	1.00L	CB	AA	0	0320002000		2	2	13	194806 M0		1	72
04085−3515	31.2	2	236−47		32	9	86	3	.42L	.25L	.96	1.62L	B	BC		1300000000								
04086−3300	39.6	34	233−47		35	8	83	3	.25L	.25L	.59	1.73	CC	MCC		0500000000								
04088−3524	53.3	11	237−47		22	5	88	3	1.11	.26	.40L	1.00L	BD	AC	0	1300000000			2	13	194810 G5		10	63
04090−3201	2.2	34	232−47		25	5	80	3	2.44	.83	.35:	1.00L	BCD	AAB	0	0400000000								
04100−3301	5.1	27	233−47		22	7	84	3	.25L	.35	3.60	15.32:	ECD	GBAB		3201143330		F	4	14	359− G 27 Sc		100	113
04101−3033	11.9	49	230−46		36	8	82	3	.39	.25L	.40L	1.00L	B	AL M		0400000000			1	13	194822 K0		4	78
04102−3259	13.8	13	233−47		34	8	86	3	.25L	.25L	1.30:	17.55	FD	LHBA		3101143330		F	5	14	359− G 27 Sc		76	113
04102−3505	16.7	5	236−47		21	9	86	3	.44	.58L	.40L	1.00L	B	BI		1100010000			1	13	194825 K2		16	83
04108−3026	52.1	26	230−46		28	10	79	3	.80	.25L	.40L	1.00L	D	AC		0400010000			1	13	194834 KK		5	76
04110−3240	3.7	51	233−46		29	10	84	3	.25L	.25L	.89	1.83	BB	AB		1400000000			2	14	359− G 30 S.		10	
04113−3640	18.1	15	239−47		23	3	82	3	3.50	.90	.40L	1.00L	BB	AAG	0	0400000000			1	13	194838 MA		3	80
04113−3808	21.7	33	241−47		26	9	81	3	.56	.25L	.40L	1.00L	B	AG		1400000000			1	13	194839 K2		1	82
04118−3207	53.2	59	232−46		17	6	91	3	.52	2.19	13.74	21.64	CBBC	BAAA	0	1100110000			2	14	420− G 13 SO		12	
04120−3210	0.8	5	232−46		34	10	87	3	.61	.25L	.40L	1.09L	C	AH		1400110000			1	13	194848 G5		20	70
04120−3014	2.8	20	229−46		33	10	84	3	.53	.25L	.40L	1.00L	B	BHK		0300010000			1	13	194849 K0		20	70
04121−3709	7.8	24	239−46		24	8	87	3	1.70	.43	.40L	1.00L	BC	AB F	2	1400001000			1	13	194852 K0		9	67
04125−3823	33.0	7	241−46		24	8	84	3	.59	.17:	.40L	1.00L	BF	AE	0	1400030000		1	2	13	194858 G5		4	67
04134−3825	26.4	7	241−46		24	9	78	3	.54	.25L	.40L	1.00L	D	AF		0300000000			1	13	194872 G0		15	68
04135−3619	35.0	40	238−46		40	8	81	3	.76	.25L	.40L	1.00L	B	BI		0200000000			1	13	194873 G5		1	73
04136−3107	38.8	55	231−46		46	16	85	2	.27L	.25L	.37	1.14L	C	CE		0300000000								
04148−3831	50.1	48	241−46		64	18	79	2	.63L	.25L	.44	1.00L	C	D		0300000200								
04153−3034	22.8	32	230−45		46	10	82	3	.67	.25L	.40L	1.00L	D	BD F		1400010000			1	13	194892 K5		15	90
04160−3355	0.0	12	235−45		25	3	79	3	1.18	.26	.40L	1.00L	DC	AAD	0	0300001000			2	13	194902 B9		3	35
04165−3813	31.5	49	241−46		25	9	93	3	.73	.25L	.40L	1.00L	B	BE		1400000000			1	13	194912 G5		8	80
04171−3126	7.4	53	231−45		50	14	90	2	.28	.25L	.40L	1.00L	E	CFI		0400001000			1	13	194921 G5		4	77
04173−3702	18.8	29	239−45		36	19	76	2	.43L	.53L	.47	1.32L	D	I FC		1401000000								
04185−3306	30.0	30	234−45		49	15	84	3	.25L	.25L	.46	1.35:	CC	CC		0400000100								
04187−3904	47.5	37	242−45		36	14	90	3	.25L	.25L	.51	1.34	CC	BB		1300000100								
04193−3241	23.8	54	233−45		57	11	81	3	.27L	.25L	.43	.86	DE	FEB		0300000000								
04199−3753	58.6	55	240−45		20	5	81	3	2.07	.50	.40L	1.00L	BC	AB	0	0300020000			1	13	194956 G5		4	67
04212−3539	17.2	38	237−45		18	6	81	3	1.61	.40	.40L	1.00L	BC	ABLM	0	1100001000			2	13	194971 G5		3	63
04221−3407	9.7	54	235−44		21	7	89	3	28.80	7.53	.96	1.00L	BBC	AAB	0	1400010000			3	13	194984 K5		2	40
04225−3523	33.2	43	237−44		35	11	86	3	.46	.25L	.40L	1.00L	B	BFKH		0100110000			1	13	194989 K0		5	81
04227−3519	44.8	49	237−44		38	11	83	3	.32	.25L	.40L	1.00L	C	EG		0300110000								
04234−3619	29.2	20	238−44		27	8	85	3	1.35	.28	.40L	1.00L	CD	AC	0	1400000000								
04236−3457	40.3	32	236−44		30	3	84	3	1.03	.31	.40L	1.00L	CD	AB	3	0300000000			1	13	195003 K5		3	82
04239−3223	56.8	51	233−44		56	16	80	2	.24	.25L	.40L	1.07L	F	E		0300000000			1	13	195004 K5		13	91
04239−3956	57.8	53	243−44		22	6	82	3	4.18	1.08	.40L	1.00L	BB	AAFK	0	0400000000			1	13	195007 MB		3	85
04240−3455	3.0	21	236−44		55	20	76	2	.26	.25L	.40L	1.00L	D	D		0300000000			1	13	195008		6	100
04241−3625	9.7	2	238−44		26	9	88	3	1.43	.65	.40L	1.00L	CC	AAM	0	0400000000								
04253−3253	22.7	5	234−43		44	8	83	3	.59	.25L	.40L	1.00L	B	BE K		0300000000			1	13	195027 K0		3	83
04257−3220	46.4	0	233−43		27	8	80	3	1.04	.52	.40L	1.00L	BE	AA M	0	1300000000								
04260−3843	5.3	39	242−44		49	8	90	3	.30L	.25L	.38	1.00L	C	G		0300000000								
04273−3735	19.8	17	240−44		21	7	87	3	.25L	.40	2.58	3.80	CCC	I BAA		0300001000			1	14	303− G 21 Sa		2	145
04275−3847	33.8	36	242−44		42	8	96	2	.33	.25L	.40L	1.47L	C	B		1400000000			1	13	195062 G5		6	81
04276−3648	40.9	58	239−43		32	12	82	3	.25L	.25L	.73	2.63	CC	BB		0201000100			1	14	360− G 13 ..		5	
04277−3000	47.9	47	230−42		33	8	84	2	.25L	.23:	1.98	2.07	DCC	DAB		1300001000								
04280−3931	4.5	33	243−43		39	8	87	3	.29	.25L	.40L	1.02L	C	B		1500000000			1	13	195069 G5		12	81
04280−3339	4.7	11	235−43		26	6	81	2	1.42	.41	.40L	1.14L	BD	AC H	1	0300001000			1	13	195068 K5		1	85
04284−3905	30.0	48	242−43		20	10	87	3	.46	.25L	.40L	1.00L	B	CHE		1400010000			1	13	195081 K0		2	71
04285−3822	33.2	57	241−43		20	3	88	3	1.73	.48	.40L	1.00L	BC	AB	1	0400001000			1	13	195083 G5		3	71
04288−3545	50.9	38	238−43		21	7	81	3	1.44	.36	.40L	1.00L	BC	AC	0	0400000000			2	13	195085 K0		1	58
04291−3658	6.1	59	239−43		39	8	84	3	.75	.25L	.40L	1.00L	C	AE		0300010000			1	13	195089 K0		2	71
04292−3621	16.6	1	238−43		20	5	89	3	2.90	.75	.40L	1.00L	BC	AAK	1	0400000000			1	13	195091 MA		2	81
04294−3552	26.2	50	238−43		30	11	89	2	.74	.56L	.50L	1.00L	C	AHL		1300000000			1	13	195095 K0		3	71

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
04296−3134	41.2	45	232−42	43	14	83	2	.25L	.25L	.65	1.58	CC	BC		0200000100							
04298−3906	53.0	16	242−43	37	8	84	3	.25L	.25L	.71	1.53:	CC	BD		1400000000							
04303−3030	20.1	13	231−42	35	10	82	3	.25L	.25L	.91	1.73	CB	CAB		0200000200		4	1	14	421− G 9 S(	5	
04304−3305	27.1	59	234−42	32	14	90	2	.25L	.25L	.86	1.37:	DC	BD		0300000000							
04308−3331	49.5	4	235−42	58	18	88	2	.34L	.25L	.45	1.37L	C	CC		0300000000			1	14	360− G 14 Sb	44	
04311−3032	7.7	54	231−42	45	17	82	2	.26L	.25L	.41	1.60L	C	DG		0300000000							
04321−3718	7.2	53	240−43	34	14	87	2	.25L	.25L	.98	2.29	CC	BB		0100000100							
04327−3344	44.5	58	235−42	25	9	83	2	.54	.28L	.40L	1.00L	E	BH M		0500010000			1	13	195133 G5	2	72
04328−3455	53.3	15	237−42	22	10	84	2	1.12	.32	.42L	1.00L	BC	ACL	0	0300001000			1	13	195138 K0	2	71
04330−3706	0.2	6	240−42	40	14	84	2	.25L	.26L	.83	1.16L	C	EGH		0200000000							
04331−3540	6.1	40	238−42	26	9	82	2	.55	.25L	.42L	1.00L	B	BI I		2400010000			1	13	195141 G5	5	70
04335−3039	35.9	51	231−41	29	5	90	2	9.62	2.51	.40L	1.00L	BD	AA	0	0400000000			4	13	195148 K0	4	38
04343−3959	23.0	47	243−42	35	13	89	2	.38	.36L	.40L	1.01L	C	CG		0300020000							
04351−3031	8.1	45	231−41	29	6	87	2	1.24	.28:	.49L	1.33L	BD	ACI L	2	0400000000			1	13	195164 K0	6	68
04351−3543	11.6	9	238−42	28	9	27	2	.43	.38L	.40L	1.00L	C	BE		0301000000							
04356−3056	39.1	14	231−41	46	14	89	2	.25L	.25L	.57	1.27	CC	KBD		0400000000							
04360−3017	3.3	44	231−41	57	11	89	2	.42L	.25L	.72	.87:	CC	BC		0500000100							
04363−3412	18.1	30	236−41	34	10	81	3	.32	.25L	.40L	1.23L	C	BM J		0300000000			1	13	195183 G5	3	77
04374−3033	25.9	14	231−40	18	6	93	2	4.55	1.21	.48L	1.00L	BC	AAE	0	0500000000			3	13	195203 MB	2	83
04375−3216	32.0	47	233−41	42	11	86	2	.32	.44	.40L	1.00L	DD	DA	0	0400001000							
04377−3148	46.6	26	233−41	57	11	88	2	.37L	.25L	.62	.89:	CE	L BC		0400000000							
04383−3930	21.5	5	243−41	30	11	80	2	.36	.27L	.40L	1.00L	D	DD		0401000000							
04385−3854	30.4	11	242−41	22	8	86	2	.61	.38L	.40L	1.00L	B	BF		0400001000			1	13	195216 K0	7	73
04387−3819	46.0	49	241−41	19	3	81	3	158.07	67.32	9.47	3.22	DBCC	AAAA	8	0200000000	23		2	1	R CAE	7	4
04392−3214	16.4	32	233−40	46	16	90	2	.39L	.25L	.64	1.35	CC	L BA		0400000100							
04394−3740	29.2	17	240−41	35	12	34	3	.25L	.26L	.79	1.13:	CC	HBB		1301000100							
04398−3320	49.2	35	235−40	25	8	88	2	5.39	1.92	.40L	1.00L	BB	AAC	2	0300000000			2	13	195232	2	105
04400−3717	4.5	8	240−41	22	8	80	3	.55	.25L	.40L	1.00L	B	BF		2100100100			1	13	195237 K5	2	83
04402−3714	17.2	22	240−41	20	9	83	3	.97	.30:	.40L	1.00L	BF	AD I	0	2100100000			3	13	195239 F5	2	50
04405−3229	35.7	59	234−40	59	16	90	2	.27L	.31L	.57	1.02L	C	J BG		0400000000							
04409−3541	57.0	11	238−41	41	10	90	2	.71	.26L	.40L	1.15L	C	BH		0400000000			1	13	195245 K2	8	80
04409−3418	59.6	33	236−40	43	11	89	2	.48	.25L	.65L	1.00L	B	BNJ		0400010000			1	13	195247 K0	12	73
04412−3051	12.6	29	232−40	40	6	86	2	5.54	1.26	.40L	1.00L	BC	AA J	0	0500000000			4	13	195250 K0	7	56
04414−3541	25.0	58	238−41	48	12	87	2	.25L	.25L	.94	1.71	DC	BA		0300000000							
04416−3724	37.6	45	240−41	56	8	79	3	.62L	.41L	.43	1.00L	C	KLBC		0400000000							
04417−3220	46.9	58	234−40	37	8	89	2	.52	.25L	.40L	1.00L	C	C		0400000000			1	13	195253 K2	4	81
04421−3134	9.8	43	233−40	56	14	90	2	.32	.25L	.40L	1.00L	C	CI		0500000000			1	13	195257 G5	3	75
04442−3926	14.4	44	243−40	18	3	86	3	1.75	.41	.40L	1.00L	BC	AB	1	1400001000			2	13	195278 K0	8	60
04445−3812	35.8	9	241−40	43	11	91	2	.36	.25L	.40L	1.00L	E	BE		0400000000			1	13	195282 K0	1	75
04446−3553	37.5	42	238−40	42	8	89	2	.42	.25L	.40L	1.12L	B	C M		0400020000		1	1	13	195283 K0	10	77
04447−3732	47.1	41	240−40	19	9	87	2	.99	.31	.40L	1.00L	BD	AD	0	1300000000			2	*13	195286 K5	5	77
04453−3823	18.5	46	242−40	35	9	88	2	.40	.25L	.40L	1.00L	C	CJ		0400000000			1	13	195291 G5	13	72
04455−3617	31.1	50	239−40	30	10	88	2	13.43	3.11	.65	1.00L	BCC	AAE	0	0300000200		4	4	13	195295 NB	9	
04458−3006	52.0	29	231−39	21	3	76	4	1.49	.45	.47L	1.15L	BF	AAF E	3	0400000000			2	13	195300 K0	7	63
04470−3512	1.1	56	238−39	37	14	96	2	.25L	.25L	.99	1.66	CC	BC		0300000100							
04472−3158	13.7	41	233−39	56	15	87	2	.26L	.25L	.56	1.00L	C	I CG		0400000000							
04473−3423	21.3	50	236−39	41	7	85	2	1.43	.31:	.40L	1.00L	CD	AB	0	0300000000			1	13	195323 G5	2	70
04474−3533	28.3	42	238−39	58	19	90	2	.66L	.25L	.43	1.00L	C	FJ		0400000000							
04480−3103	0.5	20	232−38	28	9	79	4	.66	.25L	.40L	1.00L	D	BJ		0500000000			1	13	195331 K0	2	73
04480−3203	2.2	12	234−39	31	9	87	2	.25L	.25L	2.59	6.99	CC	DB A		0300000200		4	3	14	422− G 1 SB	16	
04481−3020	11.4	43	231−38	30	9	85	3	.48	.25L	.40L	1.00L	B	B K		0500000000			1	13	195335 K2	5	80
04490−3601	5.7	29	239−39	62	15	93	2	.25L	.17:	.43:	1.08L	FD	CF E		0100001100							
04494−3259	28.9	8	235−38	42	8	87	2	.56	.25L	.40L	1.00L	C	BE		1400000000			1	13	195356 K2	6	91
04496−3822	40.6	25	242−39	39	14	96	2	.37	.25L	.40L	1.01L	D	B		0400020000		1					
04499−3321	55.7	4	235−38	24	10	90	2	.63	.25L	.45L	1.95L	C	BJ K		1300100000			1	13	195360 K0	11	77
04500−3315	2.8	44	235−38	48	18	89	2	.59L	.58L	.60:	1.55	DD	J CE		1400100000			1	14	361− G 15 Sc	40	
04501−3304	12.0	21	235−38	16	6	85	3	.28L	1.30	7.86	10.18	CCC	EAA A		1100000000			1	10	M−05−12−006	39	
04515−3813	33.6	30	242−39	23	3	87	2	1.52	.35	.40L	1.00L	BD	AB	0	0400001000			1	13	195381 K0	2	70
04523−3814	20.1	34	242−39	32	5	85	2	1.30	.36	.40L	1.00L	BF	AF	4	0400001000			1	13	195387 K0	10	67
04530−3618	0.5	57	239−38	46	12	93	2	.61	.25L	.40L	1.12L	C	B		0400000000			1	13	195397	11	95
04530−3104	3.3	22	233−37	26	8	77	5	.40	.25L	.40L	1.00L	B	ANK		1401000000			1	13	195398	8	102
04530−3850	5.7	47	242−39	23	5	88	2	1.73L	.25:	2.88	4.82	DCC	L DAA		0200000000			1	14	304−IG 29 Do	3	150
04531−3946	7.9	5	244−39	40	15	91	2	.29L	.40L	.37	1.53L	C	HME E		1300100100							
04531−3723	8.4	60	241−38	35	12	90	2	.25L	.59L	.70	.99	CF	EA A		0400000010			1	14	361− G 19 SB	5	142
04532−3942	14.9	27	243−39	14	4	92	3	3.98	1.06	.44L	1.00L	BB	AAD	1	0400100100			2	13	195400 K0	9	60
04537−3950	43.5	0	244−39	43	8	89	3	.32	.25L	.40L	1.00L	F	AL		1400000000			1	13	195407 K0	16	75
04538−3023	52.6	57	232−37	36	8	77	4	.37	.25L	.40L	1.00L	C	BKL		1200000000			1	13	195408 K5	13	87
04544−3901	27.3	2	243−38	29	10	99	3	.99	.22:	.40L	1.00L	BD	AC	0	0400000000			1	13	195413 K2	4	78
04552−3314	16.4	15	235−37	28	10	84	4	.51	.26L	.40L	1.00L	C	BGM		0501000000			1	13	195426 K2	13	83
04554−3112	26.5	12	233−37	29	10	82	5	.25L	.25L	.84	1.45	CD	I FA I		1300000120		8					
04558−3308	51.8	40	235−37	26	8	87	4	1.97	.48	.40L	1.00L	BC	AB	2	0500001000			1	13	195435 K2	13	76
04559−3458	56.1	6	238−37	34	12	92	3	.43	.25L	.40L	1.07L	C	CI I		0400000000			1	13	195436 K0	15	76
04563−3927	22.8	52	243−38	30	9	97	3	.25L	.25L	.69	1.51	BB	MAI		0300000300		4					
04574−3218	25.9	47	234−37	16	3	74	5	1.45	.38	.40L	1.00L	BC	AB H	0	0300000000			1	13	195455 K0	3	66
04583−3658	23.3	42	240−37	25	8	93	3	.38	.25L	.40L	1.00L	D	CA		0401010000							
04584−3405	27.0	30	237−37	17	4	78	5	4.21	1.41	.32:	1.00L	ABC	AACG	4	1400001000							
04588−3945	52.5	29	244−38	24	9	96	3	.57	.25L	.40L	1.00L	B	BLJ		1501010000			1	13	195483 K0	1	80
04594−3127	25.5	54	233−36	25	10	80	5	.47	.25L	.40L	1.00L	B	C		0300000000			1	13	195491 K0	19	78
04595−3018	31.4	19	232−36	29	8	74	3	.31	.25L	.40L	1.00L	C	D		0400000000			1	13	195494 K0	9	80
04597−3859	46.5	32	243−37	20	9	98	3	.59	.28L	.40L	1.00L	C	BC H		1400000000			1	13	195499 K0	14	80
04598−3406	51.0	11	237−37	18	6	81	5	.25L	.44	2.37	3.95	DCB	I BA		1400001000			1	14	361−IG 25 S.	13	141
04599−3947	54.8	20	244−37	25	8	98	3	1.12	.30	.40L	1.00L	BC	AC	1	1400000000			2	13	195501 G5	4	60
05002−3125	12.9	7	233−36	26	8	82	5	1.03	.28	.40L	1.00L	BC	AELI	1	0300000000			1	13	195505 K0	4	71
05004−3150	28.8	30	234−36	20	6	83	4	2.10	.55	.40L	1.00L	BB	AA	0	0300001000			2	13	195509 K0	4	60
05006−3906	41.2	34	243−37	92	26	104	2	.25L	.53L	.44L	.79	E	FI		1400000000							
05008−3858	49.3	20	243−37	21	8	91	4	.71	.14:	.40L	1.05L	BD	AD I	0	1600000000							
05010−3056	4.4	25	233−36	39	8	85	3	.40L	.25L	.59	1.41	CE	KFAE		0300000000							
05010−3758	5.7	15	242−37	31	13	91	4	.25L	.25L	.57	.89	CC	KEBI		0400000100							
05013−3949	21.6	56	244−37	32	11	95	3	.38L	.31	.65	1.00L	DC	KCC		1400000000							
05015−3750	31.1	45	241−37	39	8	94	4	.25L	.25L	.48	1.60	DB	BI		0300000000							
05015−3428	35.8	5	237−36	26	12	82	4	.41L	.25L	.54	.70	BE	ML C(		0400001000							
05020−3227	5.1	0	235−36	35	14	87	4	.31L	.25L	.35	1.00L	C	I CI		0400000000							
05026−3532	36.3	60	239−36	13	5	86	6	8.90	2.14	.33:	1.00L	ABC	AACI	0	0401000100			3	13	195532 K0	6	45
05032−3937	12.2	39	244−37	22	8	86	4	.51	.25L	.40L	1.00L	B	BHM		0500000000			1	13	195543 K0	9	76
05035−3802	30.1	43	242−36	13	6	94	5	1.35	1.85	25.35	74.81	BCCB	DDB A	0	0180055300		7	3	14	305− G 6 Sc	23	108
05035−3312	30.1	53	236−36	61	8	10	4	.27	.25L	.40L	1.02L	B	A		1500020000			1	13	195546	5	92
05045−3201	31.9	4	234−35	31	8	93	4	.25L	.25L	.79	1.75	BB	M BE		0200000000			4	14	422− G 30 Sa	16	131
05053−3745	22.2	52	241−36	16	3	83	5	1.43	.37	.40L	1.20L	BD	AB I	4	1601000000			2	*13	195568 K2	8	85
05058−3857	49.6	43	243−36	74	38	86	2	.25L	.25L	.40L	1.42	D	LE		5601000020							
05059−3734	58.4	35	241−36	15	6	88	5	4.12	15.87	97.12	136.46	BBCB	AAA	4	1100001300		4	4	*14	305− G 8 Sa	7	106

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05064−3546		27.6	51	239−35		18	6	81	6	1.13	.30	.40L	1.00L	BB	AB G	5	0300001000			2	13	195581 G5		5	63
05067−3743		43.5	9	241−36		26	3	172	5	.25L	.26L	1.70	2.79	BC	NDAA		1580000110			1	14	305−IG 10 Do		7	153
05069−3434		58.3	47	238−35		14	3	79	5	99.33	37.63	7.76	3.82	AABB	AAAA	0	0330022000	16		2	13	195594 MC		2	83
05074−3435		27.2	4	238−35		20	9	84	4	.64	.25L	.40L	1.12L	B	BI KI		0400022000			1	13	195602 K5		1	85
05075−3816		32.3	54	242−36		21	10	84	5	.59	.25L	.40L	1.43L	B	BCM		0600000000			1	13	195604 K5		7	91
05078−3334		53.8	55	236−35		22	6	95	4	1.34	.33	.40L	1.00L	BD	AC J	1	0400001000			1	13	195610 K5		6	77
05083−3701		21.2	21	241−35		27	11	84	4	.25L	.32L	.86	2.20	BB	I JBA		0500000400		4	2	*14	362− G 6 Sc		28	
05085−3207		35.0	13	235−34		15	9	86	4	.76	.18:	.40L	1.00L	BD	BCG	0	0400000000			1	13	195616 K2		3	78
05088−3139		53.6	33	234−34		41	11	91	4	.57L	.25L	.34	1.41	CC	A CC		0200000000			4	14	422− G 41 Sc		8	129
05091−3240		7.2	29	235−34		22	8	75	4	.71	.53:	.40L	1.01L	BF	AF K	0	0400000000			2	*13	195624 K5		6	85
05091−3457		10.8	48	238−35		19	6	87	3	1.40	.27:	.40L	1.00L	BD	AE	1	0400010000			1	13	195625 K2		3	71
05093−3427		19.7	10	238−35		28	12	87	3	.25L	.19:	.64	.82:	DBD	CCB		1400000200		4	1	14	362− G 8 SO		4	
05095−3116		33.1	26	234−34		42	22	80	2	.25L	.25L	.38	1.00L	C	EC		0401000100								
05095−3632		35.6	16	240−35		25	11	87	3	.43	.25L	.40L	1.00L	B	CF H		0500000000			1	13	195633 K2		7	82
05095−3304		35.7	36	236−34		19	3	77	4	1.15	.32	.40L	1.00L	BC	AD	2	1300000000			1	*41	05096−3304		18	3
05097−3539		43.5	16	239−35		25	9	25	3	.25L	.25L	.65	1.31L	C	MCC		0301000100								
05097−3859		45.8	32	243−35		60	8	11	5	.50	.25L	.40L	1.46L	B	BHHD		1501000020		8	2	13	195637 K2		9	83
05098−3727		51.0	14	241−35		17	3	85	5	5.54	1.42	.40L	1.00L	AB	AAJ	3	0601000000			2	13	195639 K5		13	65
05101−3301		10.2	45	236−34		48	8	94	3	.25L	.25L	.40L	1.16	C	C		1300000110			4	*14	362− G 9 Dw		29	131
05104−3902		25.3	44	243−35		28	12	84	3	.31	.25L	.40L	1.18L	C	B		1501111020								
05104−3441		29.6	52	238−34		46	8	97	2	.43	.25L	.40L	1.02L	C	D		0400000000								
05105−3401		34.2	44	237−34		51	32	88	2	.25L	.25L	.47L	1.18	C	CD		1300000000								
05106−3907		36.0	1	243−35		18	6	73	5	1.26	.32	.40L	1.09L	BC	ABI I	1	1500111000			1	13	195651 K2		4	80
05119−3501		55.5	31	238−34		62	8	90	2	.25L	.25L	.35	1.53L	D	AK		0300000000								
05119−3552		59.5	55	239−34		30	9	88	3	1.79	.38	.40L	1.00L	CD	AA	0	1400001000			3	13	195669 K0		5	70
05123−3736		20.6	17	242−35		36	13	83	3	.25L	.25L	.63	1.41	CC	MI CC		2401000100								
05127−3601		42.9	57	240−34		26	7	84	3	1.76	.47	.59L	1.00L	BC	ABJ	0	3400000000			2	13	195683 K0		4	57
05133−3035		21.7	15	233−33		23	8	87	4	.25L	.25L	.85	2.75	CC	I BA		0400000200		4	2	14	423− G 2 Sb		17	
05133−3642		23.7	28	240−34		21	8	77	3	.90	.15:	.40L	1.04L	BE	AC N	0	2600020010		1	1	13	195689 G5		2	65
05134−3757		27.4	5	242−35		28	13	90	3	.25L	.25L	.81	1.22	BD	GEBB		2400000000								
05143−3551		23.2	56	240−34		32	13	78	2	.34	.25L	.40L	1.08L	C	C		2401010000			1	13	195701 K2		14	85
05145−3335		33.4	27	237−33		26	10	85	3	.58	.13:	.40L	1.00L	BD	BD J	0	0300000000			1	13	195705 G5		3	70
05147−3832		46.8	25	243−34		70	19	93	2	.28L	.51L	.35	1.19L	C	DE		2500000000								
05149−3709		55.1	21	241−34		23	7	26	3	.27:	.35	2.84	8.62	DFCC	FAAA	7	2301100000			1	14	362− G 11 Sc		10	
05150−3607		1.8	14	240−34		39	18	85	3	.43L	.25L	.42	1.10	FC	I GEE		3400001100								
05151−3819		10.7	45	242−34		45	19	89	3	.25L	.25L	.40L	1.79	F	LB		2400001120		8						
05154−3713		25.4	32	241−34		49	17	92	2	.25L	.25L	.44:	1.19:	ED	BD		1500000100								
05156−3024		37.0	20	233−32		31	11	92	3	.25L	.25L	1.12	1.39	CC	FBC		0500000000								
05156−3456		40.7	43	239−33		17	5	86	4	4.62	1.05	.40L	1.00L	BB	AA I	3	1500000000			1	13	195721 K0		5	48
05159−3839		54.5	28	243−34		31	8	77	3	.25L	.25L	.80	1.89	ED	MEBC		1400000000								
05161−3003		7.4	14	233−32		20	8	79	4	.79	.25L	.40L	1.00L	B	AE		1500010000			1	13	195727 K2		2	83
05164−3448		29.2	45	238−33		24	8	84	4	.25L	.25L	.98	1.80	BB	FBB		1400000000								
05166−3109		36.2	13	234−32		20	5	84	4	1.22	.63	.40L	1.00L	BC	AA	3	1400000000								
05166−3921		36.4	30	244−34		49	8	95	2	.58L	.58L	.40	1.00L	D	E		0400000300		4						
05168−3059		51.4	34	234−32		87	18	88	2	.39L	.25L	.60L	.87	C	CD		1400000000								
05169−3202		55.7	15	235−33		70	11	86	2	.25	.58L	.40L	1.00L	F	C		1300000100			1	13	195738 K2		23	90
05174−3345		26.7	32	237−33		14	5	79	4	27.32	10.19	1.45	1.00L	BBB	AAAD	1	0400000000	16		3	13	195748 M5E		11	67
05174−3423		27.6	42	238−33		38	8	86	3	.32	.25L	.40L	1.00L	C	BF H		0401020000		1						
05175−3711		32.1	33	241−34		39	16	90	3	.25L	.25L	.66	1.38	CC	EAB		0500001000			1	14	362− G 15 S.		11	
05177−3242		42.8	28	236−33		20	12	82	4	.25L	.59	1.49	2.02	CCB	LAAB		0400002000			2	14	362− G 18 Sa		16	
05178−3211		53.7	37	235−32		64	8	88	3	.25L	.25L	.37:	1.31	CC	J DD		1300000000			4	14	423− G 6 Sd		30	131
05183−3719		22.8	3	241−33		21	10	85	4	.47	.74L	.40L	1.30L	C	BD G		0500000000			1	13	195759 K2		22	81
05190−3200		0.3	44	235−32		21	7	89	3	.25L	.27	3.98	6.42	DBC	EDAA		1100000000								
05190−3928		5.3	39	244−34		22	3	26	4	.25L	.41	1.67	1.39	CDC	GBAB		1301001000								
05192−3007		15.6	12	233−32		23	9	83	4	.87	.17	.40L	1.00L	CC	BC	1	0500001000			1	13	195769 K0		2	73
05193−3659		18.2	54	241−33		58	22	75	2	.36L	.25L	.40	1.00L	F	D		0500000000			1	14	362− G 19 S.		32	
05194−3836		26.6	3	243−33		29	8	84	4	.40	.58L	.40L	1.52L	D	DC K		1500001000								
05195−3143		33.5	27	235−32		54	18	94	2	.52L	.61L	.40	1.00L	E	DC		2400000000								
05197−3639		42.9	43	241−33		39	8	78	3	.26L	.25L	.49	1.21	CC	KCC		0400000100								
05198−3932		48.6	40	244−34		22	9	17	4	.55	.26L	.40L	1.00L	B	BE		1401010000			2	13	195778 K0		4	73
05200−3138		2.7	16	235−32		35	8	83	4	.35	.25L	.40L	1.27L	D	CI NL		1400000000			1	13	195779 K2		6	85
05203−3235		18.8	10	236−32		51	10	86	2	.24	.59L	.40L	1.35L	C	E		0400010000			1	13	195784 K0		3	78
05204−3340		25.8	9	237−32		32	11	89	3	.25L	.25L	.71	1.31	CE	GFCB		0300000010								
05210−3906		2.8	27	244−33		88	26	99	2	1.09L	.25L	.40L	.80	C	N HC		1400000000			1	14	305− G 21 S(		15	145
05216−3253		40.0	3	236−32		25	21	99	3	.25L	.56L	.44L	.78	D	I D		1300000000			3	14	362− G 22 Sb		53	
05216−3717		41.1	42	242−33		115	29	76	2	.77L	.25L	.40L	.85	D	ML D		1400100100			1	14	362− G 23 Sb		2	
05217−3943		44.8	23	244−33		13	4	91	4	31.90	19.49	2.99	1.39L	BAB	AAAF	0	0300000000	26		2	13	195807 M0		2	57
05219−3722		55.0	52	242−33		24	8	87	4	.76	.25L	.40L	1.00L	B	AD M		1500100000			2	13	195809 G5		7	68
05220−3211		0.3	48	236−32		48	13	89	2	.25	.52L	.40L	1.00L	D	C L		0400010000			1	13	195810 K0		14	85
05223−3511		23.8	46	239−32		51	17	81	2	.20	.25L	.53L	1.34L	C	F EM		0500000000			1	13	195818 K2		19	76
05224−3422		24.2	25	238−32		38	14	90	3	.25L	.63L	.43	.95:	DF	CC		0400010100								
05226−3540		40.7	8	240−32		27	10	89	4	.25L	.25L	.93	1.61	BB	KJ BB		0401000000								
05229−3149		59.6	43	235−31		23	8	85	4	.33	.25L	.40L	1.00L	B	DL		0400000000			1	13	195827 K2		6	87
05234−3129		28.0	41	235−31		32	14	84	3	.25L	.25L	.52	1.18L	C	J BD		0400000000			1	39	OG−338		104	1415
05235−3453		32.5	28	239−32		30	8	85	3	.27	.25L	.40L	1.09L	C	C		0500010000			1	13	195835 G5		15	75
05236−3601		40.0	46	240−32		25	9	83	4	.25L	.25L	1.01	1.73	CB	FAB		0400000000								
05241−3956		7.0	56	245−33		13	6	93	4	.36L	.41	3.46	6.55	DCC	BAAA		0200000000			1	14	305− G 25 Sb		23	
05241−3215		8.9	4	236−31		20	8	81	4	.90	.15:	.40L	1.00L	BD	ACM	0	0300000000			1	13	195848 K0		2	68
05243−3532		20.9	28	240−32		30	8	91	3	.53	.25L	.40L	1.11L	B	B		0400010000								
05243−3232		22.6	50	236−31		36	8	79	3	.28	.25L	.40L	1.00L	C	D MK		0401020000			1	13	195854 K0		6	75
05247−3023		43.8	49	234−31		56	8	88	3	.25L	.25L	.62	1.23	CD	FBB		0400000000								
05251−3503		8.4	26	239−32		72	14	85	2	.26	.25L	.40L	1.17L	C	C		0400000000								
05254−3439		27.4	15	239−31		19	8	14	4	.57	.25L	.40L	1.00L	B	BF M		0402000000								
05259−3227		58.5	26	236−31		18	8	85	4	.77	.25L	.40L	1.00L	B	BB F		0400000000			1	13	195875 G5		4	68
05260−3029		1.6	52	234−30		62	8	80	3	.26L	.25L	.38	1.00L	D	BF		1400000000								
05260−3915		4.8	41	244−32		31	8	88	4	.60	.14:	.40L	1.00L	BD	BE	0	0400000000			1	13	195878 G5		3	67
05264−3152		24.9	44	236−31		29	8	84	4	.40	.25L	.40L	1.09L	C	C K		0400010000			1	13	195885 G5		6	78
05264−3936		27.0	42	244−32		25	8	4	4	.25L	.25L	.37	1.43	CB	A DB		1300100100			1	14	306−IG 1 Do		39	
05265−3204		31.3	59	236−31		33	8	88	3	.41	.25L	.40L	1.00L	B	BE		0400000000			1	13	195886 K0		2	88
05267−3400		47.6	11	238−31		58	19	87	2	.51L	.25L	.37	1.12L	D	EI		0400000000								
05268−3655		51.0	17	241−32		18	5	92	4	1.79	.48	.40L	1.00L	BB	AB	0	0400000000			1	13	195894 MA		5	77
05270−3352		1.8	11	238−31		41	8	179	4	.44	.25L	.40L	1.00L	C	CD		0400000000			1	13	195896 K5		8	90
05271−3009		10.8	19	234−30		29	8	82	5	.92	.25L	.40L	1.00L	B	BEJ		1400000000			2	13	195898 K0		7	65
05274−3038		24.3	16	234−30		73	8	85	2	.66L	.55L	.40L	.84	D	E		2300000000								
05274−3927		27.0	26	244−32		30	14	85	4	.25L	.25L	.54	1.14	EC	CA		1300000000			1	14	306− G 3 Sc		26	
05275−3059		30.7	40	235−30		15	4	84	5	5.84	1.47	.40L	1.00L	BB	AAG	0	2400000000			2	13	195902 MA		2	76
05278−3814		53.9	0	243−32		90	21	96	2	.25L	.25L	.33	1.00L	C	EF		1500000000								
05285−3334		34.6	16	238−31		70	14	93	2	.27	.25L	.40L	1.00L	C	F		1400020000			1	13	195913 K2		21	85
05288−3325		51.0	29	238−30		39	12	90	3	.25L	.25L	.59	2.08	CC	HBB		1401000000			1	14	363− G 3 Sb		13	
05293−3746		18.4	41	242−31		52	8	178	3	.29	.25L	.40L	1.17L	C	D		0500000000			2	13	195919 K5		2	88

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05293−3249	20.2	29	237−30		21	8	80	5	.49	.25L	.40L	1.00L	B	CE K		0400000000			1	13	195920 K5		7	86
05294−3530	26.1	22	240−31		11	3	88	4	14.11	3.22	.85	.99:	ABFF	AACF	2	0301000000	18		3	13	195924 K0		2	38
05297−3602	47.5	59	241−31		16	9	95	4	.87	.25L	.40L	1.00L	B	AD		0500000000			1	13	195928 K5		5	83
05299−3455	55.9	33	239−31		34	14	85	3	.40L	.25L	.29	1.00L	C	EC		0501000100								
05300−3821	1.0	41	243−31		82	17	93	2	.36L	.25L	.32	1.19L	D	C		1501000000			1	*41	05299−3821		53	12
05302−3835	12.1	32	243−31		35	8	91	3	.30	.25L	.40L	1.12L	B	DE		1400000000			2	*13	195934 K0		8	83
05304−3159	26.8	11	236−30		19	4	84	5	3.03	1.14	.40L	1.00L	BB	AA K	2	1300001000								
05304−3333	27.7	55	238−30		19	8	86	4	1.06	.26	.40L	1.00L	BC	AB	2	1400000000			1	13	195937 K2		1	81
05306−3607	37.9	25	241−31		14	8	85	4	.56	.31L	.40L	1.00L	C	BE N		0400030000		1	1	13	195940 K5		9	80
05309−3937	56.0	30	245−31		21	8	81	4	.46	.25L	.40L	1.18L	C	CH J		1400020000			1	13	195944 K0		9	85
05311−3832	10.2	48	243−31		15	5	90	4	3.48	.88	.40L	1.00L	AB	AA J	1	1500000000			2	13	195948 K2		1	55
05313−3510	20.0	22	240−30		15	3	89	4	2.33	.63	.40L	1.00L	BC	AB	2	0301000000			3	13	195952 K0		3	57
05314−3626	29.2	3	241−31		15	3	81	4	.25L	.28	2.80	7.13	DBB	DDAA		0240011000			1	14	363− G 7 Sc		15	
05325−3627	30.9	56	241−30		18	8	81	4	.57	.25L	.40L	1.09L	C	BF		0400000000			1	13	195972 K2		4	92
05333−3830	18.5	26	243−31		29	16	86	2	.22	.43L	.45L	1.23L	D	EL J		1301000000								
05333−3215	22.7	14	236−29		61	17	93	2	.46L	.25L	.27	3.19L	C	ED		1300100000								
05334−3306	25.5	41	237−29		10	4	92	5	2.18	.56	.40L	1.00L	AB	AA F	6	0400001000			2	13	195986 K0		8	56
05336−3317	36.0	59	238−29		80	9	76	2	.24	.45L	.40L	1.00L	C	DL		1400000000			2	13	195992 F5		9	66
05338−3051	48.2	28	235−29		38	8	89	3	.35	.25L	.40L	1.00L	B	C		0300000000			2	13	195996 G5		23	
05340−3034	2.2	0	235−29		50	8	92	3	.28	.25L	.40L	1.00L	C	F F		0300000000			1	13	195999 G5		8	75
05343−3321	22.5	27	238−29		16	8	78	4	.34	.25L	.40L	1.00L	B	BI I		1400000000								
05347−3445	46.9	3	239−30		25	9	22	4	.42	.25L	.40L	1.16L	D	DJ H		0301000000			1	40	K1 III 1		22	88
05348−3505	48.9	25	240−30		16	5	89	5	1.46	.34	.40L	1.00L	BB	AB M	0	0410000000			1	13	196012 K0		5	67
05348−3204	53.4	6	236−29		27	10	93	3	.25L	.21:	.80	.69:	DDD	EDB		1400000000								
05349−3605	56.2	9	241−30		20	9	91	4	1.02	.39	.40L	1.00L	BC	AB	3	0400001000								
05350−3028	5.2	56	235−28		19	4	88	3	1.42	.38	.40L	1.00L	BC	AB	0	0300000000			1	13	196015 K5		2	90
05352−3454	16.3	48	240−30		16	8	79	5	1.08	.49	.40L	1.00L	BB	ABM	0	1400012000		2						
05354−3857	24.0	26	244−30		75	19	92	2	.46L	.25L	.39	1.13L	C	H CD		2400001000								
05356−3105	36.6	26	235−28		19	8	89	3	.59	.26L	.28:	1.00L	B D	AHD		0500010000			1	13	196028 G5		15	72
05356−3346	37.6	1	238−29		11	3	82	5	4.99	2.85	.56	1.00L	ABC	AAD	1	1400000100								
05356−3803	39.6	2	243−30		16	3	71	4	1.37	.29	.40L	1.00L	BD	AC	0	0300000000			1	13	196029 K0		6	70
05360−3443	0.5	2	239−29		13	3	79	5	1.55	.38	.40L	1.00L	BD	AB G	1	0420000000			1	13	196033 K0		2	65
05360−3017	5.1	30	235−28		52	11	85	2	.27	.25L	.40L	1.17L	D	D		0300010000								
05366−3445	37.1	55	239−29		24	10	83	5	.25L	.25L	.59	1.62	BB	HBB		1300000000								
05371−3747	10.5	5	243−30		21	8	88	5	.50	.25L	.40L	1.11L	B	BJ D		0400010000			1	13	196048 K2		6	82
05377−3928	43.0	4	245−30		20	3	88	4	.25L	.24:	2.32	4.35	DCB	I CAA		0200000000								
05378−3405	50.3	57	239−29		12	3	82	4	5.89	2.81	1.03	1.00L	ABB	AAAN	3	0300001000			4	13	196059 B5P		2	27
05379−3239	59.0	15	237−28		22	3	89	3	2.00	.50	.40L	1.00L	BC	AA	1	0400001100			2	13	196061 K0		5	55
05380−3039	2.6	41	235−28		30	9	93	3	.49	.25L	.40L	1.00L	B	B		0400000000			1	13	196062 K2		5	77
05382−3540	13.4	21	241−29		49	8	81	3	.26L	.25L	.35	1.00L	C	HDM		1400000000								
05391−3348	9.3	47	239−29		20	14	88	3	.25L	.25L	.52	1.19	CD	CD		0400000000								
05392−3839	13.8	25	244−30		18	5	88	5	.25L	.33	1.95	3.38	DBB	CAA		2200000000								
05392−3115	17.7	13	236−28		33	9	92	3	.55	.25L	.40L	1.00L	B	A		0300010000			1	13	196083 K0		1	85
05393−3543	20.5	39	241−29		26	21	83	4	.25L	.25L	.32	.95	CC	J IC		0400000100			1	14	363− G 15 Sd		69	
05394−3910	28.3	13	245−30		14	3	85	4	1.49	.46	.40L	1.00L	BB	AAA	0	1401000000								
05400−3858	2.5	22	244−30		14	3	79	5	2.31	1.21	.49	1.00L	BBE	AAB	9	1400001000			1	1	SS COL		19	3
05402−3155	15.2	51	237−28		38	8	89	3	.60	.25L	.40L	1.00L	B	BI L		0300000000			1	13	196095 K2		3	85
05402−3828	16.5	45	244−29		21	10	91	5	.25L	.25L	.91	2.68	BB	JBA		1300001100			1	14	306− G 22 S.		11	
05404−3441	27.6	20	240−28		74	9	85	2	.25	.56L	.40L	1.10L	D	C		0400020000			1	13	196098 B9		6	52
05406−3728	38.2	48	243−29		19	8	85	4	.47	.25L	.40L	1.00L	B	AE		0401000000			1	13	196100 K5		5	77
05410−3358	5.5	49	239−28		27	9	90	3	.48	.25L	.40L	1.06L	B	BJ		0500010010			1	13	196107 G5		13	72
05411−3838	10.7	16	244−29		80	21	76	2	.86L	.25L	.32	1.57L	C	FG		1300000100								
05414−3326	24.9	46	238−28		19	5	94	3	11.57	2.94	.46	1.00L	ABC	AAC	0	0400000000	15		2	13	196114 M0		2	70
05415−3030	35.3	56	235−27		65	20	86	2	.76L	.56L	.53L	1.08	C	FC		1400000010			2	14	424− G 13 Sc		18	
05418−3925	50.2	36	245−29		32	8	87	3	.30	.25L	.40L	1.00L	C	CJM		0500001000			2	13	196116 F0		11	62
05418−3224	51.7	44	237−28		17	5	92	3	62.58	25.33	3.99	1.42	BBEE	AA C	9	0400000000	43							
05420−3317	4.6	46	238−28		33	11	95	3	.25L	.25L	.92	2.04	BB	AB		0400000200			1	14	363− G 18 Sb		5	
05432−3407	15.6	22	239−28		27	8	93	3	.51	.25L	.40L	1.00L	B	BE		0500000000								
05435−3112	32.0	23	236−27		35	14	91	3	.25L	.25L	.61	1.20	CC	AB		0400000100								
05443−3524	22.8	54	241−28		24	6	94	3	1.24	.36	.40L	1.00L	CF	AB	0	0500000000			1	13	196152 K5		14	90
05445−3656	33.8	47	242−28		37	13	92	3	.25L	.25L	.58	.96	BC	JHCF		0400000000								
05449−3246	56.2	58	238−27		43	8	91	3	.25L	.25L	.70	1.14	CD	CBB		0400000000								
05450−3142	3.9	30	237−27		15	4	90	3	47.84	21.13	2.69	1.45	CCCC	AAAC	9	0400000000	14		4	* 1	S COL		7	4
05451−3521	9.6	31	241−28		53	14	84	2	.25L	.25L	.52	.70:	CD	LCF		0501000000								
05452−3416	14.0	2	239−27		25	6	87	3	.25L	.25L	2.39	10.56	CC	FBA		0200012300		6	3	14	363− G 23 Sb		4	118
05455−3541	32.4	27	241−28		21	5	88	3	1.88	.43	.40L	1.00L	BC	AB	0	0500001000			2	13	196171 K0		5	63
05457−3630	42.2	12	242−28		28	6	92	3	1.09	.24	.40L	1.00L	CD	ACI	8	0500000000			1	13	196175 K2		3	70
05461−3306	8.6	7	238−27		18	3	88	3	2.02	1.75	.40L	1.00L	CC	AAC	9	0500000000								
05462−3429	12.8	6	240−27		30	8	85	3	.32	.25L	.40L	1.00L	B	CF		0400000000			1	13	196184 K0		4	77
05463−3201	19.9	5	237−27		18	8	90	3	.88	.38	.40L	1.00L	BC	AB F	1	0400002000		2						
05463−3314	23.2	46	238−27		26	8	83	3	.73	.31L	.40L	1.00L	C	BC L		0500020000		1	1	13	196187 K5		7	90
05464−3326	29.9	49	239−27		20	4	85	3	1.60	.49	.40L	1.01L	BD	AC J	0	1400000000			1	13	196189 K2		2	68
05465−3457	35.1	4	240−27		31	3	16	3	.46	.25L	.40L	1.00L	C	BE L		0501010000			1	13	196190 K0		8	73
05468−3728	51.5	49	243−28		40	10	92	3	.28	.25L	.40L	1.31L	C	C		1400000000								
05471−3130	9.8	24	237−26		25	10	91	3	.25L	.25L	.81	2.11	CC	HFAA		0400000000			1	10	M−05−14−019		142	
05472−3220	15.5	53	238−26		19	5	93	3	19.13	9.41	1.19	1.00L	CCC	AAAI	8	0401000000	14		2	4	TMSS −30050		19	23
05472−3231	15.7	7	238−27		26	5	87	3	2.41	.63	.40L	1.00L	BE	AB	0	0301000000			2	*13	196206 K0		6	68
05474−3434	27.9	30	240−27		27	8	85	3	.38	.25L	.40L	1.00L	B	BG		0400030000		1	1	13	196209 K2		4	85
05476−3408	37.0	25	239−27		29	9	89	3	.36	.25L	.40L	1.00L	C	CGH		1400000000			1	13	196212 K2		5	91
05477−3018	46.5	48	235−26		24	7	96	3	.25L	.24:	2.88	6.71	DDC	CAA		0240001000								
05478−3647	51.7	32	242−28		37	12	87	3	.25L	.25L	.78	1.57	CC	IEB		0400000000								
05478−3806	52.1	38	244−28		36	13	89	3	.25L	.25L	.59	1.07:	CD	CF		0400000000								
05479−3038	59.6	3	236−26		29	9	97	3	.78	.25L	.40L	1.00L	B	BK		0500000000			1	13	196219 G5		4	67
05481−3555	6.5	26	241−27		37	8	86	3	.48	.25L	.40L	1.00L	D	BH		0400000000			1	13	196220 K5		4	85
05482−3433	15.2	60	240−27		20	4	84	3	3.30	.87	.40L	1.00L	BB	AAGL	0	1400000000			1	13	196221 K5		1	72
05485−3753	36.0	23	244−28		20	8	88	3	.63	.12:	.40L	1.00L	BD	BGN	0	0400000000								
05486−3344	36.9	50	239−27		65	29	99	2	.60L	.71L	.40L	.76	D	B		1400000000			1	14	364− G 2 S(		38	
05487−3737	46.2	60	243−28		21	5	89	3	2.98	.67	.40L	1.07L	BC	AB H	0	0500000000			1	13	196231 K5		3	70
05488−3440	52.5	11	240−27		31	10	87	3	.36	.25L	.40L	1.00L	C	CF		1400000000			1	13	196237 K2		13	95
05491−3546	11.7	56	241−27		18	5	85	3	28.04	6.46	1.03	1.00L	BBC	AAAM	2	0500000000	18		2	13	196240 K0		2	31
05493−3146	21.7	46	237−26		30	9	87	3	.25L	.25L	.94	2.45	BB	EAB		0400000000			3	*14	424− G 29 Sa		6	
05493−3107	22.0	1	236−26		29	12	94	3	.25L	.25L	.73	1.77	BC	EB		0400000110			1	10	M−05−14−020		157	
05496−3819	38.6	53	244−28		38	8	90	3	.25L	.25L	.67	2.78	CC	EA		0300000200		4	1	14	306− G 32 Sb		7	
05504−3212	24.0	42	238−26		38	10	92	3	.36	.25L	.40L	1.00L	C	D		0400000000			1	13	196259 K5		14	85
05505−3421A	31.9	20	240−26		72	24	88	2	.26L	.25L	.30	1.37L	C	FB		1301000000			1	14	364− G 7 Sb		15	
05508−3658	49.3	24	243−27		31	11	87	3	.25L	.25L	.68	1.66	DB	AB		0300000000			2	*14	364− G 8 Sc		6	
05508−3738	51.2	26	243−27		26	4	84	3	2.24	.60	.40L	1.00L	BC	AB	2	0500000000			3	*13	196266 K0		4	55
05509−3643	55.7	29	242−27		17	4	88	3	3.24	.87	.40L	1.00L	BC	AAK	1	0500000000			2	*13	196267 MA		4	86
05509−3220	57.8	54	238−26		46	9	95	2	.29	.25L	.40L	1.00L	C	E F		1501000000			1	13	196268 G5		13	78
05510−3434	0.8	12	240−26		31	9	91	3	.75	.25L	.40L	1.00L	B	BC		1500000000			1	13	196270 G0		7	65

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
05511−3034	6.6	51	236−25	28	9	91	3	.95	.31	.40L	1.21L	BD	AB G	0	0400000000			1	13	196273 K5	6	77
05511−3832	6.9	8	244−27	22	8	82	3	.96	.21	.40L	1.00L	BD	ADEI	0	0400000000			3	*13	196274 K0	2	66
05512−3348	17.6	38	239−26	51	8	91	2	.28	.25L	.40L	1.00L	D	E		0400000000			3	13	196276 B5	3	48
05514−3932	28.1	1	246−28	24	9	91	3	.52	.25L	.40L	1.09L	B	BBMH		2400000000			1	13	196281 K2	1	82
05515−3047	33.3	46	236−25	30	11	86	2	.31	.25L	.40L	1.00L	C	C		0500000000			1	13	196284 K5	1	90
05518−3141	49.9	38	237−25	35	10	92	3	.36	.25L	.40L	1.00L	E	BE		1400010000			1	13	196288 K5	2	87
05518−3129	51.5	24	237−25	19	5	17	3	3.14	.84	.40L	1.00L	CD	AA	0	1401022000		3					
05520−3245	1.2	9	238−26	22	10	86	3	.25L	.25L	1.61	3.38	CC	DAA		0300000000			2	14	364− G 12 Sb	4	
05524−3353	29.2	14	240−26	59	8	88	2	.30	.25L	.40L	1.06L	C	DGL		1400000000			1	13	196297 K0	4	81
05531−3340	7.7	23	239−26	31	8	93	3	.53	.25L	.40L	1.00L	B	BI		0500000000			1	13	196306 K0	5	77
05531−3946	11.0	33	246−27	32	11	14	3	.25L	.25L	.73	1.68	CD	BB		1302000200		4	1	14	307−IG 2 ..	3	150
05531−3815	11.9	12	244−27	23	9	96	3	.67	.25L	.40L	1.00L	B	AF		0400000000			1	13	196308 K5	13	81
05532−3957	15.1	53	246−27	17	3	88	3	9.87	2.50	.49	1.00L	BBC	AAC	1	1500000000	01		2	13	196309 K5	5	55
05533−3231	22.7	28	238−25	32	8	86	3	.54	.25L	.40L	1.08L	B	BK		0500000000			1	13	196311	6	97
05537−3707	46.4	39	243−27	19	3	89	4	3.96	.95	.40L	1.00L	AB	AAM	1	0300000000			2	13	196316 K0	3	50
05538−3152	51.5	53	237−25	28	8	88	4	.41	.26L	.40L	1.00L	B	CF		2400000000			1	13	196317 K0	3	78
05540−3527	2.4	20	241−26	33	8	89	3	.32	.25L	.40L	1.00L	B	D		0500000100							
05541−3506	7.1	32	241−26	44	10	86	2	.30	.25L	.40L	1.00L	C	E		0500000000			1	13	196323 K2	13	85
05542−3351	16.8	7	240−26	48	8	86	2	.28	.33L	.40L	1.07L	C	DI		0400000000							
05542−3838	16.8	18	245−27	11	8	7	4	.35	.25L	.40L	1.00L	C	A		0500100000			2	13	196325 K5	3	90
05543−3415	18.7	40	240−26	21	3	86	3	1.05	.22	.40L	1.00L	DC	AC	5	0500000000			1	13	196327 K5	2	86
05544−3809	26.8	35	244−27	26	9	95	4	.25L	.18	1.33	2.73	DBB	DAA		0300000000			1	14	307− G 5 S(	3	
05544−3123	27.2	17	237−25	33	8	87	3	.73	.25L	.40L	1.00L	B	AB		0400000000			2	13	196330 F0	10	55
05546−3406	38.8	26	240−26	24	9	88	3	.25L	.27L	1.30	3.38	CB	DAB		0300000000			1	14	364− G 17 Sb	11	
05546−3909	40.8	37	245−27	27	8	88	3	.35	.25L	.40L	1.20L	C	BM		0400000000			1	13	196331 K0	7	75
05547−3837	43.7	38	245−27	23	8	91	4	.68	.15:	.40L	1.53L	CD	BE C	0	0400010000			2	*13	196333 K5	3	90
05549−3158	56.7	52	238−25	21	8	91	4	1.08	.24	.40L	1.00L	BC	AC	4	2500000000			2	13	196335 K0	3	65
05557−3517	45.3	13	241−26	27	9	89	4	.42	.25L	.40L	1.20L	B	BN		1500010000			2	13	196352 B3	5	43
05558−3456	53.0	18	241−26	22	9	90	4	.25L	.26	1.52	2.98	CBB	HBAB		0400000100							
05560−3155	4.2	29	238−25	17	4	93	4	1.26	.34	.40L	1.00L	BD	AC	1	0510002000		2	1	13	196356 K2	3	73
05563−3449	19.4	9	241−25	78	12	83	2	.26	.25L	.40L	1.19L	C	C		0500100000							
05563−3820	19.7	12	245−26	18	9	92	4	.53	.69	.42L	1.00L	BB	CAEH	2	0500001000			2	*29	*3A 0557−383 S1	18	145
05565−3453	31.9	28	241−25	36	12	90	4	.42L	.25L	.40	1.29L	C	BJDC		0400100000			1	14	364− G 19 SB	12	
05567−3619	45.6	51	242−26	21	9	96	4	.25L	.16:	.96	2.13	CBB	EAA		0300001100							
05569−3147	55.9	25	238−24	40	8	95	4	.26L	.25L	.71	1.36	CC	EHBC		0400000100							
05571−3804	9.5	34	244−26	22	8	92	4	.71	.25L	.40L	1.04L	B	AE		0400001000			3	*13	196376 K0	3	87
05572−3659	13.1	45	243−26	37	8	88	3	.20	.25L	.40L	1.00L	E	E		0400000000			1	13	196377 G5	6	80
05573−3813	18.7	19	244−26	33	13	97	4	.31L	.25L	.47	1.00L	B	HB		0400000000							
05573−3324	21.3	50	239−25	38	15	92	4	.42L	.25L	.57	1.28	CC	LEC		0500000000							
05574−3212	24.5	40	238−24	31	8	89	4	.49	.25L	.40L	1.00L	B	CC L		0400010000			1	13	196380 G5	2	72
05575−3143	35.2	30	238−24	45	14	98	3	.35L	.25L	.58	.96:	CD	CF		0400000000							
05578−3632	50.8	47	243−26	28	8	86	4	.34	.25L	.40L	1.03L	D	CL		0400000000							
05578−3521	52.4	15	241−25	20	3	95	4	1.44	.35	.40L	1.00L	BC	AB N	2	1500001000			1	13	196387 K0	1	70
05582−3355	16.4	11	240−25	17	4	92	4	.25L	.38	1.88	3.26	CCB	KBAA		0400000000			1	14	364−IG 22 Do	5	142
05584−3912	25.0	30	246−26	22	5	98	4	2.12	.58	.40L	1.00L	BC	AA	1	1400000000			1	13	196398 M0	6	82
05584−3101	26.4	55	237−24	34	9	95	4	.49	.25L	.40L	1.00L	B	AK		1300000000			3	18	2252A K5 7	8	90
05585−3737	31.4	3	244−26	58	8	83	2	.27	.25L	.40L	1.09L	C	D		0500000000			1	13	196400 K0	12	83
05587−3858	44.1	29	245−26	19	9	16	4	.25L	.15:	1.37	1.86	DCC	LEAB		1101000000							
05587−3204	45.0	18	238−24	36	8	96	4	.39	.25L	.40L	1.00L	B	B		0400000000			1	13	196405 K5	17	90
05591−3337	7.0	5	240−24	37	12	96	3	.25L	.25L	.61	1.53	CB	KBB		0400000000							
05593−3704	19.7	16	243−25	38	8	93	3	.51	.26L	.40L	1.00L	B	AC L		0500000000			1	13	196410 G5	3	70
05593−3443	21.6	1	241−25	49	8	97	3	.25L	.25L	.55	1.26	CF	KCB		0400000000							
05594−3354	27.6	40	240−25	21	5	99	3	9.45	2.38	.34:	1.00L	BBD	AAG	1	0500000000			3	13	196413 K5	2	55
06002−3049	12.4	20	237−23	26	8	92	3	.45	.21:	.40L	1.00L	BE	BB	2	1400000000							
06004−3859	27.0	16	245−26	21	9	100	3	.73	.15:	.40L	1.00L	BF	BC H	7	2400000000			1	13	196432 G5	7	68
06007−3823	42.8	4	245−26	34	9	95	3	.35	.25L	.40L	1.09L	C	C		1300000000							
06016−3456	37.6	4	241−24	41	20	88	2	.25L	.25L	.47	1.00L	D	E DL		0500000000							
06017−3903	45.7	39	246−26	22	11	101	2	.39	.25L	.40L	1.66L	C	CK E		2300000000							
06017−3016	47.9	45	236−23	36	8	94	3	.32	.25L	.40L	1.00L	D	D		0400010000							
06022−3243	12.1	13	239−24	48	14	98	3	.38L	.25L	.47	1.18	DC	AC		0300000100							
06023−3203	22.7	45	238−23	67	18	92	2	.72L	.51L	.44	1.65L	D	BN		0300000000							
06024−3600	27.0	2	242−25	28	8	90	3	.46	.25L	.40L	1.00L	C	BH		0400001000							
06025−3949	30.6	56	246−26	31	8	92	3	.42	.27L	.40L	1.00L	B	BGHG		2400000000			1	13	196460 K0	19	80
06026−3535	40.6	9	242−24	27	10	96	3	.25L	.25L	1.11	2.66	BC	I AB		0400000040		8	1	32	X0602−355	115	8
06027−3403	42.5	12	240−24	17	4	93	3	6.05	3.75	.36:	1.00L	BBD	AAEG	1	0400000000			1	13	196464 K5	5	90
06027−3106	44.5	15	237−23	30	8	95	3	.67	.25L	.40L	1.00L	C	CC		0400110000			1	13	196465 K2	4	91
06028−3642	52.5	15	243−25	26	8	91	3	.51	.25L	.40L	1.00L	C	BHJ		0600010000			1	13	196466 K	6	85
06030−3324	5.1	24	240−24	34	10	95	3	.25L	.25L	1.54	3.78	CC	CAB		0300000000							
06030−3103	5.2	24	237−23	25	5	96	3	3.09	.86	.40L	1.00L	BC	AA	0	0500110000							
06034−3117	24.6	40	238−23	96	18	91	2	1.37L	.73L	.40	1.04L	C	KMDE		0400000000							
06042−3531	15.6	51	242−24	32	26	82	2	.25L	.25L	.40L	1.27	D	J F		1400001010							
06045−3926	32.4	59	246−25	51	8	97	2	.28L	.25L	.40L	1.07	E	LHE		1400000130							
06045−3112	35.2	47	238−23	18	9	98	3	.44	.69	.40L	1.00L	CC	BAFL	0	0400000000							
06048−3951	50.1	27	247−25	31	10	99	3	.25L	.25L	.82	2.79	CC	DAB		2400000000			1	14	307− G 17 Sa	14	
06048−3124	52.1	35	238−23	42	8	95	3	.48	.25L	.40L	1.03L	F	DJ H		0500000000			1	13	196499 G5	7	73
06052−3418	15.6	15	241−23	19	9	99	3	.66	.40	.40L	1.00L	BC	BBJ	2	1500010000			4	13	196503 B5	1	58
06052−3230	16.2	26	239−23	58	10	96	3	.45	.25L	.40L	1.04L	C	B		0400000000			1	13	196505 K0	5	77
06055−3037	31.2	9	237−22	34	9	98	3	.93	.27L	.40L	1.00L	B	BC		0300000000			1	13	196508 K5	6	80
06055−3701	33.0	42	244−24	14	9	96	3	1.10	.31	.40L	1.00L	BC	AB J	4	2501001000			1	13	196509 K5	10	75
06055−3711	34.7	30	244−24	39	10	93	3	.44	.25L	.40L	1.00L	B	CDH		5601100000			1	13	196510 G5	13	73
06056−3928	36.2	17	246−25	29	8	96	3	.59	.25L	.40L	1.00L	C	AD E		1400000000							
06056−3444	41.1	25	241−24	57	18	102	2	.70L	.25L	.46	1.00L	C	D		1500000000							
06057−3729	42.2	60	244−24	58	34	97	2	.25L	.51L	.64L	1.32	D	FHD		7400000030		8					
06058−3714	48.1	39	244−24	45	8	98	3	.35	.25L	.40L	1.05L	C	C		5600100000			2	13	196514 B9	7	50
06058−3437	53.9	54	241−23	26	8	99	3	.90	.25L	.40L	1.00L	B	BE		1500010000			1	13	196516 K0	2	70
06060−3755	5.5	46	245−24	32	8	91	3	.50	.25L	.40L	1.00L	C	CL		6500000030		8					
06062−3629	13.5	15	243−24	79	38	102	2	.25L	.25L	.40L	1.22	C	G		4400000010							
06063−3854	19.2	13	246−25	29	9	98	3	.55	.16:	.40L	1.00L	BE	BG	1	1300000000							
06064−3958	26.6	44	247−25	24	3	96	3	2.53	.71	.40L	1.00L	BC	AAH	0	1500001000			1	13	196523 MA	6	80
06066−3758	37.4	8	245−24	37	28	95	3	.25L	.25L	.40L	1.36	C	L D		5401000130		8					
06066−3725	38.8	59	244−24	28	10	98	3	.86	.27:	.40L	1.00L	BC	AD	3	4400000000							
06069−3354	57.8	26	241−23	20	5	98	3	.21:	.36	3.61	6.64	CCCC	GAAA	0	1200102000		2	2	*14	364− G 33 Sa	10	
06071−3350	11.6	0	240−23	36	12	98	3	.25L	.25L	.82	1.28:	CE	I EAC		1400100000			2	*41	06072−3350	23	12
06074−3151	26.9	25	238−22	59	14	92	2	.26	.25L	.40L	1.04L	C	E		0500000000			1	13	196533 K2	17	85
06077−3203	42.6	22	239−22	29	9	96	3	.48	.25L	.40L	1.00L	B	BI		0500010000			1	13	196538 K2	2	83
06078−3334	52.2	47	240−23	66	13	95	3	.68L	.25L	.37	1.00L	D	C		2500100000			1	*41	06078−3334	4	4
06081−3822	10.5	29	245−24	56	38	90	2	.25L	.25L	.40L	1.47	F	G		8400000030		8					
06081−3338	11.3	4	240−23	45	8	90	3	.25L	.25L	.64	1.70	FC	AB		2400100000			4	*14	364− G 36 S.	22	
06083−3045	21.0	15	237−22	22	5	95	3	2.22	.91	.40L	1.00L	BB	AA I	1	0410001000							
06083−3406	22.6	2	241−23	28	7	96	3	.25L	.25L	2.00	4.65	CC	KBA		0400000300		4	5	*14	364− G 37 Ir	29	123

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
06084–3134	26.3	26	238–22	19	4	95	3	5.88	2.20	.37	1.00L	ABD	AADM	0	0520000000			2	4	TMSS –30054	10	29
06086–3822	36.1	2	245–24	33	31	115	2	.25L	.57L	.40L	1.33	D	F		6400200060		8					
06087–3448	44.7	18	242–23	34	8	92	4	.59	.25L	.40L	1.00L	B	BE		0500000000			1	13	196559 G0	1	66
06088–3929	51.4	4	246–24	31	9	98	4	.65	.25L	.40L	1.00L	D	BE		2500000000							
06089–3822	56.4	47	245–24	34	27	179	2	.25L	.91L	.55L	1.19	C	F DG		7400100050		8					
06090–3746	0.8	44	245–24	61	33	93	3	.29L	.25L	.40L	1.22	C	K C		8400000020		8					
06091–3904	8.1	7	246–24	32	8	95	4	.35	.25L	.40L	1.19L	B	CM		4600000000							
06091–3145	9.7	42	239–22	23	8	97	4	.63	.25L	.40L	1.00L	B	BG J		0500000000			1	13	196563 K0	7	76
06092–3317	17.0	42	240–22	71	8	95	3	.67L	.25L	.40L	1.05	C	LB		2500000000			3	*14	364–IG 42 Do	14	
06093–3601	22.2	39	243–23	43	9	94	4	.26L	.25L	.55	.77:	CC	CE		5600000000							
06094–3351	27.1	27	241–23	50	8	91	3	.58	.25L	.40L	1.03L	C	BF		1500000000			3	*13	196568 K2	5	73
06095–3940	35.7	50	247–24	46	22	95	4	.25L	.38L	.40L	1.33	F	JKE		2500000010							
06100–3812	2.1	57	245–24	30	8	94	4	.48	.25L	.40L	1.00L	B	BI H		5600100000							
06100–3415	2.7	8	241–23	35	8	94	4	.48	.25L	.40L	1.00L	D	BD K		1500010000							
06100–3140	5.2	41	238–22	82	14	89	2	.39L	.25L	.33	1.42L	C	ECM		0400000000							
06101–3117	11.3	21	238–22	89	14	89	2	.19	.25L	.40L	1.00L	F	D		0400000000							
06101–3818	11.3	32	245–24	64	28	99	2	.69L	.25L	.40L	1.38	D	K E		6500100020		8					
06102–3610	12.6	57	243–23	42	9	97	4	.44L	.25L	.61	1.14L	B	F BG		4500000000							
06104–3051	27.2	30	238–21	59	8	95	3	.63L	.25L	.42	1.00L	C	CE		0500000000							
06105–3032	30.9	48	237–21	35	8	93	4	.72	.16:	.40L	1.00L	BD	BG	0	0300000000			1	13	196583	9	91
06106–3514	39.8	29	242–23	32	8	96	4	.49	.25L	.40L	1.00L	C	BB		0400000000			1	13	196584 K2	13	86
06106–3119	41.7	14	238–21	46	12	97	4	.25L	.25L	.63	1.08	BF	HBC		0301000000							
06110–3637	0.9	6	244–23	52	11	100	2	.22	.25L	.40L	1.00L	C	GI H		3602000000			1	13	196588 G5	17	80
06110–3900	4.9	7	246–24	64	28	100	2	.25L	.25L	.40L	1.06	C	B		4500000030							
06111–3033	11.8	19	237–21	39	8	92	4	.37	.25L	.40L	1.00L	B	BK		0300000000			1	13	196592 K5	18	88
06112–3932	12.8	31	247–24	21	3	96	4	1.09	.52	.40L	1.30L	CB	AAJM	2	2600001000			1	19	140	67	118
06112–3845	14.6	32	246–24	42	13	16	4	.28L	.25L	.40	1.84	CC	H DB		5501000200		4					
06115–3240	30.3	59	240–22	32	10	94	4	.25L	.28	.83	1.13	DBC	DBC		0500000100			1	29	*IRAS0611–32 S2	3	
06116–3905	40.3	1	246–24	38	32	97	2	.25L	.25L	.43L	1.07	F	HE		3500000030							
06116–3802	41.1	46	245–23	31	9	94	4	.25L	.25L	.86	1.62	BB	CCAB		3500100320		C					
06117–3758	46.7	55	245–23	37	8	95	4	.27L	.25L	.58	1.02L	C	FLBB		3601101320		C					
06117–3547	47.5	7	243–23	54	8	94	3	.23	.25L	.40L	1.00L	C	D LE		4500001000			1	13	196604 K0	12	82
06118–3220	52.4	11	239–22	40	10	95	4	.25L	.25L	.61	1.16	DC	HBA		0300000200		4					
06118–3835	52.5	6	246–24	43	14	96	4	.25L	.25L	.44	1.30	CC	BC		5600000000							
06120–3623	5.4	51	243–23	81	27	93	2	1.26L	1.30L	.40L	.89	D	JHB		2600000000							
06121–3732	9.7	41	245–23	41	8	93	4	.31	.25L	.40L	1.21L	C	A K		1500000010			1	13	196609 K2	3	80
06123–3329	19.6	3	241–22	57	19	96	3	.25L	.25L	.40L	1.17	C	DB		1500000000			1	14	365– G 1 Sb	8	
06123–3414	23.5	18	241–22	18	3	95	4	2.34	.66	.40L	1.00L	BB	AA	3	2500000000			1	13	196615 K5	2	90
06125–3300	32.8	18	240–22	36	10	95	4	.25L	.16:	.87	1.30	FCC	EBB		1500000000							
06129–3902	59.9	22	246–23	90	17	102	2	.77L	.62L	.32	1.31L	C	C		2600000000			1	14	307– G 26 S.	49	
06137–3450	47.2	29	242–22	31	8	94	4	.70	.25L	.40L	1.29L	B	AF F		2500001000							
06138–3921	52.2	27	247–23	37	32	118	2	.25L	.57L	.40L	.99	D	GF		5601100050		8					
06142–3922	12.6	55	247–23	32	28	88	4	.25L	.25L	.40L	1.76	C	MD		5581100050		8	1	32	X0614–393	94	8
06143–3402	23.3	6	241–22	34	9	98	4	.72	.16:	.40L	1.00L	BE	AI	0	3500000000			1	13	196638 K5	10	78
06145–3805	32.7	59	245–23	49	31	100	2	.25L	.52L	.40L	1.35	D	C		5500100120		8					
06146–3524	41.4	41	243–22	26	9	96	4	.63	.29L	.40L	1.00L	B	BIME		1500000000			1	13	196641 K0	7	71
06146–3639	41.9	55	244–22	18	8	93	4	.59	.28L	.40L	1.00L	B	BI		0500000000			1	13	196642 K5	6	86
06147–3507	46.6	18	242–22	22	4	95	4	6.16	1.45	.40L	1.00L	BB	AAL	0	0400000000			3	13	196643 K0	4	45
06148–3806	51.5	59	245–23	37	23	85	3	.25L	.25L	.40L	1.89	C	GGC		5500100120		8					
06153–3100	18.7	36	238–20	14	3	93	4	17.86	7.30	1.08	1.00L	BBB	AABE	7	2410000000			4	1	EH CMA	4	3
06153–3743	19.0	4	245–23	24	3	92	4	2.94	.69	.40L	1.00L	BB	ABGH	0	6500000000			2	13	196653 K0	2	55
06154–3627	26.3	60	244–22	61	24	104	2	.42L	.25L	.41L	1.11	E	DC		1500000200		4					
06155–3835	33.2	58	246–23	29	10	94	3	.35	.25L	.40L	1.01L	B	C J		3600010000							
06158–3304	53.5	37	240–21	23	8	93	4	.44	.25L	.40L	1.00L	B	CC K		1500000000							
06159–3059	57.9	18	238–20	25	9	96	3	.52	.25L	.40L	1.00L	B	BI		2400010000			1	13	196665 K0	2	75
06160–3256	1.3	46	240–21	46	10	98	3	.39L	.25L	.47	1.00L	C	NHBD		1500010100			1	39	PKS0616–329	94	2700
06161–3246	6.7	27	240–21	37	11	96	3	.25L	.25L	.84	1.75	BB	BB		1400000000							
06163–3426	18.5	29	242–21	22	3	93	4	.25L	.27	2.47	3.88	CBB	BAA		0400000000							
06165–3739	32.4	35	245–22	28	5	91	4	1.35	.32	.40L	1.00L	BB	AC G	0	5500000000							
06169–3852	56.2	21	246–23	24	8	91	4	.55	.25L	.40L	1.56L	E	BGML		2600010000			1	13	196675 K0	7	72
06169–3516	58.7	57	243–22	25	9	95	3	.25L	.19:	1.56	3.95	DBB	IBAA		0300000000			1	14	365– G 5 SB	5	
06169–3553	59.7	17	243–22	23	9	91	3	.72	.26L	.40L	1.00L	C	BF E		0501000000			1	13	196676 K2	5	76
06170–3412	4.7	28	242–21	16	3	94	3	1.40	.60	.40L	1.00L	BC	AA	0	0400001000							
06170–3057	4.8	58	238–20	78	19	93	2	.25L	.25L	.29	1.62L	F	IDD		2400000000							
06171–3759	8.7	49	245–22	71	35	100	2	.27L	.25L	.40L	.79	C	C		4500000100							
06171–3022	11.1	53	238–20	17	7	95	3	.25L	.27	1.84	3.54	ECC	BAA		1300000010			1	*41	06172–3022	26	15
06174–3144	24.2	39	239–20	35	9	97	3	.43	.25L	.40L	1.00L	B	BE		0400000000			1	13	196682	14	97
06179–3459	58.7	43	242–21	71	18	92	2	.25L	.51L	.46	1.23	CD	BE		0400000000							
06181–3927	9.2	44	247–23	28	7	97	3	1.58	.41	.40L	1.00L	BD	AE	3	7600002000		2	1	13	196693 K0	4	65
06182–3724	13.2	20	245–22	41	9	96	3	.25L	.25L	.89	2.01	CC	AC		1400000000							
06182–3129	16.2	34	239–20	45	14	96	3	.25L	.25L	.54	.93:	CD	BC		0400001000							
06182–3142	16.8	20	239–20	51	12	99	2	.24	.25L	.40L	1.08L	C	D		0400000000			1	13	196697 K2	10	86
06183–3633	18.6	1	244–22	89	31	102	2	.29L	.25L	.50L	.95	C	JC		3500000000							
06183–3002	23.5	22	238–19	27	5	96	3	1.44	.35	.40L	1.00L	BC	AE J	1	0400102000			4	*13	196698 B3	2	30
06185–3444	32.2	48	242–21	57	8	94	3	.28	.25L	.40L	1.02L	D	C F		0400000000			1	13	196702 K2	41	93
06185–3912	34.4	5	247–22	25	10	100	3	.88	.18:	.40L	1.00L	CE	BF	0	6500000000			1	13	196701 K5	1	78
06186–3835	41.0	58	246–22	45	38	96	2	.66L	.57L	.40L	.82	D	F		2600000000							
06188–3611	48.4	11	244–21	29	12	96	2	.32	.25L	.40L	1.00L	C	D		2500010000							
06189–3036	55.8	43	238–20	33	6	98	2	4.19	1.09	.40L	1.00L	BD	AA	0	0501000000			2	13	196713 MA	2	76
06189–3333	59.5	33	241–21	45	8	96	3	.38	.25L	.40L	1.00L	B	B		0400030000		1	1	13	196715 K5	20	82
06195–3949	30.1	52	247–22	40	22	105	2	.25L	.25L	.60L	2.19	E	FGC		9500000000							
06195–3932	35.2	53	247–22	92	32	101	2	.27L	.25L	.47L	1.12	E	G		9600000010							
06195–3302	35.3	47	241–20	34	11	100	3	.73	.25L	.40L	1.00L	D	BF		0400000000			1	13	196721 K0	5	75
06196–3638	36.3	59	244–21	48	32	93	3	.25L	.25L	.40L	1.58	C	D		3500000050		8	1	32	X0619–366	89	8
06196–3843	40.8	44	246–22	116	25	100	2	1.00L	.25L	.40L	1.34	F	F B		7501000010							
06198–3157	48.3	39	240–20	37	9	100	3	.81	.28	.40L	1.00L	BD	AC J	0	0300000000							
06199–3042	56.0	20	238–19	46	14	97	3	.25L	.25L	.65	1.05	BC	N BB		0400000000							
06200–3304	1.6	21	241–20	31	6	96	3	1.60	.46	.40L	1.00L	BC	AE	1	0400001000			1	13	196730 K5	3	82
06201–3030	8.3	25	238–19	31	5	96	3	1.29	.34	.40L	1.00L	BC	AE	0	0410003000			1	13	196733 K5	5	75
06201–3439	10.5	59	242–21	23	11	96	3	.25L	.16:	1.60	4.35	ECC	DE AA		0201001000			1	14	365– G 9 Sa	9	
06201–3632	10.8	46	244–21	57	31	97	2	1.26L	.25L	.40L	.87	F	D		4500000000			1	14	365– G 10 Sc	65	
06202–3324	17.1	35	241–20	23	6	97	3	7.99	1.99	.33:	1.00L	BBE	AAEM	1	1400000000	18		3	13	196735 G5	3	40
06203–3501	19.4	4	243–21	26	10	97	3	.54	.25L	.40L	1.00L	B	BI		0500000000			1	13	196736 K0	26	73
06204–3941	27.4	18	247–22	97	29	101	2	.25L	.25L	.40L	1.21	C	C		9600000100							
06205–3911	34.1	36	247–22	60	12	93	2	.39	.31L	.40L	1.90L	F	CF I		9600000000			1	13	196742 K0	7	77
06206–3646	40.2	10	244–21	25	8	97	3	.25L	.25L	2.21	2.51	CC	CAB		3400000000							
06208–3757	48.6	25	246–22	72	11	98	3	.29	.25L	.40L	1.15L	C	C		2500010000			1	13	196747 K2	14	83
06210–3335	4.1	14	241–20	25	5	96	3	1.52	.38	.40L	1.00L	BB	AE JN	0	0400001000			1	13	196752 M0	3	71
06213–3145	22.3	46	239–19	33	9	96	3	.88	.21	.40L	1.00L	BD	AC H	0	0400000000			2	13	196759 G5	6	63
06217–3932	47.1	41	247–22	27	20	177	2	.25L	.25L	.40L	1.32	C	D		7601000000							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name		Galactic Coords		Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)														
06218−3536		53.0	54	243−21		24	9	96	3	.25L	.20	1.46	3.70	DCB	KDAA		0301000000			1	14	365− G 11 Sc	1	
06219−3304		58.6	14	241−20		40	11	95	3	.35L	.25L	.99	1.37:	BC	AB		0400000100			1	14	365− G 12 S.	7	
06219−3211		59.8	22	240−19		59	26	100	2	.35L	.21	.48L	3.02L	F	GB		2300000000			1	14	426− G 2 SB	74	
06221−3504		8.8	59	243−20		41	15	95	2	.25L	.25L	.37	.76:	CC	H BF		1500000000							
06222−3039		12.6	28	238−19		40	12	96	3	.25L	.25L	.68	1.23	CD	J BB		0400000000							
06222−3640		16.9	45	244−21		20	6	97	3	2.29	.61	.40L	1.00L	BC	AB	0	3500010000			2	13	196774 G5	3	56
06224−3940		27.4	27	248−22		48	8	5	2	.23	.25L	.40L	1.22L	D	D		7603000110							
06225−3307		33.3	57	241−20		48	13	98	3	.26L	.25L	.60	1.00L	B	J CI		2400000000							
06226−3608		40.3	9	244−21		62	13	95	2	.26	.25L	.40L	1.00L	D	E		0500000000							
06227−3915		44.4	53	247−22		44	11	99	3	.25L	.25L	.84	1.98	BB	J BA		9500000000							
06227−3802		46.1	36	246−21		19	5	98	3	2.17	.61	.40L	1.00L	BC	ABFG	0	2500000000			1	13	196785 MA	13	86
06229−3721		55.8	50	245−21		41	8	92	3	.50	.25L	.40L	1.00L	C	BJ		4601010000							
06229−3814		56.6	37	246−21		24	8	95	3	.82	.24	.40L	.95:	BC	D ACI E	0	2501000000			1	13	196791 K5	1	81
06230−3634		2.6	7	244−21		31	8	94	3	.79	.25L	.40L	1.00L	B	BDM		3500000000			1	13	196795 K5	2	80
06230−3938		2.7	40	248−22		75	26	94	2	.25L	.53L	.40L	1.32	D	D		7501000120	8						
06231−3300		10.8	13	241−20		57	27	94	2	.34L	.25L	.40L	2.58	D	H D		2301001450	C		1	32	X0623−330	91	12
06232−3900		15.1	33	247−22		17	3	94	3	1.80	.48	.40L	1.00L	BB	ABD	1	3700001000			1	13	196798 A0	2	93
06233−3150		23.0	19	240−19		34	4	95	3	.25L	.25L	1.71	2.48	BB	EAA		0300000000							
06235−3107		32.0	24	239−19		49	8	94	2	.23	.25L	.40L	1.15L	D	F		0300010000			1	13	196802 K0	5	83
06236−3215		39.0	27	240−19		38	10	96	3	.25L	.25L	1.00	3.32	BB	I AA		2200000110			1	14	426− G 7 Sa	70	
06237−3502		42.4	3	243−20		18	4	93	3	2.56	.61	.40L	1.00L	BC	AA	0	1500000000			2	13	196805 K0	5	61
06237−3431		45.5	10	242−20		28	13	100	3	.25L	.25L	.59	1.64	CC	L BB		1400000200	4						
06239−3120		59.4	17	239−19		38	8	93	3	.47	.25L	.40L	1.08L	B	BF		0200000000							
06241−3854		10.6	19	247−21		22	3	92	3	2.36	.61	.40L	1.00L	BC	AA L	0	3600002000	2		1	13	196812 K5	9	71
06241−3518		11.2	25	243−20		20	3	94	3	2.50	.61	.40L	1.00L	BC	ABK	0	0600002000			1	13	196813 K5	5	70
06243−3405		19.1	17	242−20		38	10	92	2	.39	.25L	.40L	1.00L	C	CE		0500000000			1	13	196816	12	95
06245−3447		31.6	37	243−20		28	24	174	2	.29L	1.03L	.40L	1.19	D	KHEB		1500000000							
06247−3915		45.4	58	247−21		25	8	92	3	.70	.25L	.40L	1.00L	B	BG		7500000000							
06248−3323		48.7	3	241−19		34	8	94	3	.43	.25L	.40L	1.00L	B	C M		0500000000			1	13	196825 G5	3	72
06249−3118		55.8	6	239−19		18	4	94	3	1.39	.84	.40L	1.00L	BC	AAJE	0	0300000000							
06250−3027		2.7	19	238−18		29	9	95	3	.51	.25L	.40L	1.00L	B	BH		1400000000			1	13	196830	3	90
06251−3426		7.0	56	242−20		27	9	95	3	.25L	.23:	1.68	2.70	DBB	CAA		1400001000							
06251−3705		11.9	18	245−21		26	8	93	3	.42	.25L	.40L	1.00L	B	BM K		4600000000							
06252−3815		14.9	13	246−21		21	10	96	3	.25L	.25L	.71	1.30	BD	BC		1500000000							
06252−3208		15.0	5	240−19		34	9	95	3	.46	.27L	.40L	1.00L	C	AG H		2400010000			1	13	196834 G0	7	71
06254−3245		24.5	26	241−19		67	8	93	3	.49	.36L	.40L	1.00L	B	BE M		3500000000							
06254−3751		26.8	42	246−21		46	14	92	2	.24	.40L	.40L	1.11L	D	CJ		1600000000							
06255−3957		33.0	55	248−21		52	15	101	2	.25L	.25L	.41	.86:	CD	BB		3600000000			1	14	308− G 9 Sb	11	
06255−3132		33.7	32	240−19		26	9	97	3	.25L	.25L	1.02	1.91	CB	I AB		0300000000			1	14	426− G 12 Sb	9	
06256−3936		38.6	34	248−21		33	9	97	3	.53	.25L	.40L	1.00L	D	BGKH		4600010000			1	13	196849 K5	4	82
06257−3644		43.9	31	245−20		28	23	95	3	.25L	.25L	.40L	1.28	C	HD		6500000010							
06260−3139		0.0	37	240−18		36	8	95	3	.43	.25L	.40L	1.00L	C	C M		2300000000							
06261−3832		9.2	3	247−21		20	5	96	3	11.13	4.38	.72	1.00L	BCC	AABJ	9	1600000000	15						
06262−3248		15.4	43	241−19		49	13	94	2	.38	.25L	.40L	1.00L	D	CI		0500000000			1	13	196855 K5	16	88
06263−3232		18.2	49	241−19		45	11	95	2	.39	.25L	.63L	1.00L	B	BGH		0500000000			2	13	196857 B5	7	45
06263−3712		18.5	32	245−20		28	6	96	3	2.47	1.04	.40L	1.00L	BB	AA	3	4600001000							
06264−3420		29.6	51	242−19		31	10	99	3	.39	.25L	.40L	1.00L	C	CKD		0500000000			1	13	196859 K2	1	85
06268−3159		50.0	46	240−18		63	18	99	2	.41L	.25L	.50	1.10L	C	L DG		2601000100							
06269−3021		54.9	18	239−18		52	10	97	3	.54	.25L	.40L	1.04L	C	BG H		1400000100			1	13	196865	15	87
06270−3832		3.8	8	247−21		33	32	85	3	.25L	.25L	.40L	1.46	D	E		5600000010							
06271−3718		9.2	23	245−20		33	5	98	3	2.70	.72	.40L	1.00L	BC	AA I	0	2500000000			1	13	196869 MA	6	80
06272−3956		14.9	51	248−21		39	11	100	2	.42	.25L	.40L	1.00L	C	AI		7602110000							
06273−3018		18.4	21	239−18		46	8	96	3	.25L	.25L	.38:	1.50	FC	MCF		1300000100			2	14	426− G 15 Sb	6	
06277−3556		44.8	33	244−20		41	8	99	3	.52	.25L	.40L	1.22L	B	BM		1401000000			1	13	196875	8	96
06283−3943		18.6	4	248−21		49	14	96	2	.23	.25L	.40L	1.17L	F	I		7600000000			1	13	196882 K5	17	83
06284−3214		28.9	40	241−18		28	10	98	3	.25L	.25L	.97	2.32	CB	EAB		4500000000			1	14	426− G 18 Sc	4	
06285−3147		33.7	27	240−18		46	14	98	3	.36L	.25L	.51	1.00L	D	CD		7600000000							
06287−3103		42.6	41	239−18		19	14	102	3	.25L	.25L	.60	1.53	CC	GCB		4501000100							
06287−3009		43.1	32	239−17		26	6	96	3	1.13	.36	.40L	1.00L	BC	AD	1	2600001000							
06291−3838		9.0	32	247−20		37	23	104	2	.25L	.25L	.40L	1.74	C	D		5602000100							
06292−3635		17.8	59	245−20		41	10	7	3	.25L	.22	.72	1.44L	FB	CBE		0501001010							
06293−3354		19.6	3	242−19		44	8	95	3	.39	.25L	.40L	1.00L	B	CE G		2500000000							
06293−3122		19.9	33	240−18		41	31	98	2	.25L	.25L	.40L	1.98	D	K F		4402000130	8						
06294−3900		26.0	17	247−20		56	11	101	2	.36	.25L	.40L	1.23L	D	DK B		3600000000			1	13	196899 K5	13	85
06294−3513		26.3	16	244−19		33	4	96	3	1.45	.30	.40L	1.00L	BD	AC	2	2500001000			2	13	196897 + + +	5	57
06294−3810		28.7	39	246−20		52	19	96	3	.25L	.25L	.40L	1.71	C	NI D		6600000120	8						
06295−3249		33.0	52	241−18		19	4	96	3	13.10	3.42	.62	1.00L	BBC	AABK	0	2610000000	17		3	13	196905 M0	3	65
06298−3201		48.1	10	240−18		31	8	108	3	.25L	.25L	.40L	1.30	C	N F		2500000010							
06298−3654		51.5	10	245−20		23	5	95	3	13.12	3.38	.67	1.00L	BBC	AABG	2	6500010000	19		3	13	196906 M0	8	62
06300−3112		4.9	40	240−18		47	15	93	2	.21	.25L	.40L	3.93L	C	E		9302000018			1	13	196910 K2	16	85
06303−3535		20.3	17	244−19		41	11	92	3	.25L	.25L	.81	1.88	CC	J MBB		1500000000			1	14	365− G 26 Tr	3	143
06306−3739		38.9	30	246−20		20	4	96	3	2.83	.70	.40L	1.00L	BC	ABL	0	1602001000			2	13	196917 G5	3	52
06307−3411		44.0	5	243−18		62	11	100	2	.81	.49L	.40L	1.41L	C	BI		2501000000							
06308−3041		48.5	23	239−17		34	5	97	3	.25L	.44	1.81	2.11	CCC	BAB		8500001018							
06312−3642		12.8	50	245−19		44	20	96	3	.25L	.25L	.40L	1.32	D	J HC		4500000020	8						
06314−3711		26.8	55	246−19		40	9	97	3	.25L	.25L	.91	1.32:	BD	KBF		6500000020	8						
06314−3835		29.6	8	247−20		18	8	97	5	.96	.15:	.40L	1.00L	BD	AF F	0	3600000000			2	13	196930 K0	3	63
06315−3211		35.6	12	241−18		15	4	97	3	1.62	.41	.40L	1.00L	BB	AB	0	1600010000			1	13	196933 K5	6	68
06318−3413		50.4	39	243−18		48	11	94	3	.25L	.25L	.76	2.70	CC	BA		2400000100			2	14	365− G 29 SO	38	
06318−3032		51.5	34	239−17		22	4	96	3	11.14	2.83	.57	3.70L	BBC	AAB	2	9500000008	18		2	13	196941 MA	2	85
06319−3023		57.8	46	239−17		33	8	97	3	.46	.25L	.40L	4.08L	B	BE		8400000008							
06320−3611		3.9	31	245−19		23	5	99	4	5.71	1.37	.40L	1.00L	AB	AAI	2	0500000000			3	13	196945 K2	4	55
06320−3650		5.2	39	245−19		40	14	98	3	.25L	.25L	.45	1.00L	C	J DC		5500000000							
06321−3446		11.0	21	243−18		36	11	93	3	.25L	.25L	1.11	2.93	CC	KEAA		0500000000			1	14	365− G 31 Sb	3	
06322−3717		12.2	58	246−19		56	9	95	2	.21	.38L	.40L	1.00L	C	CC		6600000000							
06324−3536		25.1	22	244−19		38	12	98	3	.25L	.25L	.64	1.47	BC	J BC		1500100000							
06324−3604		26.5	2	245−19		14	5	97	4	3.74	1.52	.40L	1.00L	AB	AA	3	0510000000							
06324−3135		27.3	42	240−17		36	10	98	3	.25L	.25L	1.12	2.33	BC	DBB		0500000100							
06325−3038		30.5	24	239−17		20	19	27	3	.25L	.25L	.40L	1.75	F	J DMD		9600000118							
06325−3843		32.1	24	247−20		14	3	101	5	1.14	.34	.40L	1.00L	BB	ADN	1	0501001000			1	13	196950 K5	4	81
06327−3537		44.7	57	244−19		93	14	100	2	.23	.25L	.40L	1.84L	F	C		0400100000							
06329−3003		59.0	4	239−17		20	4	97	3	3.18	.81	.40L	1.00L	BB	AA	1	9600000000			1	13	196962 K5	4	70
06331−3714		6.6	56	246−19		63	23	103	3	.25L	.25L	.40L	1.69	C	MME		5500000020							
06331−3115		8.5	8	240−17		20	10	99	3	.87	.18:	.40L	4.48L	BE	AC	4	7500010008							
06331−3500		10.2	20	244−18		9	8	6	4	.46	.25L	.40L	1.02L	B	AF		0601000000							
06332−3739		16.7	47	246−19		55	23	96	3	.25L	.25L	.40L	.91	E	I GD		6500000000							
06334−3526		27.8	48	244−18		22	9	98	4	.25L	.19	1.46	2.43	DCB	DAA		0400000000			1	14	365− G 33 Sa	2	
06334−3335		29.6	58	242−18		54	16	95	3	.25L	.25L	.47	1.36L	C	M CI		0400000000							
06335−3752		33.9	53	246−19		26	8	101	5	.64	.14:	.40L	1.00L	BE	AG	0	5600110000							
06335−3724		35.7	19	246−19		76	7	105	2	.31	.25L	.40L	1.26L	C	B		3600010000			1	13	196977 K5	26	78

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name	Type	Sep (″)	Mag
06337−3028	43.2	28	239−17	75	9	97	3	.25L	.19	.40L	3.44L	D	D E		85000000008								
06338−3748	49.9	58	246−19	34	5	105	5	.33	.25L	.40L	1.03L	B	A		5600110000			1	13	196983 K2		9	75
06338−3841	53.9	47	247−19	22	4	104	5	.54	.18:	.40L	1.04L	BD	BDI D	0	0600000000								
06339−3912	59.4	57	248−20	27	7	105	5	.25L	.25L	.76	2.62	BB	CHBA		0400000000			1	14	308− G 16 Sc		5	
06339−3403	59.4	9	243−18	19	9	97	4	.97	.47	.40L	1.00L	BB	AB	1	0601001000								
06340−3553	1.5	41	245−18	57	24	99	2	.27L	.25L	.52L	.87	C	FE		2500000000								
06340−3709	2.3	10	246−19	24	14	101	5	.25L	.25L	.36:	2.44	CB	H EC		3880000350		C	1	32	X0634−371		49	12
06341−3602	8.9	48	245−18	30	8	98	4	.37	.25L	.40L	1.00L	D	C D		2500010000			2	13	196987 F5		7	62
06342−3024	17.3	40	239−16	41	18	96	2	.57L	.25L	.40L	3.69		D M E		9581100120		8						
06344−3032	24.9	2	239−16	22	5	96	3	9.30	3.43	.66	1.71L	BBB	AACD	0	9500000100	17		3	4	TMSS −30067		25	27
06345−3023	34.7	10	239−16	25	6	96	3	.31	1.04	3.49	10.87	CCCC	CAAA	1	9300100120		8						
06347−3318	43.3	13	242−17	49	8	100	4	.35L	.25L	.47	1.20L	C	CB		0500000000								
06347−3744	47.8	31	246−19	47	14	104	3	.25L	.25L	.35	1.09L	C	L CC		7600000000			1	14	308− G 18 Sc		8	
06349−3608	55.1	55	245−18	34	10	102	3	.38	.25L	.40L	1.00L	B	DF		1500020000			1	13	197002 K1		6	82
06349−3027	57.5	24	239−16	40	28	94	2	.27L	.25L	.43L	4.37		D N EE		9401100200		4						
06353−3025	18.8	44	239−16	60	8	95	3	.25L	.25L	.40L	1.91		F HB		9501100200		4						
06353−3806	19.9	11	247−19	22	4	101	5	1.54	.34	.40L	1.00L	BC	ACML	5	3500001000			2	13	197011 G5		1	60
06353−3220	20.7	35	241−17	32	8	94	4	.43	.25L	.40L	1.21L	B	BC N		0400000000			1	13	197013 K2		4	85
06353−3446	21.8	26	244−18	46	13	98	3	.25L	.25L	.48	1.25:	CE	J BG		0500000020		8						
06357−3722	45.3	11	246−19	75	13	106	2	.36L	.42L	.30	1.78L	C	HDCF		7501000008			1	14	366− G 1 N		30	
06357−3004	46.8	8	239−16	42	10	94	3	.45	.25L	.40L	1.00L	B	B		6400000000								
06359−3217	55.1	43	241−17	24	5	97	4	5.12	1.27	.40L	1.00L	AB	AAGC	0	0510000000			3	13	197019 G5		4	52
06360−3249	1.0	44	242−17	27	16	94	2	.25L	.25L	.42	1.55L	E	EI		0500010100			1	14	366− G 2 S(		67	
06360−3415	5.3	4	243−17	23	4	100	4	2.30	.63	.40L	1.00L	BB	ABFG	1	0500001000			1	13	197026 M		7	91
06363−3846	23.1	15	248−19	51	10	103	3	.25L	.25L	1.01	1.26:	CC	AB		0500000000								
06363−3206	23.1	27	241−17	26	5	97	4	1.25	.38	.40L	1.55L	BC	AB E	0	0500010000								
06364−3229	25.6	22	241−17	28	9	97	4	.25L	.26L	1.25	2.20	BB	EAA		0400000100								
06366−3902	37.1	13	248−19	36	10	104	3	.25L	.25L	.68	1.01L	B	BB		0501000200		4						
06367−3638	42.7	30	245−18	49	8	104	4	.25L	.25L	.73	1.72:	BC	J AB		4500000248		8						
06368−3714	52.4	44	246−18	44	8	104	3	.25L	.25L	1.13	2.71	BC	KBA		9500000008								
06371−3638	10.3	18	246−18	31	10	104	4	.25L	.25L	1.05	1.75	CD	GAB		5500000258		8	1	14	366− G 5 Sc		21	
06373−3319	23.2	20	242−17	33	8	100	4	.44	.21:	.60L	1.00L	BF	CCG		0500000000								
06374−3729	25.0	15	246−18	57	8	102	2	.26	.25L	.40L	2.75L	C	D MJ		4400101008			1	13	197046 K0		28	77
06374−3722	28.0	46	246−18	46	9	102	3	.38	.25L	.40L	4.76L	C	CH		5400000008								
06374−3732	29.6	37	246−18	53	9	104	3	.25L	.25L	.76	4.74L	B	BBJ		4400100008								
06377−3025	47.3	21	240−16	26	6	96	4	2.73	.61	.40L	1.00L	BC	AA G	1	1500001000			1	13	197057 K0		4	57
06379−3553	59.6	5	245−18	70	16	104	4	.25L	.25L	.40L	2.20		C EHC		1500000120		8						
06381−3811	6.3	31	247−19	62	23	106	2	.81L	.25L	.37:	.89:	FC	E FD		2500110000			1	14	308− G 23 Sb		31	
06382−3806	14.4	40	247−18	32	4	105	4	1.09	.28	.40L	1.00L	BC	ADK	3	2500210000			2	13	197064 K0		4	65
06385−3510	30.5	12	244−17	29	27	83	2	.25L	.25L	.40L	1.84		C M B		4501100330		8						
06385−3511	35.8	30	244−17	24	23	15	3	.25L	.25L	.40L	1.87		D DE		5500100330		8	1	*41	06385−3511		7	8
06388−3605	48.0	27	245−18	32	10	102	2	.32	.67L	.40L	1.19L	D	CJ		6501010000								
06388−3659	50.9	42	246−18	28	9	103	3	.25L	.25L	2.12	3.91:		CD MI A		5480200108								
06388−3747	52.2	17	247−18	26	4	104	3	1.36	.48	.40L	1.00L	BC	ABC	0	2601000000								
06388−3413	52.2	18	243−17	20	4	104	4	3.85	2.28	.37:	1.00L	ABC	AAEF	0	0600010100			1	*41	06389−3413		39	7
06388−3243	53.8	52	242−16	47	11	103	3	.29	.25L	.40L	1.00L	C	D		0601000000			1	13	197079 K0		13	76
06391−3030	7.0	16	240−15	69	4	101	3	.35	.25L	.40L	1.00L	C	CK		0400000000			1	13	197080 K5		29	85
06393−3427	23.1	44	244−17	31	5	104	4	1.54	.41	.40L	1.00L	BC	AB	1	0601001000			2	*13	197086 K5		9	72
06396−3752	38.0	44	247−18	23	4	105	4	.93	.25	.40L	1.00L	BC	AB	3	1500001000								
06399−3314	56.1	23	242−16	34	5	104	4	.66	.15:	.40L	1.00L	BF	BCI	0	0500000000								
06401−3340	7.6	40	243−16	34	8	104	4	.25L	.14:	.88	.96:	EBC	EED		0500000000								
06405−3820	31.2	50	247−18	87	12	103	2	.24	.25L	.45L	1.36L	C	C F		0500000000			3	13	197107		32	91
06407−3549	43.7	50	245−17	58	22	102	3	.25L	.25L	.40L	1.96		C J JC		9602000030								
06407−3926	45.9	15	249−18	33	8	102	3	.88	.21:	.40L	1.00L	DD	AC I	0	0500000000								
06409−3527	55.8	39	245−17	46	10	103	3	.25L	.25L	.87	2.00	CC	EA		3501100110								
06411−3531	6.6	22	245−17	27	14	10	2	.25L	.25L	.53	1.30:	CE	EC		3601100110			1	14	366− G 9 Sc		45	
06411−3659	8.0	20	246−18	18	9	12	4	.73	.25	.49L	1.86	BD	C BCKF	7	5502010130		8						
06412−3440	15.2	48	244−17	22	9	103	3	.53	.25L	.40L	1.02L	D	C C		2600000000			1	13	197127 K2		5	82
06413−3802	18.6	20	247−18	61	18	105	2	.26L	.25L	.35	1.82L	D	ECH		0500000000								
06413−3244	23.1	35	242−16	32	5	104	4	.84	.27	.40L	1.00L	CC	BC	0	0600000000								
06414−3505	24.3	42	244−17	41	15	101	2	.25L	.25L	.42L	1.59		E NEE		3601000130		8						
06417−3203	44.8	36	241−16	45	6	102	3	.32	.25L	.40L	1.14L	C	DB		1400000000			1	13	197137		14	93
06417−3542	45.4	31	245−17	82	19	105	3	.30L	.25L	.87L	1.41		C FC		9600000210			1	14	366− G 12 Sb		37	
06418−3143	48.9	54	241−15	40	6	103	4	.50	.13:	.40L	1.00L	CE	BD J	0	2500000000								
06419−3743	54.5	20	247−18	30	3	104	4	.47	.25L	.40L	1.31L	B	BHMJ		0500010000			1	13	197139 K0		3	72
06419−3556	58.3	60	245−17	22	12	13	4	.25L	.25L	.50	1.92	CB	BB		9681000130		8						
06421−3222	6.1	45	242−16	25	5	103	4	1.80	.48	.40L	1.00L	BB	AB	1	1600002000		2	1	13	197142 K5		3	76
06421−3523	8.1	15	245−17	64	13	105	3	.40L	.25L	.38	1.01L	C	LCH		5600000000			1	14	366− G 13 Sb		79	
06422−3202	12.7	43	241−15	45	4	103	4	.76	.25L	.40L	1.13L	D	BI K		1500000000			1	13	197145 K2		13	82
06424−3545	28.9	20	245−17	43	24	102	3	.25L	.25L	.40L	1.53	F	E		9500100000								
06425−3641	31.3	45	246−17	48	9	104	4	.27L	.25L	.56	1.61	CC	CB		8600001000								
06425−3101	34.2	4	241−15	27	5	104	4	1.26	.54	.42L	1.00L	BC	ABC	0	1500002000		2	3	13	197149 B3P		1	51
06427−3545	42.6	28	245−17	37	28	105	2	.42L	.25L	.40L	1.14	C	B		9500100000								
06429−3823	57.8	3	248−18	60	11	102	3	.32	.25L	.40L	1.13L	C	B G		0600000000			1	13	197159 K0		26	86
06430−3704	1.0	9	246−17	29	6	104	4	.25L	.31	1.18	1.69	CBC	KBBB		4500000110								
06430−3301	3.6	46	242−16	38	28	102	3	.26L	.25L	.40L	1.29		C MIC		2500000010								
06432−3207	15.0	40	242−15	70	23	100	2	.69L	.59L	.56L	1.09		D HC		1500000000								
06433−3026	21.9	24	240−15	48	25	99	3	.27L	.25L	.40L	1.13		E FC		2400000000								
06434−3628	28.8	59	246−17	22	4	104	4	47.66	24.39	4.76	2.17	BBCC	AAAC	7	7510001100	23		2	1	CH PUP		13	3
06434−3144	29.6	17	241−15	84	5	102	3	.57	.25L	.40L	1.01L	D	A		2500000000			2	13	197171 F8		5	58
06435−3310	34.1	23	243−16	63	22	101	2	.66L	.56L	.34	1.26L		D H FE		2500010000								
06436−3053	37.2	44	241−15	29	5	103	4	.78	.37	.40L	1.00L	DC	ABE	1	3500000000			2	13	197177 B3		5	60
06438−3110	52.2	34	241−15	26	6	103	4	.25L	.41	3.14	4.57	CCC	DAAA		2300001000			2	14	427− G 6 S.		11	142
06439−3727	57.5	50	247−17	22	11	100	2	.25L	.25L	.67	2.52	CD	F BC		2502000320		C	2	14	366− G 17 S.		11	
06444−3316	24.9	20	243−16	19	4	14	3	2.03	.58	.40L	1.00L	BB	AAI	4	1501000000								
06446−3649	40.7	50	246−17	74	15	99	2	.25L	.25L	.46L	1.11		F JCC		2600000000			1	14	366− G 18 S.		15	
06449−3632	57.0	27	246−17	36	6	103	3	.33	.25L	.40L	1.49L	D	B J		6600000000			1	13	197199 K0		7	80
06449−3542	58.7	22	245−16	48	21	103	3	.27L	.25L	.40L	1.49		C MB		7500000000								
06450−3354	2.0	42	243−16	37	9	13	3	.48	.28L	.40L	1.00L	B	CE E		3601000000								
06450−3506	4.0	53	245−16	93	45	100	2	1.27L	.25L	.40L	1.80		D M G		5500000100								
06452−3456	12.6	33	245−16	23	4	103	4	3.57	2.22	.71	1.09L	BBB	AAB	1	5601000000								
06458−3010	53.7	59	240−14	39	7	103	3	.48	.25L	.40L	1.00L	B	BF		3600021000		1						
06459−3533	54.2	42	245−16	36	3	104	3	.42	.25L	.40L	1.70L	D	BF K		6500000000								
06459−3649	57.0	51	246−17	79	10	104	3	.40L	.25L	.51	1.77L	B	EFBC		8500100640		4						
06459−3421	57.5	1	244−16	62	38	102	2	.25L	.25L	.40L	1.11	C	J E		4600000000								
06460−3448	0.0	18	244−16	77	16	101	2	1.27L	.25L	.42	1.49L	D	C E		5501000000								
06461−3653	9.9	19	246−17	41	24	101	3	.25L	.25L	.40L	2.17	C	E E		9500100640		4	1	32	X0646−368		105	4
06462−3903	15.7	30	249−17	70	18	103	2	.29L	.25L	.31	3.85L	C	B		0500000000								
06462−3322	16.9	25	243−15	73	32	104	2	.25L	.64L	.40L	1.04	C	KC		4500100000								
06464−3754	27.6	52	247−17	50	9	105	3	.33	.25L	.40L	1.12L	D	C		2600010000			1	13	197228 K2		5	83

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sou ces (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06465−3443		32.9	17	244	−16	91	30	101	2	.25L	.25L	.40L	2.08	D	E		3500000000								
06468−3434		48.3	26	244	−16	41	8	103	3	.25L	.25L	.80	2.33	CC	BB		3500000200		4						
06468−3255		51.1	10	243	−15	22	5	103	4	.25L	.27	1.24	.95:	DBF	CAC		3500000000								
06469−3704		59.0	16	247	−16	27	6	104	3	.25L	.31	.92	2.13	EBD	BBB		8501000100								
06470−3809		0.2	51	248	−17	22	13	105	3	.25L	.25L	.41:	1.90	DB	EHEB		2500000010								
06472−3713		13.9	8	247	−16	18	4	104	3	3.51	5.92	1.24	1.13L	BDD	AAA	9	8720000000			1	1	ST PUP		13	1
06474−3602		24.1	54	246	−16	55	22	104	3	.25L	.25L	.40L	1.78	C	BMC		3600000100								
06474−3521		26.8	36	245	−16	45	3	103	3	.45	.19:	.40L	1.12L	BD	BC	1	9600000000								
06474−3210		29.4	54	242	−14	20	9	104	4	.43	.25L	.40L	1.19L	B	CF		3600010000								
06477−3453		45.2	29	245	−15	29	9	101	3	.54	.34	.40L	1.17L	BC	BC	0	9600011000								
06478−3641		51.1	26	246	−16	60	23	103	3	.25L	.25L	.40L	2.17	C	D		8500000330		C	1	32	X0647−366		87	12
06478−3104		51.1	41	241	−14	49	30	17	2	.26L	.68L	.40L	1.31	D	E		3401000130		8						
06479−3628		54.9	42	246	−16	23	5	104	3	.85	.26	.40L	1.04L	BC	ACJ	1	6700000000			1	13	197257 K5		2	90
06479−3226		57.7	55	242	−14	28	5	103	4	6.52	3.03	.95	1.45L	BBC	AABC	3	1500000300		4	4	13	197258 B2P		8	37
06479−3535		59.8	46	245	−16	66	22	105	2	.25L	.25L	.40L	1.45	C	GB		5600000000								
06480−3545		2.3	55	246	−16	36	19	103	3	.25L	.25L	.40L	2.38	B	LJKC		4600000100								
06482−3246		12.9	58	243	−15	48	6	103	3	.49	.25L	.40L	.90:	B	DA G		0500010000								
06484−3138		29.8	45	242	−14	24	5	103	4	1.82	.60	.40L	1.00L	BC	AAH	1	3600001000			4	13	197263 B8		3	55
06485−3859		32.7	47	249	−17	32	8	104	3	.34	.25L	.40L	1.21L	B	EI F		0600000000			1	13	197264 K0		27	71
06487−3112		45.1	58	241	−14	51	5	103	4	.35	.25L	.40L	1.25L	B	CD N		3600000000			1	13	197270 G5		8	71
06487−3030		46.7	48	241	−14	76	10	100	2	.22	.28L	.40L	1.49L	C	CL		5601000000								
06487−3049		47.4	7	241	−14	51	12	100	3	.36L	.25L	.41	1.00L	D	LKDM		2600000100								
06490−3418		3.3	26	244	−15	28	4	103	3	7.32	1.99	.34:	1.23L	BBC	AAC	0	9601100000			2	13	197277 K0		2	50
06491−3236		6.0	36	243	−14	21	3	103	3	.38	.25L	.40L	1.50L	B	CF F		0500010000								
06491−3000		6.1	1	240	−13	35	18	103	4	.25L	.25L	.43L	2.67	C	CC		6682001340		C	1	32	X0649−300		43	12
06492−3747		16.7	42	248	−16	62	19	101	2	.25L	.35L	.50L	1.89	D	EFC		4581000200								
06492−3412		16.7	58	244	−15	46	5	104	3	.60	.25L	.40L	1.48L	B	A E		9601110010			1	13	197282 K2		9	78
06492−3021		16.8	25	240	−13	38	10	103	4	.25L	.25L	.54	1.89	BC	I MCC		6501021000		1	1	14	427− G 13 Sb		25	
06493−3441		20.6	30	245	−15	47	18	103	3	.25L	.25L	.40L	2.27	B	DB		7500000230								
06494−3428		24.7	53	244	−15	57	18	102	3	.25L	.25L	.40L	3.29	C	JFD		9501000330		C	1	32	X0649−344		125	12
06494−3225		27.8	53	242	−14	37	24	103	3	.25L	.25L	.40L	1.73	C	B		4500000010								
06494−3508		28.7	33	245	−15	42	9	103	3	.15:	.25L	.57	1.47L	D B	G BB		6600000100								
06495−3459		35.8	3	245	−15	47	27	103	2	.25L	.57L	.40L	1.90	D	L F		8600000120								
06497−3622		42.7	51	246	−16	29	5	104	3	.83	.44	.42L	1.44:	BC	F BCGC	4	5600010000								
06498−3019		48.3	17	241	−13	16	9	103	4	.53	.15:	.40L	1.13L	BD	BE	1	6600031120		1						
06498−3452		50.2	17	245	−15	27	4	104	3	1.03	.52	.40L	1.27L	CC	AB	9	7600002000								
06499−3339		57.5	50	244	−15	51	22	103	3	.25L	.25L	.40L	2.44	C	C		8600000020		8	1	32	X0649−336		13	8
06499−3443		57.9	12	245	−15	36	26	15	2	.25L	.25L	.40L	1.21	D	F		7600000000								
06500−3639		5.5	9	247	−16	44	17	104	3	.25L	.25L	.35:	1.86	DC	I JCB		7680000000								
06501−3320		8.2	29	243	−14	27	23	96	3	.25L	.25L	.40L	2.41	C	J D		8500000010								
06501−3604		8.9	27	246	−16	54	16	100	2	.44L	.25L	.40	1.20L	C	D		2700100000								
06501−3150		9.3	48	242	−14	82	15	102	3	.25L	.25L	.40L	2.36	C	GB		3400000100								
06502−3433		12.6	59	245	−15	118	35	102	2	.29L	.25L	.40L	1.21	F	I H		8600000000								
06503−3741		18.9	8	248	−16	41	25	103	2	.25L	.25L	.48L	2.01	C	I D		5600000100								
06504−3022		24.3	47	241	−13	44	18	103	4	.25L	.25L	.40L	2.26	C	ELD		6680000230		8						
06504−3822		26.8	23	248	−16	35	25	105	2	1.45L	.49L	.42L	1.20	C	FJNB		6600000000								
06505−3906		33.4	6	249	−17	70	10	106	2	.31	.25L	.40L	1.30L	D	D F		0600000000								
06505−3525		35.1	53	245	−15	43	23	103	2	.28L	.60L	.40L	1.03	E	B		4600000000								
06506−3731		39.8	23	247	−16	38	13	104	3	.25L	.25L	.32	2.22	EE	LEB		5500000110								
06506−3709		41.6	30	247	−16	97	27	102	2	1.03L	.25L	.40L	1.51	D	LB		5600000200		4						
06506−3814		41.7	45	248	−16	32	21	104	3	.25L	.25L	.40L	2.16	C	GLD		7600000100								
06507−3003		45.4	20	240	−13	41	5	103	4	.98	.29	.40L	1.25L	BD	AB	0	6600000000								
06509−3121		57.3	46	242	−13	53	6	103	3	.67	.25L	.40L	1.03L	B	AI		2600000000								
06510−3628		3.6	11	246	−15	30	26	99	3	.25L	.25L	.40L	1.17	D	H D		5700001000								
06510−3601		4.0	34	246	−15	33	10	102	3	.64	.26L	.40L	1.00L	B	BE		3700000000			1	13	197309 K5		4	92
06511−3143		8.8	5	242	−14	34	6	103	3	1.46	.34	.40L	1.11L	BC	AB	2	3501000110		8	1	17	612 R		6	127
06511−3216		11.9	30	242	−14	65	34	101	2	.25L	.25L	.40L	1.83	D	E		5500000010								
06512−3300		14.2	54	243	−14	37	17	104	3	.25L	.25L	.47L	3.84	C	HD		7600100330		C	1	32	X0651−330		26	12
06513−3152		20.1	22	242	−14	40	5	103	3	.63	.27L	.40L	1.21L	B	AD		2500000000								
06513−3912		20.3	28	249	−16	65	19	101	2	.25L	.25L	.30	1.79L	C	C		0600000000			1	14	309− G 5 Sc		20	
06514−3937		26.2	37	250	−17	37	8	100	3	.39	.25L	.40L	1.32L	C	B		0600011000			1	13	197319 K2		7	81
06514−3304		26.8	20	243	−14	40	3	103	3	.46	.25L	.40L	6.73L	F	C		9500100338		C						
06514−3931		29.0	17	249	−17	74	19	100	2	.69L	.25L	.37	1.29L	C	DJ		0600000000			1	14	309− G 6 Sb		35	
06515−3242		32.8	23	243	−14	54	36	102	2	.25L	.25L	.40L	1.57	C	F E		9500000020								
06515−3622		35.8	38	246	−15	33	8	99	3	.42	.25L	.40L	1.59L	E	DJ G		4600010000								
06516−3643		40.6	51	247	−15	113	41	105	2	.27L	.25L	.40L	1.35	D	F		4500000000								
06517−3223		44.3	26	243	−14	41	10	104	3	.43	.25L	.40L	1.10L	B	BI H		5500000000			1	13	197322 K0		3	88
06517−3314		45.1	0	243	−14	22	22	118	2	.25L	.59L	.40L	1.68	D	E B		9601000008								
06520−3009		1.5	31	241	−13	92	12	104	2	.26	.35L	.40L	1.49L	C	FL G		3600020000			1	13	197330		11	98
06520−3446		2.9	38	245	−15	36	9	101	3	.46	.25L	.40L	1.33L	B	BM		3700000000								
06521−3629		11.2	31	247	−15	46	12	101	2	.29	.25L	.40L	1.47L	E	CI		4600000000			1	13	197331 G5		3	75
06522−3546		16.9	17	246	−15	41	11	100	3	.38L	.25L	.75	1.06L	C	B		6701000000								
06524−3829		24.2	49	248	−16	51	24	103	3	.25L	.25L	.40L	1.73	C	HD		5600000000								
06524−3733		25.5	32	248	−16	64	21	104	2	.25L	.25L	.40L	1.31	C	B		4600000120								
06524−3156		28.4	0	242	−13	70	11	103	3	.38L	.25L	.47	1.49L	C	H BC		1600000000								
06525−3114		33.9	4	242	−13	32	7	103	3	.46	.25L	.40L	5.47L	B	CKI D		2400000008			1	13	197336 K5		27	87
06526−3310		39.3	52	243	−14	78	19	103	3	.25L	.25L	.40L	2.49	D	KC		9600000218		4						
06528−3243		52.1	35	243	−14	42	5	103	3	.37	.25L	.40L	1.30L	D	CM K		9700000100			1	13	197341 K5		13	77
06529−3138		56.7	16	242	−13	22	4	103	3	2.14	.53	.40L	4.48L	BC	AB F	0	4400002008		2	1	13	197346 MA		2	85
06529−3718		59.2	24	247	−15	29	5	103	3	1.00	.27	.40L	1.26L	BE	AD	5	5600000000			1	13	197351 K5		5	85
06531−3615		11.3	12	246	−15	23	4	100	3	2.13	.57	.40L	1.05L	BB	AA	0	4501001000			1	13	197355 MA		7	77
06531−3647		11.3	27	247	−15	39	8	101	3	.42	.25L	.40L	1.25L	F	CE		6500000000			1	13	197354 K		3	91
06531−3512		11.9	39	245	−15	38	25	100	3	.25L	.25L	.40L	2.44	C	I B		8600000010								
06534−3603		24.9	12	246	−15	30	9	7	3	.35	.25L	.40L	1.22L	C	DJ		7501010000								
06534−3732		25.0	21	248	−15	38	8	100	3	.36	.25L	.40L	1.45L	E	B M		3600010000								
06534−3829		25.9	32	249	−16	43	6	104	3	.45	.25L	.40L	1.15L	B	BN		9601100100			1	13	197363 K0		10	73
06534−3742		29.5	48	248	−16	45	13	104	3	.25L	.25L	.51	1.41L	C	B		2600000000								
06536−3300		36.6	48	243	−14	34	16	104	3	.25L	.25L	.40L	1.83	D	JFB		9700000108								
06536−3918		39.0	35	249	−16	48	14	102	3	.33	.25L	.40L	1.39L	C	CK		0600000000			1	40	F5 V 3		26	99
06537−3031		44.6	32	241	−13	54	6	103	3	.49	.25L	.40L	1.41L	C	BEH		1600000000								
06537−3344		45.9	28	244	−14	37	8	99	3	.71	.19:	.40L	5.22L	BF	AB	3	3300000008			1	13	197366 K2		2	70
06538−3829		48.9	58	249	−16	64	18	105	2	.43L	1.06L	.40L	1.98	D	HMGC		9500100100								
06539−3810		55.6	53	248	−16	26	16	103	3	.25L	.25L	.40L	2.39	C	KHJC		9500100030		8						
06540−3510		2.8	10	245	−14	47	35	105	2	.39L	.25L	.46L	1.45	F	ND		5600000000								
06541−3145		10.9	5	242	−13	27	4	102	3	1.44	.39	.40L	1.72L	BC	ABI F	2	5600001018								
06542−3652		12.3	14	247	−15	56	8	103	3	.25L	.25L	.81	2.87	CC	KAA		6400000300		4	2	14	366− G 28 Sc		6	
06542−3229		15.3	11	243	−13	18	3	100	3	1.34	.34	.40L	1.23L	BC	AB M	1	3600000000			1	13	197378 K5		4	82
06542−3806		16.8	49	248	−16	76	22	104	3	.68L	.25L	.40L	1.57	C	FC		9600100030		8						
06543−3443		23.0	55	245	−14	61	14	105	2	.25L	.25L	.61	1.61L	C	BG		6600000000								
06544−3240		25.0	5	243	−13	45	15	98	2	.26L	.25L	.33	1.37L	F	AE		2600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (α h m. δ °)	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Cor Coe	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
06544−3110	26.0	54	242	−13	33	11	103	2	.27	.25L	.40L	5.63L	D	B		5300000008			1	13	197380 K2		11	85
06545−3717	30.4	21	248	−15	43	8	100	3	.51	.25L	.40L	1.29L	B	AE		6600000000								
06546−3318	36.2	58	244	−14	56	11	103	3	.31L	.25L	.56	3.91L	C	HEBC		9400000008								
06546−3118	41.5	46	242	−13	40	3	102	3	.36	.25L	.40L	5.56L	C	CJ		4400000008			1	13	197384 K2		12	82
06547−3148	42.1	13	242	−13	12	4	10	3	1.41	.42	.40L	3.05L	BC	ABHN	0	6501011018								
06548−3000	50.7	35	241	−12	52	33	104	2	.25L	.25L	.40L	1.30	D	C		4600000000								
06549−3516	57.6	25	246	−14	22	5	101	3	2.01	.48	.40L	1.17L	BC	AB	2	6700000000			2	13	197388 K0		4	62
06550−3822	4.8	53	249	−16	49	21	104	3	.25L	.52L	.40L	2.04	C	E B		9500000010								
06551−3419	8.9	32	245	−14	43	9	101	3	.58	.25L	.40L	1.43L	C	AJ		7600010220		C	1	13	197393 K2		1	80
06552−3509	12.3	58	246	−14	68	32	103	2	.67L	.70L	.40L	2.72	C	NK E		5600000020		8	1	32	X0655−351		46	8
06552−3237	15.0	19	243	−13	31	4	99	3	1.47	.61	.40L	1.00L	DD	AA	9	1600001000								
06554−3439	24.6	11	245	−14	92	33	104	2	.25L	.43L	.40L	1.54	D	G D		8601000200		4						
06555−3119	31.3	13	242	−13	80	8	103	3	.38	.25L	.40L	6.40L	D	CL		4400000008			1	13	197403 K2		19	81
06555−3526	31.4	26	246	−14	39	7	102	3	.42	.25L	.40L	2.16L	B	D F		5600110010			4	13	197402 F5		16	61
06555−3422	33.7	51	245	−14	93	23	103	3	.25L	.25L	.40L	1.75	C	I I MB		9600010220		C	1	32	X0655−343		67	12
06557−3626	43.3	41	247	−15	27	18	105	2	.25L	.25L	.48	3.82	CD	DCE		6500000320		C	1	32	X0655−364		79	12
06557−3559	43.6	24	246	−14	39	11	103	3	.25L	.25L	.78	2.46	BD	BB		8700000308		4	1	32	X0655−359		49	4
06557−3523	47.5	50	246	−14	38	5	101	3	1.13	.35:	.40L	1.41L	BD	AC F	0	5700110010			1	13	197407 K0		9	70
06558−3349	50.0	11	244	−14	42	32	100	2	.25L	.25L	.40L	1.62	F	LG		5580000000								
06560−3613	0.2	24	247	−14	122	36	101	2	.36L	.65L	.40L	2.31	D	K F		9600000100								
06562−3040	13.8	41	241	−12	32	5	102	3	.50	.25L	.40L	1.05L	B	CG		2600000100			1	13	197415 G5		8	70
06562−3249	16.1	38	243	−13	37	21	102	3	.25L	.25L	.39:	3.96	DC	KHCC		3600100330		C	1	32	X0656−328		34	12
06562−3708	17.6	46	248	−15	33	16	103	3	.25L	.25L	.41L	2.23	C	DB		3500000120								
06563−3246	18.6	18	243	−13	49	6	102	3	.74	.25L	.40L	1.28L	B	AD F		3600100320		C						
06563−3813	21.9	18	249	−15	58	31	105	2	.25L	.25L	.40L	1.88	C	C		9500000000								
06563−3436	22.7	57	245	−14	50	12	99	2	.24	.25L	.40L	4.06L	F	D L		8500000210			1	13	197418 K2		15	93
06563−3348	23.7	41	244	−13	64	27	103	3	.26L	.25L	.40L	1.45	C	J KD		6501000000								
06564−3833	25.7	46	249	−15	35	4	103	4	.61	.22	.40L	1.92L	CE	BD	0	9600000000								
06564−3256	25.9	52	244	−13	49	7	103	3	.53	.25L	.40L	1.15L	B	BN		3600000000								
06565−3010	30.8	20	241	−12	70	21	102	3	.25L	.25L	.40L	1.74	C	GC		3500000000								
06565−3240	33.8	15	243	−13	53	13	101	3	.27:	.28	.40L	1.25L	CD	CD	0	4600000000								
06566−3954	37.9	19	250	−16	40	3	104	4	1.04	.19:	.40L	1.25L	BF	ABKK	0	3600002000		2	1	13	197430 K5		9	87
06568−3304	48.0	36	244	−13	36	6	103	3	1.92	.53	.40L	1.21L	BC	AB	0	2600002000		2	1	13	197431 K5		5	77
06568−3055	48.0	8	242	−12	52	6	102	3	.62	.29L	.40L	1.00L	D	BD		3500010000								
06569−3106	58.6	15	242	−12	102	15	101	2	.22	.25L	.40L	5.47L	D	DL		1301000008								
06570−3804	2.3	16	248	−15	54	13	107	2	.27L	.25L	.44	1.37L	F	KLCD		9600000008								
06570−3424	3.2	51	245	−14	38	18	104	3	.25L	.76L	.40L	2.53	C	J B		9600000000								
06571−3239	8.6	9	243	−13	52	10	101	2	.48	.25L	.40L	1.40L	C	B HF		4600000000			1	13	197436 G5		6	68
06572−3447	14.0	6	245	−14	40	34	100	2	.25L	.50L	.40L	1.83	D	D		8600000020		8						
06573−3047	22.2	18	242	−12	94	36	104	2	.32L	.25L	.40L	1.47	C	L F		3400000000								
06574−3306	28.5	13	244	−13	61	6	103	3	.45	.25L	.40L	1.20L	C	BC		2600000000								
06574−3936	28.8	8	250	−16	25	3	100	4	.25L	.34	2.72	5.46	BBB	I BAA		1400002000		2	1	14	309− G 13 S(		9	
06574−3528	29.7	45	246	−14	60	15	103	3	.25L	.25L	.40L	2.02	C	FHC		7600100008								
06576−3751	37.5	46	248	−15	22	9	101	4	.42	.25L	.40L	2.59	B	C BMEC		7602010508		4						
06577−3633	44.9	37	247	−14	101	36	100	2	.43L	.59L	.40L	1.74	D	F		9600000000								
06577−3533	47.3	13	246	−14	27	9	101	3	.85	.38	.40L	5.69L	CC	BB	2	9500100008								
06578−3743	50.7	36	248	−15	42	18	104	4	.25L	.25L	.40L	2.24	D	FKEB		5600000008								
06580−3643	4.7	57	247	−14	31	13	101	3	.25L	.25L	.41	2.70L	C	LCB		9500100448		4						
06581−3000	6.7	27	241	−12	27	7	102	3	1.70	.47	.40L	1.23L	BC	ABGM	0	4500001000			1	13	197448 K2		3	70
06583−3059	19.1	55	242	−12	27	7	100	3	2.26	.59	.40L	1.00L	BC	ABG	4	4501000100			1	13	197457 K5		5	77
06583−3036	21.8	28	242	−12	50	13	100	3	.28	.25L	.41L	1.30L	B	E I J		4400000000			1	13	197459 K0		14	78
06584−3447	27.5	0	245	−13	25	6	102	3	.98	.37	.40L	1.44L	CC	BB	5	9600001000								
06586−3235	36.4	30	243	−13	24	9	11	3	.93	.25L	.40L	1.22L	B	AC I		4601002000								
06587−3904	43.9	38	250	−15	53	25	105	2	.41L	.25L	.40L	1.05	C	C		2600000000								
06589−3249	58.7	42	244	−13	43	29	104	2	.25L	.25L	.40L	1.95	D	D		5500000220		8	1	32	X0659−328		78	8
06589−3323	58.9	39	244	−13	30	5	102	3	1.15	.26	.40L	1.11L	BC	ACI	0	3601002000			2	13	197475 K0		4	65
06590−3740	2.0	30	248	−15	25	3	100	4	.29L	.28	2.68	6.01	CBC	BB A		5400003148		A	1	14	309− G 15 Sb		6	
06590−3758	4.7	6	249	−15	21	4	100	4	3.37	.95	.40L	6.31L	BC	AA H	3	6500102108								
06591−3231	8.4	12	243	−12	31	9	101	3	.46	.25L	.40L	1.00L	B	CH		8600010000								
06592−3607	14.0	27	247	−14	29	18	103	3	.25L	.25L	.40L	3.44	E	IC		9683000658		C						
06592−3633	16.3	32	247	−14	60	8	106	3	.29	.25L	.40L	6.25L	B	C		9401000008			1	13	197482 K0		14	85
06592−3356	17.9	23	245	−13	27	11	103	3	.25L	.25L	.63	2.48	BE	HBC		7601000210		4						
06593−3755	21.3	58	249	−15	75	19	100	2	.25L	.25L	.40L	1.66	D	G C		4700201108								
06594−3428	28.7	17	245	−13	40	32	104	2	.25L	.82L	.40L	1.56	D	N F		9600000000								
06594−3516	29.3	57	246	−13	39	7	101	3	1.35	.34	.40L	6.13L	DC	AB	2	3501101008			1	13	197486 K5		15	91
06596−3624	37.3	48	247	−14	33	12	106	4	.45L	.25L	.46	6.19L	C	E BD		9600000008								
06596−3238	37.9	23	244	−12	74	33	101	2	.25L	.25L	.40L	1.48	D	K E		5600000000								
06596−3800	39.1	3	249	−15	67	19	99	2	.46L	.25L	.30	2.02L	C	D		9600100100								
06597−3516	45.5	31	246	−13	33	9	100	3	.48	.25L	.40L	5.27L	C	BN		3501201308		4	1	13	197490 K0		6	73
06597−3345	46.7	60	245	−13	44	33	101	2	.27L	.25L	.65L	1.29	D	I G		4600000000								
06599−3428	54.8	50	245	−13	69	26	99	2	.25L	.25L	.40L	1.50	F	HI C		7500000000								
06599−3640	57.3	7	247	−14	33	9	102	4	.51	.25L	.40L	5.45L	B	CF I		9500000008								
06599−3122	59.0	12	242	−12	57	8	102	3	.25L	.25L	.67	5.45L	C	MIG		7300000208		4	1	14	427− G 25 Sb		12	
06599−3516	59.4	1	246	−13	53	11	103	3	.27L	.25L	.50	5.48L	C	H		3501101328		C						
07002−3026	17.6	5	242	−11	52	13	102	3	.40L	.25L	.53	1.18L	B	JJIE		4501000000								
07003−3400	19.0	54	245	−13	33	9	100	3	.59	.25L	.40L	1.25L	B	BF		9600022000		2						
07003−3627	22.5	13	247	−14	45	8	102	3	.25L	.25L	.40L	1.95	D	I HB		9702000008								
07003−3703	24.0	9	248	−14	73	3	103	4	.25L	.25L	.40L	1.97	D	K ED		5780100448		8						
07004−3158	28.2	25	243	−12	48	6	102	3	1.03	.24:	.40L	5.31L	BD	AB M	0	8500010008								
07005−3818	33.9	56	249	−14	37	34	107	2	.43L	.54L	.40L	1.44	C	H D		6601000020								
07005−3942	35.8	42	250	−15	38	20	104	3	.25L	.25L	.40L	1.49	F	C		7500000018								
07006−3346	38.1	56	245	−13	108	30	102	2	.25L	.58L	.40L	1.85	D	C		8600000100								
07006−3324	41.5	52	244	−12	50	14	100	3	.38L	.25L	.50	1.78L	C	BM		2600000000								
07007−3701	47.4	50	248	−14	24	8	101	4	.80	.29L	.40L	6.20L	B	AE		5600100208								
07008−3006	53.3	51	241	−11	28	5	102	3	2.99	1.24	.40L	1.00L	BB	AA	3	3600000000								
07009−3131	57.9	7	243	−12	26	7	102	3	.25L	.42	1.70	1.26:	CCD	HBAE		8500000008			2	14	427−P(30 Pl		25	
07011−3743	7.1	3	248	−14	43	10	104	4	.34L	.25L	.66	1.27:	CD	FAC		5700000000								
07011−3853	11.3	7	250	−15	60	22	104	4	.26L	.25L	.40L	1.61	C	M E		2500000000								
07012−3605	14.8	30	247	−13	24	11	103	4	.40L	.25L	.73	1.67	BE	K BC		9600000108								
07012−3215	14.9	25	243	−12	25	6	102	3	4.51	2.52	.40L	1.22L	BB	AA FI	0	7600010100								
07013−3626	18.6	21	247	−14	21	3	99	4	2.73	.73	.40L	5.21L	BB	AA BI	1	9600002418		4	1	13	197517 MA		4	92
07013−3327	19.3	7	244	−12	49	9	100	3	.44L	.25L	.47	1.38L	C	C		7600001000								
07013−3639	19.4	44	247	−14	30	21	108	2	1.25L	.57L	.40L	1.68	E	CB		9800000008								
07013−3648	23.9	49	248	−14	31	3	103	4	.69	.31	.40L	5.63L	CD	BB	9	9600000008								
07014−3811	27.9	31	249	−14	37	8	100	3	.25L	.25L	.38	1.05:	CD	J CC		5600000000								
07016−3144	39.5	2	243	−12	22	9	100	3	.69	.28	.40L	4.46L	CC	BB	1	9500000028		8						
07016−3330	40.3	52	245	−12	24	4	98	3	2.22	.59	.40L	1.93	BC	D ABGD	5	8500001000			1	13	197521 K5		13	80
07018−3021	48.6	21	242	−11	58	5	102	3	.50	.25L	.40L	1.11L	B	BG K		7600000000								
07020−3503	3.7	18	246	−13	16	8	7	4	.45	.24	.40L	1.00L	BC	BDN	1	1501000000								
07021−3141	7.8	35	243	−11	55	22	103	3	.25L	.28L	.41L	2.18	D	FEE		9580000020		8	1	32	X0702−316		46	8

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07022−3342		13.6	10	245	−12	54	22	102	3	.25L	.25L	.40L	2.78	D	I C		9681000240		C						
07022−3519		14.3	53	246	−13	32	5	103	4	.60	.25L	.40L	4.45L	B	AEMH		0501000008			1	13	197533 K5		14	90
07023−3510		21.6	7	246	−13	56	13	104	3	.26L	.25L	.75	1.68:	CE	BA		2600000008								
07023−3132		23.2	10	243	−11	22	8	99	3	1.07	.25	.40L	1.26L	BC	AD L	0	9601100000								
07025−3625		33.6	4	247	−13	23	20	98	4	.25L	.25L	.38	2.17:	CC	F FB		8780000108								
07025−3134		35.2	59	243	−11	52	9	104	2	.32	.25L	.40L	1.86L	C	C		9600200000								
07027−3138		45.4	8	243	−11	68	17	100	3	.25L	.25L	.40L	1.85	B	B		9600100000								
07028−3833		48.8	55	249	−14	55	14	102	2	.22	.25L	.40L	2.11L	C	F		1700000000			1	13	197541 K0		21	80
07031−3126		6.3	58	243	−11	18	4	98	3	2.73	.74	.40L	1.01L	BC	AAL	1	9600000000			1	13	197545 K5		7	76
07031−3117		9.6	26	243	−11	37	16	102	3	.25L	.25L	.40L	2.84	C	KC		5580100240		8	1	32	X0703−312		38	8
07031−3001		11.0	23	241	−11	28	16	101	3	.25L	.25L	.43L	2.99	C	DCB		8481000330		C	1	32	X0703−300		62	12
07033−3656		20.9	19	248	−13	21	5	103	4	1.64	.83	.40L	7.40L	BB	AAKE	0	9601000008								
07033−3712		21.7	50	248	−14	38	8	100	4	.61	.23:	.40L	10.36L	BD	BF	0	9402000108			1	16	03380		81	136
07034−3650		25.4	4	248	−13	44	12	104	3	.30	.25L	.40L	8.82L	C	D		9601100008								
07034−3725		28.2	24	248	−14	46	13	104	4	.30L	.25L	.38:	2.85	CC	FMFB		9500000418		4	1	32	X0703−374		21	4
07034−3551		28.5	50	247	−13	17	5	103	4	252.63	136.33	17.16	7.88	ABCD	AAAA	5	9410021128	21	8	3	13	197549 MC		26	
07035−3437		32.6	52	246	−12	53	8	102	3	.32	.25L	.40L	4.56L	C	D K		2400110008								
07035−3321		33.7	59	245	−12	38	5	104	4	.45	.25L	.40L	1.22L	B	BI G		6501000000								
07035−3337		35.1	35	245	−12	53	3	104	4	.41	.25L	.40L	1.70L	C	CK G		6500000000								
07036−3306		38.6	26	244	−12	38	5	105	4	.61	.20	.40L	1.16L	BD	AC	1	5600000000								
07036−3049		39.4	38	242	−11	65	23	100	2	.25L	.75L	.53L	1.49	C	FCC		5600100000								
07037−3441		42.5	58	246	−12	40	4	103	4	.39	.25L	.40L	4.23L	B	DM I		2300110008			4	13	197557 F0		5	62
07037−3102		42.6	4	242	−11	43	9	100	3	.25L	.17:	.88	1.51	DCC	EBC		5601000000								
07037−3947		43.3	58	251	−15	36	16	107	2	.26	.25L	.40L	1.66L	C	EG C		9600000008								
07037−3210		47.9	10	244	−11	41	10	99	3	.50	.25L	.40L	1.03L	B	AE		2700000000								
07038−3121		48.5	36	243	−11	117	32	104	2	.62L	.59L	.43L	1.39	D	D		9600000010								
07038−3004		49.6	7	242	−10	66	21	101	2	.25L	.25L	.40L	1.36	F	FC		9581000100								
07038−3835		50.0	42	249	−14	34	5	105	3	.64	.25L	.40L	1.50L	C	A		3701000000			1	13	197560 K2		7	81
07038−3637		51.1	46	248	−13	22	5	103	4	1.76	.63	.40L	2.98L	BC	AA E	0	9881110308		4						
07039−3014		54.4	13	242	−10	62	17	102	3	.25L	.26L	.40L	2.00	B	GCC		9500000010								
07039−3049		56.2	14	242	−11	27	4	99	3	8.81	4.99	.84	1.04L	BBC	AAAF	0	5640100000	15		2	4	TMSS −30074		25	28
07039−3529		59.8	45	247	−13	24	3	103	4	1.24	.61	.40L	4.20L	BB	AA H	1	7602001138								
07041−3507		8.4	19	246	−13	32	7	103	4	.39	.25L	.40L	5.42L	C	C		5300110008								
07042−3147		14.3	43	243	−11	29	6	103	3	4.03	1.34	.41L	1.00L	BB	AAD	0	5700000000								
07043−3818		19.7	17	249	−14	25	8	104	3	.76	.23:	.40L	5.71L	BE	BD	0	2500010008			2	13	197572 G0		5	60
07043−3513		20.1	36	246	−13	25	4	103	4	1.55	.93	.40L	4.42L	BB	AA	1	5500100008								
07043−3741		22.2	32	249	−14	85	12	106	2	.39L	.25L	.57	3.00L	C	B		9500010000								
07044−3621		29.0	52	247	−13	33	8	100	4	.53	.25:	.40L	7.43L	BD	BB I	5	9503011208								
07044−3628		29.1	11	248	−13	47	3	103	4	.31L	.25L	.68	7.11L	B	EBC		7700000208								
07045−3540		32.7	8	247	−13	39	3	104	4	.63	.25L	.40L	4.45L	B	AEFH		9500001008			1	13	197578 K2		12	76
07046−3708		37.0	57	248	−13	35	12	105	4	.25L	.25L	.50:	4.35	CD	ECC		9600000958		C						
07046−3017		41.4	16	242	−10	47	20	102	3	.25L	.25L	.40L	2.85	F	C		9500100560		C						
07048−3018		49.2	23	242	−10	35	16	99	2	.25L	.25L	.29:	3.26	DC	FB		9581100560		C	1	32	X0704−303		113	12
07048−3206		50.1	46	244	−11	26	12	100	3	.43	.25L	.40L	1.08L	C	CG		0501100000								
07049−3057		58.0	45	243	−11	66	10	102	3	.35	.25L	.40L	6.61L	C	CMKE		9500000008			1	13	197590 K2		22	92
07050−3207		4.5	57	244	−11	32	9	101	3	.79	.22	.40L	1.05L	CE	AC	1	0501100000								
07051−3754		6.7	27	249	−14	40	9	104	3	.39L	.25L	.70	8.84L	C	BE		5600110008			1	14	309− G 19 Sa		4	
07052−3751		14.2	3	249	−13	39	7	105	3	.35	.32L	.40L	10.14L	C	CE		6600110008								
07052−3042		15.0	52	242	−10	47	9	102	3	.58	.25L	.40L	5.09L	B	BF		9500010008			1	13	197593 K2		12	80
07053−3023		18.9	29	242	−10	81	25	101	2	.56L	.25L	.48L	2.08	D	KB		9504000338		4						
07053−3437		22.1	39	246	−12	17	5	103	4	1.70	.88	.40L	1.44:	BB	E AAGE	0	2600010008								
07055−3318		33.1	2	245	−11	29	5	104	4	.92	.21	.40L	1.12L	BC	AF	2	6600000000			1	13	197599 K5		4	90
07056−3143		36.1	35	243	−11	43	5	103	4	.58	.25L	.40L	1.33L	C	BE		4500000000			1	13	197600 K5		9	82
07057−3520		43.8	22	247	−12	25	24	113	4	.25L	.25L	.40L	2.21	C	HC		3600000208								
07057−3206		44.6	26	244	−11	56	16	104	2	.26L	.25L	.41	1.08L	E	FE		0501000000								
07058−3545		49.8	5	247	−12	20	4	101	4	.75	1.10	.48	5.58L	DBB	BACL	0	9600130008		1						
07058−3701		51.9	35	248	−13	27	14	104	2	.49L	.25L	.63	3.22L	C	BF		9700200318		4						
07058−3527		52.6	58	247	−12	34	3	102	4	.48	.25L	.40L	3.04:	B	E AHLD		3601120648		1						
07060−3544		2.4	3	247	−12	70	7	105	3	.61	.25L	.40L	5.57L	B	AD		9600130008		1	1	13	197610 K0		6	70
07060−3331		3.0	3	245	−11	38	10	103	4	.25L	.25L	.40L	2.77	B	H GC		7500110130		8	1	32	X0706−335		25	8
07061−3708		7.2	5	248	−13	63	19	105	3	.25L	.47L	.42L	2.73	E	I J B		9700000318		4						
07061−3418		9.1	18	246	−12	18	9	103	4	.79	.29	.40L	1.22	BC	C AC C	0	4600002000		2						
07062−3819		17.2	8	249	−13	86	20	102	2	.38L	.25L	.62L	1.90	E	KFB		9700000008								
07063−3330		18.0	10	245	−11	45	13	103	3	.30	.25L	.40L	1.03L	C	CJ L		7600110130		8						
07064−3933		27.2	43	251	−14	28	19	107	2	.25L	.40L	.40L	2.00	C	KJE		3600100410								
07065−3146		33.7	11	243	−11	89	20	105	2	.38L	.25L	.32	1.01L	C	H FD		2500000000								
07065−3105		34.0	60	243	−10	26	5	103	4	.48	.25L	.40L	4.68L	B	BH		9500000008								
07067−3932		44.6	45	251	−14	43	14	97	2	.52L	.25L	.40L	2.14	C	F E		3680100310								
07069−3833		55.9	36	250	−13	38	9	103	3	.41	.25L	.40L	9.75L	B	BG		7500000008			1	13	197627 K5		3	88
07070−3712		4.6	36	248	−13	29	11	104	3	.25L	.39L	.58	5.05	BD	FDB		9601000548		C	1	32	X0707−371		158	12
07071−3934		9.6	26	251	−14	12	8	21	4	.28	.25L	.46L	2.00L	D	B GG		3700200100			3	13	197632 B3		8	48
07071−3627		10.8	13	248	−13	34	13	104	3	.25L	.30L	.53:	5.14	DD	LFB		9700032208		1						
07071−3747		11.6	47	249	−13	20	4	101	3	7.96	2.53	.72	10.94L	BDC	AAB	9	9500000008								
07072−3249		13.0	18	244	−11	30	9	101	4	.66	.25L	.40L	1.11L	C	BH K		0500000000			1	13	197635 K2		7	75
07072−3449		13.2	26	246	−12	40	10	99	3	.28	.25L	.40L	8.08L	B	C I		1400110008								
07072−3454		15.6	34	246	−12	59	11	100	3	.28	.25L	.40L	13.44L	B	D		9400100008								
07073−3932		19.8	1	251	−14	49	43	94	2	1.43L	.67L	.40L	1.10	E	LF		3700100000								
07073−3704		20.3	13	248	−13	30	4	104	3	.72	.18	.40L	7.11L	BD	BDF	0	9600100008								
07073−3601		21.6	9	247	−12	29	17	104	3	.25L	.53L	.40L	3.94	E	LLEC		9700000038		8	1	5	DC247.5−12.3		542	
07073−3346		23.0	0	245	−11	64	24	102	3	.25L	.25L	.40L	2.13	D	MD		9501100000								
07073−3521		24.0	9	247	−12	29	10	103	3	.25L	.25L	.76	4.12	CC	FBB		9600000118			1	*41	07073−3520		38	12
07074−3211		27.3	53	244	−11	17	5	103	4	2.86	1.36	.40L	1.00L	BB	AA	2	3702000000								
07076−3100		41.8	49	243	−10	23	6	103	3	.25L	.33	1.98	2.73	FCD	FBAB		9601000008								
07077−3343		46.3	49	245	−11	27	19	104	3	.25L	.25L	.40L	1.40	C	GBB		9600100000								
07078−3717		53.4	47	249	−13	29	6	103	3	.25L	.13:	.77L	4.60	E D	FEA		970000221C								
07079−3818		54.1	36	250	−13	43	12	102	2	.25L	.25L	.62	10.90L	D	E CC		9603211548								
07079−3410		54.6	29	246	−11	28	16	104	4	.25L	.24:	.51L	2.67	F B	MDCD		9580000660		C	1	32	X0707−341		34	12
07079−3227		55.1	20	244	−11	88	30	101	2	.40L	.25L	.40L	1.24	C	HE		3500000000								
07080−3711		1.8	46	249	−13	31	15	1	2	.25L	.25L	.88L	4.59	D	CB		970200220C								
07081−3825		8.3	2	250	−13	40	15	106	2	.41L	.25L	.53	9.47L	D	DG		9604211858		4						
07084−3619		24.0	18	248	−12	58	15	103	3	.25L	.25L	.43:	4.35	DD	MHB		9600000308			1	*41	07083−3619		42	8
07086−3609		37.8	36	248	−12	30	15	103	3	.34L	.25L	.56	8.01L	C	ML CI		9500311428		8	1	5	DC247.5−12.3		548	
07086−3535		40.5	38	247	−12	31	8	104	3	.80	.26:	.40L	8.55L	BD	BCGH	1	9601000008			1	*41	07086−3535		2	3
07086−3032		40.7	5	242	−10	22	6	103	4	.25L	.25L	.94	2.33	BC	MAB		9500000128		8						
07086−3707		40.8	53	249	−13	46	10	103	3	.41	.25L	1.27L	6.02L	B	C HC		960020050C			1	13	197658 K0		7	76
07087−3131		44.9	59	243	−10	61	11	105	2	.28	.62L	.40L	4.91L	C	D		8500010008								
07088−3118		48.7	53	243	−10	43	10	101	3	.53	.25L	.40L	4.52L	B	BF L		5500010008			1	13	197660 K2		2	78
07088−3529		49.0	20	247	−12	68	18	100	2	.25L	.25L	.50L	2.94	D	EB		9700000208		4	1	*41	07087−3528		49	12
07089−3611		57.4	17	248	−12	28	6	103	3	.40	.25L	.52L	7.04L	B	CFEH		9601211338		8						
07089−3309		59.9	17	245	−11	20	6	102	4	.25L	.25L	1.51	2.68	BC	JAA		1500000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
07090−3826	0.8	46	250−13	29	14	107	3	.44L	.25L	.59L	2.94	C	CB		9700000528								
07090−3946	4.5	8	251−14	16	10	2	4	.36L	.25L	1.35	4.02:	BC	NI BC		9681100308		4						
07090−3255	5.2	34	245−11	39	5	104	4	.56	.25L	.40L	1.09L	B	BI		1600010000								
07090−3518	5.6	13	247−12	75	13	106	2	.55L	.25L	.52	9.15L	C	JC		9400000008			1	*41	07090−3518		18	4
07091−3807	10.2	46	250−13	46	30	99	2	.40L	.25L	.45	9.58L	C	E		9500101448			1	14	310− G 2 Sc		66	
07092−3803	13.9	3	249−13	44	14	106	3	.26L	.25L	.64L	4.79	E	ED		9600201448		8						
07092−3659	15.5	55	248−12	34	16	102	3	.25L	.25L	.79L	3.01	D	EFB		970100021C								
07092−3555	16.5	58	247−12	25	3	103	3	2.53	.86	.40L	7.10L	BD	AAD	9	9620001008								
07094−3049	25.0	57	243−10	31	6	102	4	.90	.25	.40L	2.93L	BD	AD	8	8501100108								
07094−3654	28.9	7	248−12	61	18	103	3	.25L	.25L	1.25L	3.24	E	E C		968200031C								
07095−3539	31.9	10	247−12	25	15	105	3	.25L	.25L	.40:	2.99	DD	DC		9700003448								
07095−3243	33.3	3	245−10	26	8	99	4	.92	.26	.40L	1.00L	CC	BE	7	1600011000			1	13	197676 K5		7	87
07098−3751	49.5	40	249−13	32	10	107	4	.25L	.25L	.70:	4.71	DD	CB		9601000428								
07098−3702	51.1	30	249−12	48	25	103	2	.25L	.25L	1.25L	2.23	D	FD		970100000C								
07098−3933	51.6	0	251−13	63	22	109	3	.25L	.25L	.40L	2.52	E	CEB		9600000008								
07098−3739	51.7	23	249−13	66	18	103	3	.25L	.25L	1.04L	2.55	D	CC		970000140C								
07098−3625	52.0	44	248−12	41	22	99	2	.25L	.25L	.64L	4.15	E	MHD		9601033336		3						
07099−3306	54.9	31	245−11	37	9	100	3	.86	.32	.40L	1.00L	BF	BC	2	1600000000								
07101−3044	7.9	6	243− 9	42	7	103	4	.28	.29L	.40L	5.22L	C	CI F		7400100008			2	13	197686 A5		8	61
07102−3745	14.1	21	249−13	70	7	105	4	.25L	.25L	.67L	4.43	C	NFB		968000051C								
07103−3939	20.9	20	251−13	31	18	107	2	.25L	.56L	.40L	2.33	D	F B		9600000008								
07103−3708	21.5	20	249−12	54	20	101	3	.25L	.25L	1.22L	3.25	D	GJC		978000140C								
07104−3842	29.5	46	250−13	27	4	106	4	.77	.17:	1.12L	6.99L	BD	BD	1	960010051C								
07105−3732	30.7	24	249−12	31	11	3	4	.25L	.25L	.87:	9.76	FD	LDEC		958220344C		A	1	32	X0710−375		62	10
07105−3153	31.5	50	244−10	13	4	102	4	4.54	1.19	.41L	1.03L	AB	AAC	0	1700001000			3	13	197691 MA		19	70
07106−3739	41.7	48	249−12	49	12	103	3	.43L	.25L	.54	7.15L	D	GB		960110100C								
07107−3848	43.2	23	250−13	19	10	100	4	.25L	.25L	.66:	3.49	DD	KGB		9701100858								
07107−3333	43.5	59	245−11	48	5	103	3	.72	.25L	.40L	1.16L	C	AF		2600000000			1	13	197697 K5		5	85
07108−3805	50.2	6	250−13	94	19	104	3	.25L	.25L	1.25L	2.45	C	MB		970100013C		8						
07108−3141	51.7	23	244−10	19	4	102	4	7.87	4.12	.65	1.09L	BBB	AAB	3	1600000000			2	4	TMSS −30080		16	28
07109−3548	57.4	30	248−12	39	8	9	3	.35	.25L	.40L	8.71L	B	C		9400100008								
07111−3511	6.2	32	247−11	27	9	105	3	.86	.29:	.40L	8.65L	BE	AB I	2	9300101008								
07111−3928	6.3	33	251−13	38	15	104	3	.25L	.25L	.41:	3.30	DD	EC		9700000308		4						
07111−3455	8.3	10	247−11	44	6	104	3	.59	.25L	.40L	5.91L	B	B		9301000008								
07111−3958	8.6	34	251−13	27	25	105	2	.25L	.70L	.50L	2.67	C	GKG		9601000340		C						
07111−3735	8.8	51	249−12	41	16	105	4	.25L	.25L	1.28L	5.48	D	JKC		960220041C								
07111−3133	9.1	51	244−10	19	11	103	4	.25L	.28L	.56	5.11L	C	LJGC		5580100468		4						
07112−3410	15.8	27	246−11	53	21	104	3	.25L	.25L	.40L	2.10	C	EC		9580000010								
07113−3509	19.2	17	247−11	65	27	104	2	.28L	.25L	.42L	1.60	E	J C		9500101008								
07113−3015	20.2	3	242− 9	36	8	99	4	.84	.24	.40L	5.29L	BC	ADM	3	5301000018								
07113−3443	22.8	48	247−11	46	6	104	3	.98	.24	.40L	5.77L	BD	ACL	2	9300000008			1	13	197709 K5		4	85
07114−3244	25.7	53	245−10	95	12	105	2	.30	.97L	.40L	1.48L	C	CM		1501000000			1	13	197710 K0		43	85
07114−3546	26.0	43	248−11	60	18	106	2	.70L	.32L	.40L	1.36	C	GH B		9600000000								
07114−3902	29.1	19	251−13	44	12	107	4	.25L	.25L	.58L	4.00	C	I FB		9700000438		4						
07115−3455	30.9	20	247−11	25	5	104	3	2.40	1.46	.40L	8.57L	BB	AAI J	1	9300000008								
07115−3852	32.3	13	250−13	25	13	107	4	.25L	.25L	.52	5.13:	CC	LDE		9700000788								
07115−3102	35.7	31	243− 9	19	8	100	4	1.13	.67	.40L	4.09L	BB	AA	0	8501001008								
07115−3744	35.8	25	249−12	48	3	107	4	.36L	.25L	.86	5.89L	C	N E		860120010C								
07116−3616	39.7	30	248−12	62	18	102	2	.28L	.25L	.36	1.63L	D	DH		8700000000								
07117−3142	44.3	48	244−10	99	26	101	2	.30L	.53L	.40L	1.48	D	L G		9601000010								
07118−3029	49.1	35	243− 9	17	4	102	4	2.00	.79	.40L	1.38L	BE	AA I	9	9600000000								
07118−3438	49.8	16	247−11	14	5	104	3	40.36	25.31	3.15	1.44	BBDC	AAAB	0	8500000120	29							
07119−3411	56.1	5	246−11	34	28	105	2	1.13L	.25L	1.60L	.99	D	KC		9600000000								
07119−3513	59.1	54	247−11	38	5	103	3	.77	.25L	.40L	5.25L	B	AE		9401000008			1	13	197721 K5		5	82
07120−3656	0.2	57	249−12	49	9	112	2	.30	.61L	1.30L	6.47L	D	DJ		950101000C								
07120−3642	0.3	2	248−12	10	8	17	4	.29	.25L	.40L	1.57L	D	A E		1700000000								
07120−3314	4.4	50	245−10	28	5	105	3	1.56	.39	.40L	1.00L	BC	AB E	2	2600010000			1	13	197724 K2		4	75
07121−3751	6.7	9	250−12	32	10	110	2	.27	.41L	1.05L	3.09L	C	CM D		960101143C		C	1	13	197726 K5		5	93
07121−3213	7.2	44	244−10	54	17	101	2	.25L	.25L	.40:	1.76	DF	CD		7600000000								
07121−3015	7.8	45	243− 9	61	18	102	4	.25L	.25L	.40L	1.94	B	L KC		9500000130								
07122−3221	17.1	11	244−10	33	10	103	3	.40	.25L	.40L	1.15L	C	B I		6600100000			1	13	197729 K0		6	82
07122−3631	17.2	7	248−12	15	4	105	4	1.30	.35	.40L	1.16L	BC	AB	0	1700003000								
07123−3134	18.1	24	244− 9	81	13	99	2	.39L	.25L	.38	5.61L	D	GE		3401000108								
07123−3844	19.0	18	250−13	52	16	110	2	.25L	.57L	.52	2.26L	D	NCF		980200031C								
07123−3859	22.8	11	251−13	33	3	105	4	.63	.25L	.50L	8.25L	E	BEEH		9500111448								
07124−3334	25.0	48	246−10	106	19	103	3	.28L	.55L	.40L	1.92	C	K B		2500000020								
07124−3620	28.2	27	248−12	55	10	110	2	.32	.25L	.40L	1.67L	C	CH		4700000000			1	13	197732 F5		13	73
07124−3440	28.2	11	247−11	63	17	103	3	.25L	.25L	.31:	1.76	CC	JICD		7500000020								
07125−3751	33.5	2	250−12	53	8	104	3	.30	.25L	.40L	1.32L	C	DN		5700010000								
07125−3657	34.2	51	249−12	12	8	23	4	.37	.25L	1.24L	6.30L	C	C		550000000C								
07126−3218	38.0	37	244−10	36	5	104	3	1.16	.52	.40L	1.00L	BE	AB	1	6600100000								
07126−3737	39.4	35	249−12	26	3	107	4	.45	.25L	.40L	2.15L	B	BLJH		7700000000								
07126−3935	39.6	51	251−13	39	9	109	3	.46	.25L	.40L	8.73L	B	BDG3		8500100328								
07126−3033	40.4	60	243− 9	44	5	102	3	.44	.25L	.40L	1.25L	B	BFN		9600010000			2	13	197738 K0		2	68
07126−3254	41.1	29	245−10	21	5	104	3	2.30	.87	.40L	1.00L	BB	AAH	3	1600000000								
07127−3951	42.6	21	251−13	36	10	109	3	.34	.25L	.40L	8.25L	B	BH C		9601000218								
07127−3758	44.7	30	250−12	31	8	105	4	.32	.25L	1.30L	6.06L	C	CE		960010000C			1	1	GT PUP		5	3
07127−3851	47.3	16	250−13	40	18	107	3	.25L	.25L	1.39L	3.86	E	JN D		970000000C								
07128−3211	51.3	26	244−10	62	24	98	2	.25L	.63L	.40L	1.69	C	H D		7600000000								
07128−3201	52.8	28	244−10	38	33	109	2	.25L	.25L	.40L	1.91	F	E		8601000010								
07128−3804	52.9	12	250−12	22	11	106	4	.25L	.25L	.70	3.05	DC	CB		970010030C		4						
07128−3842	53.3	59	250−12	58	15	110	3	.25L	.25L	1.07L	5.91	D	I FB		978210091C								
07129−3428	55.2	50	246−11	15	4	104	4	3.05	1.32	.40L	1.22L	BB	AAF	0	6600000000								
07129−3524	55.2	52	247−11	23	7	106	4	.25L	.25L	.71	2.07	BC	BB		7500000118								
07130−3019	4.2	45	243− 9	61	11	99	2	.27	.40L	.97L	1.40L	C	CLI		9500000000			1	13	197747 K5		22	90
07130−3926	4.3	46	251−13	31	5	110	3	2.12	.56	.40L	6.85L	BC	ABM	0	8500000008		8	1	17	704 R		12	
07131−3625	7.3	34	248−11	19	3	106	4	.80	.32	.40L	1.42:	BC	C BB B	2	3700010000								
07131−3904	11.2	25	251−13	24	11	109	3	.25L	.26L	.94	7.17	DC	EEB		9543013428								
07132−3815	17.5	0	250−12	31	12	109	3	.25L	.25L	.69:	3.54	ED	CD		970100063C								
07133−3031	18.9	23	243− 9	57	23	102	2	.34L	.25L	.40L	1.77	D	F MD		9582000010								
07133−3829	20.3	28	250−12	46	9	110	2	.31	.73L	1.48L	9.66L	C	CK		950110041C			1	13	197754 K2		7	90
07133−3041	23.2	18	243− 9	63	26	102	2	.43L	.38L	.40L	1.34	C	F E		9601000000								
07135−3945	30.3	42	251−13	25	4	110	3	2.94	.76	.40L	6.95L	BC	AA	1	9600000008			1	13	197761 MA		6	87
07135−3202	32.3	3	244− 9	51	10	104	3	.25L	.25L	.54	1.51	CD	L CD		7600000100								
07135−3454	34.2	60	247−11	28	4	103	4	.99	.29	.40L	5.33L	BD	ACL	1	8500000008								
07136−3911	39.5	44	251−13	36	17	112	3	.25L	.25L	.62L	5.98	E	B HD		9602002438								
07136−3859	40.0	43	251−12	43	17	106	2	.25L	.25L	.52	4.32:	FD	DD		9602000408								
07136−3032	41.3	53	243− 9	36	16	102	3	.25L	.25L	.40L	2.25	B	FK3		9501000020		8						
07136−3628	41.5	17	248−11	27	4	100	4	1.50	.42	.40L	1.21L	BB	AB	0	3701001000			1	13	197762 K5		4	76
07136−3420	41.7	35	246−10	29	19	100	3	.25L	.25L	.40L	2.30	C	J 3		4582000130		8	1	32	X0713−343		96	8

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07137−3741		44.6	10	249−12		29	8	110	3	.58	.25L	.40L	1.56L	B	B I		4700010000								
07137−3126		45.0	43	244− 9		29	5	104	3	2.92	1.62	.33:	1.02L	BBC	AADK	0	5600000000								
07138−3057		49.6	12	243− 9		41	8	103	3	.25L	.27L	1.90	3.08	CD	BAB		1500000008								
07139−3814		56.5	6	250−12		69	8	111	2	.31L	.25L	1.35L	2.78	E	M KA		970100042C								
07140−3555		0.7	14	248−11		24	4	105	4	.70	.24:	.40L	1.18L	BD	AE	7	4700001000								
07142−3002		12.3	37	243− 8		28	9	10	3	.70	.25L	.40L	1.31L	B	AEI		3601000000								
07142−3340		13.4	42	246−10		32	8	101	3	.77	.27	.40L	1.01L	BF	BI	0	3600000000								
07143−3954		22.1	5	252−13		43	25	2	3	.25L	.25L	.53:	4.45	DD	MCC		9602000428		C	1	32	X0714−398		76	12
07144−3157		25.1	5	244− 9		27	4	104	3	2.82	.70	.40L	1.00L	BC	AB	1	5600001000			1	13	197777 K5		5	68
07144−3921		25.5	35	251−12		29	15	106	2	.66L	.25L	.63	7.07L	C	MFF		9500223548		1						
07144−3748		26.3	30	250−12		15	4	109	3	1.67	.99	.40L	1.14L	CC	AAN	6	4801000000								
07144−3708		29.5	8	249−11		16	8	107	4	.64	.33	.40L	1.61L	BE	BD I	0	5600000000								
07145−3316		31.8	29	246−10		84	30	105	2	.37L	.25L	.40L	1.19	D	E		3600000000								
07147−3537		44.3	15	248−11		55	9	110	2	.25	.25L	.51L	6.67L	C	D		8400000008								
07148−3014		49.2	19	243− 8		26	10	100	2	.37	.25L	.40L	1.03L	C	C I		5600010000			1	19	218		6	105
07148−3804		53.5	11	250−12		23	11	107	4	.34L	.25L	.75	3.91L	D	EI BA		660100061C								
07149−3946		54.1	24	252−13		57	14	108	3	.25L	.25L	.57L	2.96	C	CD		9600000318								
07150−3051		0.6	4	243− 9		67	23	102	3	.25L	.25L	.40L	1.68	D	J GE		6500000000								
07150−3558		1.1	2	248−11		36	3	107	4	.40	.25L	.40L	1.60L	C	C		4500110000								
07150−3147		5.6	56	244− 9		15	4	103	3	5.85	2.72	.67	1.00L	BBB	AAB	0	3700000000								
07150−3322		5.7	47	246−10		59	28	105	2	.25L	.25L	.40L	1.63	C	LC		5500000000								
07151−3828		10.5	41	250−12		28	9	109	3	.79	.34	.40L	5.38L	BC	BC	1	9501110358		C						
07151−3343		11.5	27	246−10		35	6	103	4	.26	.25L	.40L	1.32L	C	BG		3500000000								
07151−3939		11.8	29	251−12		32	8	111	3	.29L	.25L	.47	2.72L	C	DB		9600000218								
07152−3541		12.8	40	248−11		50	15	113	2	.40L	.25L	.41	7.57L	C	B		8400000008			1	14	367− G 9 Sb		20	
07152−3444		15.8	12	247−10		20	5	103	4	204.98	108.26	14.17	4.31	BBDC	AAAA	9	9510000008	29		2	3	RAFGL 1099		1	3
07153−3834		19.3	1	250−12		62	8	110	3	.25L	.25L	.43L	3.35	F	FD		9683110678		C	1	32	X0715−385		97	12
07153−3700		22.7	24	249−11		18	4	107	4	130.19	32.49	5.39	1.37:	AACC	AAAD	2	8600000000	18		3	13	197795 K5		2	26
07154−3056		27.9	39	244− 9		76	24	101	2	.25L	.25L	.40L	1.30	D	B		6500000000								
07154−3554		28.6	19	248−11		29	20	104	4	.25L	.25L	.40L	1.92	D	K B		7500000008								
07155−3452		31.0	3	247−10		26	5	105	4	.25L	.24:	2.57	5.47	CBC	CAA		9540100008			1	14	367− G 12 S.		3	
07156−3201		40.8	29	245− 9		37	4	105	4	.66	.23:	.40L	1.12L	BF	BC	0	0600000000			1	13	197805 K5		5	90
07157−3458		42.4	47	247−10		54	10	103	3	.27	.25L	.40L	5.59L	C	F		9400000008								
07157−3040		42.6	33	243− 8		30	4	103	3	.93	.33	.40L	1.03L	BC	ABI K	0	4600100000								
07157−3849		44.3	21	251−12		25	4	110	3	1.29	.35	.40L	6.07L	BC	AB	1	9601101008			1	13	197807 K2		8	67
07157−3005		46.8	24	243− 8		61	8	103	3	.35	.27:	.40L	1.22L	CF	BF	0	0600000000								
07158−3648		51.1	13	249−11		17	4	107	4	.76	.28	.40L	1.71L	BC	AC D	6	2601010000			1	23	OCL 0700		508	
07158−3035		51.4	43	243− 8		18	4	103	3	1.31	.39	.40L	1.04L	BC	AC	0	4600100000								
07158−3525		51.7	20	248−10		43	24	104	2	.25L	.40L	.40L	2.08	E	I C		8501000118								
07160−3321		0.2	8	246−10		32	7	106	3	.47	.25L	.40L	1.24L	B	CE E		4600010000			1	13	197813 K5		3	88
07160−3603		0.4	6	248−11		22	3	105	4	.62	.25L	.40L	1.66L	B	BI KH		4500000000			1	13	197812 K5		14	90
07161−3106		6.0	42	244− 9		101	30	105	2	.27L	.57L	.40L	1.13	D	C		6600000000								
07161−3936		7.3	54	251−12		42	22	110	2	.27L	.25L	.49	8.34L	E	I D		9501101438								
07161−3904		11.9	10	251−12		27	26	53	3	.25L	.45L	.40L	2.60	D	MND		9600101338								
07162−3845		14.1	12	251−12		50	11	3	3	.25L	.25L	.42L	2.47	D	FCC		9601100108								
07162−3938		16.7	4	252−12		72	8	110	2	.28L	.25L	.52	19.69L	C	D		9401201548								
07163−3803		20.7	35	250−12		90	11	106	2	.31	.25L	.40L	8.50L	D	C		9400110008								
07163−3044		23.0	8	243− 8		65	27	103	2	.71L	.68L	.40L	2.93	D	M D		9501100130		8						
07164−3630		29.6	8	249−11		48	11	109	3	.25L	.35L	.48	1.98L	C	MFBB		4501000000								
07165−3959		31.2	26	252−12		42	11	111	2	.30	.25L	.40L	13.32L	E	B		8500000008			1	13	197825 K0		11	80
07165−3638		33.6	38	249−11		15	4	108	3	2.69	1.38	1.12:	2.32:	BBEF	AAHD	0	2500203630		E	4	13	197824 B3		24	46
07166−3043		40.1	4	243− 8		21	18	100	2	.54L	.25L	.41L	3.93	D	MMHC		9581100130		8	1	32	X0716−307		72	8
07166−3758		40.6	38	250−11		32	8	109	3	.90	.30	.40L	1.64L	BC	AC	0	4601110000								
07166−3244		40.9	49	245− 9		31	8	104	3	.31	.25L	.40L	1.17L	F	C L		3501000000								
07167−3837		44.8	46	251−12		41	8	111	3	.34	.25L	.40L	7.06L	B	C D		9501000008								
07167−3025		47.8	44	243− 8		39	5	103	3	.38	.25L	.40L	1.35L	B	BF		8600000000								
07168−3223		49.0	27	245− 9		34	3	104	4	.60	.26	.40L	1.00L	BD	BE	0	3500000000								
07168−3706		50.7	46	249−11		43	13	108	3	.25L	.26L	.53:	1.65	CF	GGCC		6500000000								
07168−3639		50.9	18	249−11		25	9	4	3	.31L	.56L	1.68	1.94:	DF	BEFB		2541203630		E	4	13	197837 B3		19	50
07168−3652		51.3	57	249−11		20	4	110	3	2.44	1.05	.40L	1.02L	CB	AAI D	7	7701000000								
07168−3732		51.7	33	250−11		64	25	110	3	.25L	.25L	.40L	2.82	C	GC		7601000220		8						
07169−3520		54.1	42	248−10		24	3	106	4	.52	.22	.40L	1.27L	BD	AED	7	5500000000								
07169−3953		55.1	15	252−12		38	18	106	2	.25L	.25L	.61	8.70L	D	C		9501000408								
07169−3536		56.8	21	248−10		23	3	107	4	.38	.25L	.40L	1.58L	C	BJLJ		6500000000								
07169−3504		58.9	15	247−10		18	4	106	4	.25L	.17	1.76	3.71	FCC	GAA		9500100108								
07169−3103		59.3	34	244− 8		61	9	105	2	.34	.25L	.40L	1.38L	C	C LE		5601000000								
07170−3946		4.2	22	252−12		38	14	111	3	.25L	.25L	2.24	22.05:	DD	HI D		9481243438		3	2	5	DC251.7−12.2		53	
07170−3001		4.9	13	243− 8		66	16	102	3	.25L	.25L	.40L	2.67	C	CGC		1500000120		8						
07172−3241		12.1	42	245− 9		81	20	104	2	.67L	.25L	.28	1.00L	C	BM		3500000110								
07172−3502		15.1	28	247−10		62	10	113	2	.26	.25L	.40L	1.61L	D	F		9500100100								
07172−3451		15.1	59	247−10		35	5	106	4	.39L	.25L	1.21	2.36	BD	JDAB		7500000008								
07173−3338		22.0	2	246− 9		27	3	103	4	2.26	.57	.40L	1.21L	BC	AB G	0	4500001000			2	13	197842 K0		1	63
07174−3852		24.1	7	251−12		59	19	110	3	.25L	.25L	.50L	2.85	D	J HB		9700000208		4						
07174−3756		24.8	44	250−11		34	9	111	3	.64	.16:	.40L	8.88L	BE	BF L	0	9400010008			1	13	197843 K0		10	70
07175−3040		31.2	13	243− 8		42	14	103	2	.22	.25L	.40L	1.46L	E	E		9600000000								
07176−3859		37.7	4	251−12		37	12	113	2	.25L	.25L	.76	2.98	FD	CFC		9601000208		4						
07176−3533		37.8	48	248−10		25	4	109	3	.25:	.46	3.55	6.97	EECC	EBAA	0	6400003000			1	14	367− G 17 Sb		2	
07176−3826		38.5	28	251−12		39	17	111	3	.25L	.25L	.60L	2.86	C	JB		9602100438								
07176−3250		39.1	21	245− 9		35	3	102	4	.42	.25L	.40L	1.30L	B	BE		3500130000		1						
07176−3112		41.9	7	244− 8		53	10	102	3	.27	.25L	.40L	1.39L	C	F		3500010000								
07177−3918		44.1	55	251−12		69	14	106	2	.28L	.25L	.54	8.01L	C	CK		9500200408								
07178−3416		48.4	32	247−10		25	4	107	4	.63	.25L	.40L	4.29L	B	BE D		9401010008								
07178−3248		49.5	21	245− 9		22	10	102	3	.37	.25L	.40L	1.00L	D	BF		3700130000		1						
07178−3831		50.6	59	251−12		36	8	110	3	.43L	.25L	.62	2.56:	CD	NBB		9602100438		4						
07178−3914		51.3	8	251−12		31	12	110	3	.25L	.25L	.91	3.26:	CD	M BC		7881200428								
07180−3041		4.2	5	244− 8		104	27	99	2	1.16L	.62L	.40L	1.03	C	M C		7600000000								
07185−3914		31.6	57	251−12		40	8	111	2	.44	.28L	.55L	8.97L	C	BFM		7501100308								
07187−3203		43.6	33	245− 8		39	9	109	3	.25L	.25L	.39:	1.01	DC	CD		1600000000								
07188−3301		49.7	49	246− 9		35	3	103	4	.74	.16:	.40L	1.12L	BD	AE G	0	3600010000								
07188−3808		51.3	23	250−11		28	20	113	2	1.95L	.57L	.40L	2.95	E	H C		9601000408								
07188−3345		52.3	6	246− 9		38	8	110	3	.48	.25L	.40L	1.00L	B	BMHI		7600000000			1	13	197874 K2		11	90
07188−3520		53.1	34	248−10		23	9	108	3	.40	.25L	.40L	1.45L	C	C		3600000000								
07189−3854		55.0	12	251−11		70	17	109	2	.34L	.25L	.54	12.61L	C	C		9501100428		C						
07189−3222		56.3	54	245− 9		24	8	102	4	.90	.21	.40L	1.10L	BF	AC	0	2600000000			1	13	197876 K0		1	72
07189−3450		59.9	4	247−10		28	8	6	3	.44L	.25L	.40L	1.62	E	H D		4600000008								
07191−3428		11.9	30	247− 9		33	8	110	3	.56	.22	.40L	4.46L	CD	BE L	4	6500111008								
07193−3418		19.0	0	247− 9		41	10	108	3	.25L	.25L	.68	1.97	CD	HBB		4601000108			1	14	367− G 18 S.		13	
07193−3409		19.8	36	247− 9		35	8	110	3	.67	.25L	.40L	6.50L	B	AH K		4400000008			1	13	197881 K2		2	80
07194−3810		25.0	43	250−11		21	10	110	3	.25L	.25L	.91	4.82:	CC	I CB		9681000608								
07195−3838		31.6	13	251−11		39	10	111	3	.25L	.25L	.88	4.80:	DC	MFFC		96C0000428		C	1	32	X0719−386		10	12

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic Coords	Uncertainty																	
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Cor Coe	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
07195−3400		34.3	6	247−9	108	12	109	2	1.46L	.25L	.40L	1.42	D	CK B		8600100000							
07195−3444		34.5	33	247−10	33	11	108	3	.25L	.25L	.77	1.98:	CE	CEC		9600100108							
07196−3300		36.3	9	246−9	90	12	98	2	.25	.25L	.40L	1.25L	E	GD I		2600000000							
07197−3354		43.0	46	247−9	72	14	109	2	.22	.25L	.40L	1.38L	C	G		8600110000			1	13	197890 K0	16	77
07198−3520		52.1	21	248−10	71	11	108	3	.30	.25L	.40L	1.30L	C	EK F		2601000000			1	13	197893 K0	31	80
07198−3745		52.9	21	250−11	41	17	111	2	.25L	.25L	.46:	3.09	ED	MFC		8601000408		4	1	32	X0719−377	24	4
07198−3425		53.3	16	247−9	35	8	109	3	.49	.25L	.40L	5.80L	B	CF		9500000008							
07199−3003		54.1	59	243−7	28	3	103	4	.59	.20	.40L	1.88L	BD	BCL G	3	0600000000							
07199−3452		54.6	26	247−10	30	9	109	3	.82	.19:	.40L	5.08L	CD	BE	0	6500000008							
07199−3852		54.8	9	251−11	53	18	108	4	.25L	.25L	.38	2.53	CE	FC		9701000218							
07200−3803		0.5	0	250−11	65	13	110	3	.25L	.25L	.41L	3.50	C	EC		8600000208							
07201−3136		11.1	41	245−8	103	39	108	2	.25L	.25L	.40L	1.46	C	G		3500000010							
07202−3401		12.5	32	247−9	82	25	105	2	.66L	1.01L	.40L	1.29	C	I B		9600100000							
07202−3156		17.5	9	245−8	77	13	109	2	.28	.25L	.43L	1.00L	C	E		6600000000			1	13	197902 K2	20	81
07203−3612		19.3	27	249−10	51	7	107	3	.34	.25L	.40L	1.62L	C	CL		2600000000							
07203−3212		22.1	55	245−8	27	8	106	3	39.65	20.66	4.37	2.41	CCCC	AAAB	9	1500010020							
07204−3808		27.2	48	251−11	39	15	106	2	.25L	.25L	.52	4.18L	C	DC		9600200348		C	1	32	X0720−381	128	12
07204−3549		27.8	15	248−10	88	10	106	2	.32	.25L	.40L	1.60L	C	E		0700000000			2	13	197906	3	87
07205−3400		30.2	40	247−9	94	36	111	2	.25L	.48L	.40L	1.40	D	JE		9600100000							
07205−3019		34.3	25	243−7	34	8	99	4	.63	.25L	.40L	1.38L	B	AF		1500000000			1	13	197911 K5	0	85
07206−3625		36.1	7	249−10	52	23	110	2	.43L	.48L	.40L	1.63	D	E C		3600100100							
07206−3814		37.2	41	251−11	22	10	109	3	.25L	.25L	.81	3.50	BD	LGE B		9600100008			1	14	310− G 12 Sb	28	
07206−3007		38.8	52	243−7	65	14	108	3	.33L	.25L	.40	1.08L	C	E		0600000000							
07207−3623		42.7	18	249−10	28	10	111	3	.33	.25L	.40L	1.38L	C	DM L		5600100100							
07207−3108		43.1	53	244−8	25	4	103	4	.65	.16:	.40L	1.32L	BD	BD	0	2600000000			1	13	197915 K0	1	80
07209−3410		57.8	35	247−9	28	23	101	3	.25L	.25L	.40L	2.50	D	LC		9500000018							
07210−3859		3.2	20	251−11	39	17	108	4	.25L	.25L	.49L	3.56	D	NFC		9680010528		4					
07211−3356		7.8	50	247−9	61	13	107	2	.25	.25L	.40L	1.27L	C	D		9600000000							
07212−3811		16.2	0	251−11	20	14	4	4	.25L	.25L	.56	4.65:	CE	H DC		8601420108							
07213−3824		19.3	5	251−11	21	11	108	4	.25L	.25L	.47	5.84	CC	LKFC		9500100448		8	1	32	X0721−384	106	8
07213−3017		23.9	5	244−7	43	8	109	3	.36	.25L	.40L	1.77L	C	CCL D		3501020000		1					
07214−3843		24.3	20	251−11	32	15	107	2	1.18L	.25L	.44L	2.69	D	F GB		9600100208							
07214−3625		25.5	47	249−10	23	13	108	3	.25L	.25L	.56	1.95	CC	LFB		7600000200		4					
07216−3959		37.5	8	252−11	60	16	110	3	.26L	.37L	.47L	2.33	C	JEB		9600000108							
07216−3813		37.6	5	251−11	68	19	112	2	.40L	.25L	.44	8.90L	C	ME		5501120008							
07216−3559		38.1	42	249−10	33	10	109	3	.42	.25L	.40L	6.89L	C	CHG		8500000008							
07216−3908		38.7	41	252−11	27	9	110	3	.67	.17:	.40L	6.90L	BD	BC	0	9400000208		4					
07216−3825		40.4	30	251−11	60	16	111	2	1.84L	.25L	.41	10.70L	C	K DE		9500100448		8					
07217−3807		42.3	37	251−11	39	3	6	3	.25L	.25L	.55	7.79:	CC	CD		5501330338		8					
07217−3425		43.9	24	247−9	57	8	109	3	.54	.25L	.40L	6.43L	E	B		9500000008			1	13	197940 K0	35	75
07218−3345		48.5	56	247−9	49	9	108	3	.52	.25L	.40L	1.21L	C	BJ		9700000000							
07218−3435		50.2	50	247−9	61	16	109	2	.31L	.25L	.43	1.64	DD	FBD		9600000208		4					
07218−3738		53.0	25	250−10	21	5	111	3	.32	.25L	.40L	4.90:	B	D CHD		3501221548		C	1	32	X0721−376	102	12
07220−3110		0.9	38	244−7	51	3	106	3	.45	.25L	.40L	1.01L	B	BE		1600101000							
07220−3106		3.1	34	244−7	23	6	106	3	1.16	.73	.40L	1.00L	BC	AAI	0	0600101000							
07220−3623		4.1	3	249−10	41	9	112	3	.25L	.46	.78	1.41L	DC	BC		7600100100							
07221−3926		8.6	18	252−11	40	4	110	3	.56	.25L	.45L	6.84L	B	BEI		9400010008			1	13	197950 K0	4	70
07221−3147		9.4	40	245−8	25	5	106	3	1.13	.34	.40L	1.02L	BD	ACM	1	3600001000			1	13	197949 K	6	76
07221−3805		10.9	16	251−11	18	17	109	4	.26L	.25L	.44	3.69:	FD	GFD		9700210438		8					
07222−3829		13.3	44	251−11	20	4	109	4	.95	.53	.40L	6.89L	BB	AB	1	9500001008							
07222−3811		14.7	54	251−11	26	12	108	4	.38L	.25L	.76	4.17	BD	L GB		9601001438		8					
07222−3211		17.3	56	245−8	31	9	109	3	.54	.20:	.40L	5.54L	BC	CD	0	9500000008			1	23	OCL 0679	418	
07223−3652		20.1	15	250−10	56	30	109	3	.25L	.25L	.40L	2.77	C	DD		8500000100							
07223−3620		20.9	36	249−10	27	13	110	3	.27L	.25L	.51	1.67L	C	DD		8601100100							
07223−3003		21.4	5	243−7	69	10	106	3	.27	.25L	.40L	6.18L	C	D		3400010008			2	13	197955 K	24	82
07225−3341		31.0	6	247−8	77	19	107	3	.25L	.26L	.40L	1.64	C	JDD		8780000000							
07225−3009		34.4	42	244−7	26	6	109	3	11.60	5.04	.94	1.00L	BBC	AAAD	1	5600000100							
07225−3251		35.8	48	246−8	54	8	110	2	.36	.78L	.40L	4.30L	C	CN I		8500000008							
07226−3415		37.2	36	247−9	40	8	110	3	.66	.20:	.40L	6.12L	CE	BE	1	9501000008			1	13	197960 K0	8	76
07228−3142		49.3	36	245−8	16	4	12	3	2.87	.70	.40L	1.25L	BC	ABD	0	5602000000			4	13	197964 G5	8	53
07228−3258		51.7	18	246−8	63	12	108	3	.31L	.25L	.47	4.85L	C	CEBL		5501020008							
07228−3215		51.9	6	245−8	28	8	109	3	.58	.25L	.40L	4.74L	B	AI G		9500010008							
07228−3627		54.0	30	249−10	37	9	109	3	.37	.25L	.40L	2.08L	D	CN		8600000000			1	13	197968 K0	13	83
07229−3044		57.9	21	244−7	49	5	105	3	.67	.25L	.40L	1.18L	B	BG J		3601001000			1	13	197973 K5	15	85
07230−3711		2.0	30	250−10	41	8	108	4	.27	.25L	.41L	2.42L	B	D		3500000000			4	13	197975 A3	13	70
07231−3223		8.2	59	246−8	33	6	110	3	.25L	.25L	1.64	4.85	CC	DAA		9500000008			1	14	428− G 31 Sc	18	
07231−3513		9.8	21	248−9	54	10	109	2	.41	.26L	.40L	5.64L	C	CH		6500000008							
07237−3018		43.9	23	244−7	32	7	106	3	.25L	.18:	2.73	6.80	FCC	DBA		4401002000		2	2	14	428− G 32 Sc	5	
07237−3120		47.6	40	245−7	67	32	111	2	.25L	.25L	.40L	1.84	C	E E		5581000000							
07238−3030		50.9	20	244−7	29	6	105	3	5.00	2.87	.59	1.04L	DCC	AAC	9	2600000000							
07239−3342		59.4	42	247−8	28	6	107	3	10.84	3.58	.74	1.26L	BDE	AAB	9	3710000000							
07239−3325		59.7	19	247−8	18	4	109	3	.96	2.42	.40L	1.00L	DB	AAD	2	2700000000							
07240−3438		0.4	13	248−9	57	15	111	2	.41L	.74L	.53	5.79L	C	DMD		9500100008							
07242−3454		14.7	28	248−9	40	9	110	3	.61	.25L	.40L	1.73L	E	CDK		9700010000							
07243−3435		20.5	40	248−9	56	18	109	2	.42L	.33L	.42	7.84L	D	ND		9500300008							
07243−3231		22.8	11	246−8	107	23	110	2	.67L	.67L	.40L	2.23	D	B		8600000008							
07243−3245		23.4	33	246−8	60	11	111	2	.27	.25L	.40L	3.52L	D	D J		5600000008							
07244−3739		24.3	38	250−10	59	19	107	3	.25L	.25L	.52:	3.12	DE	C		9680000328		C					
07244−3223		25.2	59	246−8	90	27	108	2	.25L	.25L	.44L	2.07	D	B		8600000008							
07245−3513		30.8	44	248−9	45	9	109	3	.25L	.25L	1.13	1.67L	C	LE G		9700000000			1	14	368− G 1 Sb	10	
07245−3640		30.8	56	250−9	58	15	108	4	.25L	.25L	.45L	3.15	B	EB		9500000100							
07245−3818		31.6	56	251−10	46	11	108	4	.25L	.25L	.71	3.87	CC	CB		9580000638							
07245−3504		33.1	34	248−9	27	9	107	3	.43	.25L	.40L	1.47L	B	BJ		9700010000			1	13	197996 K0	9	77
07245−3548		35.8	12	249−9	16	8	109	3	.30	.87	1.54	3.03	FBBB	EAAA	2	9600031308		1	1	32	X0724−357	64	1
07247−3211		43.8	17	246−7	23	5	110	3	3.23	1.16	.40L	1.16L	BC	AA	2	8600000000							
07247−3928		45.2	16	252−11	18	3	109	4	1.30	.34	.40L	9.18L	BB	AB	0	9400000108			1	13	197998 K2	4	81
07248−3839		50.9	2	251−10	26	5	109	4	1.28	.68	.40L	9.11L	BB	AA	1	9400000008							
07248−3138		52.3	57	245−7	42	8	109	3	.44	.16:	.40L	1.37L	BD	BF	1	9600000000							
07248−3623		52.8	14	249−9	16	4	108	4	5.68	2.99	.70	10.05L	ABB	AAB	2	9401000008							
07248−3159		53.5	18	245−7	43	8	109	3	.25L	.29	.57	1.34L	DD	CC		4600000000							
07249−3822		58.5	47	251−10	30	15	110	4	.25L	.25L	.47	3.68:	FC	I ED		9580000418							
07249−3528		58.7	37	249−9	41	20	110	2	.25L	.81L	.61L	3.04	D	HKC		8602000308							
07250−3125		5.8	32	245−7	24	4	109	3	1.60	.64	.40L	1.31L	BC	ABFM	0	8601001010			1	19	235	6	123
07251−3321		7.0	26	247−8	30	10	108	3	.85	.19:	.40L	1.54L	BE	BD	0	3700000000							
07251−3800		8.0	33	251−10	42	9	109	4	.60	.25L	.40L	9.06L	B	BH		9400000008							
07252−3953		13.4	11	253−11	80	15	179	3	.25L	.25L	.39	2.12	DD	FEB		9601000008							
07252−3740		13.6	31	251−10	78	17	109	3	.25L	.56L	.40L	2.89	D	GB		9601000328		C					
07252−3641		17.2	34	250−9	44	29	115	2	.73L	1.01L	.43L	2.26	D	JMD		9500200420		C					
07253−3808		20.5	1	251−10	44	10	110	3	.25L	.25L	.66	3.10	CC	K EA		9602000208							
07254−3347		24.2	13	247−8	38	8	109	3	.48	.25L	.40L	1.70L	B	BD		2600000000			1	13	198009 G5	11	72

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
07254−3641		26.0	31	250−	9	24	23	107	3	.25L	.25L	.52L	4.24	C	HDE		8580200420		C	1	32	X0725−366		97	12
07254−3636		29.4	28	250−	9	29	4	108	4	.91	.26	.40L	2.09L	BC	AC H	1	7600200000		8	1	13	198011 MA		3	90
07255−3828		30.6	0	251−	10	46	14	109	3	.25L	.25L	.40L	2.68		C DMB		7601001108								
07255−3320		32.9	32	247−	8	53	16	109	2	1.04L	.25L	.43	9.07L	F	C		9500000008								
07256−3549		37.0	7	249−	9	22	10	108	4	.25L	.27L	.84	3.19	BB	ECA		8600000608								
07256−3851		37.8	21	252−	10	29	14	179	3	.25L	.25L	.30:	2.40	DC	LKB		9601000208								
07257−3838		44.2	48	251−	10	66	10	107	3	.25L	.25L	.54	4.61	CC	GI B		9502000418		4						
07257−3210		45.8	53	246−	7	71	12	111	2	.35	.54L	.64L	1.71L	C	DEL		5600000000								
07259−3559		55.3	2	249−	9	45	12	109	3	.39L	.25L	.55	2.87L	C	BE		7501000008								
07261−3220		6.1	20	246−	7	43	9	108	3	.49	.25L	.40L	1.53L	B	BJ G		6600010000								
07261−3153		6.5	19	245−	7	44	8	110	3	.50	.25L	.40L	1.29L	B	BFN		8601010000								
07261−3951		11.4	40	253−	11	27	10	110	4	.25L	.25L	.85	7.40		EC BB		8500200508								
07262−3811		13.8	22	251−	10	70	12	110	3	.27L	.25L	.46	2.49:		CD FD		9600000408								
07263−3953		18.8	27	253−	11	27	14	112	2	.25L	.25L	.65	7.24		CE FC		8501200508								
07263−3347		20.2	23	247−	8	91	23	105	2	.26L	.50L	.40L	2.30		C LCC		2600000000								
07264−3744		27.8	34	251−	10	25	9	108	4	.40L	.25L	.82	8.22L	B	FBI		6400000108								
07265−3936		32.6	23	252−	10	57	14	108	4	.27L	.25L	.74	8.74L	D	CC		9501104528		2						
07265−3942		35.5	16	252−	11	43	8	109	4	.25L	.25L	1.17	6.17	BD	DCB		7600105548		2						
07266−3639		39.2	38	250−	9	22	5	108	4	2.82	1.57	.40L	7.14L	AB	AAD	1	9500001108								
07266−3538		39.5	30	249−	9	28	6	107	4	.25L	.26	1.94	3.20	DCC	KCAB		4600000008								
07268−3554		48.2	27	249−	9	23	16	109	4	.25L	.25L	.46	2.84	CC	ED		9500000510		8						
07268−3342		48.2	2	247−	8	84	23	106	3	.25L	.25L	.40L	2.89		C DD		2600110120		8						
07269−3019		55.2	1	244−	6	25	5	111	3	1.93	.58	.40L	1.17L	BC	AA	0	2600000000								
07269−3645		55.2	13	250−	9	43	18	106	2	.30L	.25L	.48	2.60L		C DC		9601001408		4						
07269−3134		56.6	14	245−	7	35	23	111	2	.25L	.25L	.40L	2.09		C ND		6602000010								
07269−3903		56.8	40	252−	10	92	16	107	2	.29L	.25L	.54	9.02L	D	L DJ		9501100208								
07269−3754		57.4	44	251−	10	25	12	1	3	.26L	.25L	.63	9.30L	C	EJFD		7501200968								
07269−3658		58.2	10	250−	9	35	5	109	4	.66	.20:	.40L	9.63L	BE	BC	2	9500001008								
07269−3837		58.9	33	252−	10	42	11	108	4	.25L	.25L	1.67L	3.53		C LB		850100070C		4						
07270−3339		0.7	13	247−	8	28	9	109	3	.44	.25L	.40L	1.80L	B	BJ		2600110120		8						
07270−3545		4.1	57	249−	9	52	13	109	4	.68L	.25L	.55	2.24L		C KKDG		7600000000								
07270−3539		5.9	3	249−	9	35	3	107	4	.25L	1.47	.99	1.63L		BC LAA		9600000000			2	14	368−PN 3 PI		11	
07270−3957		5.9	31	253−	11	46	13	112	2	.57L	.25L	.54	8.75L		D C		8600200338								
07271−3954		9.8	51	253−	11	28	10	111	3	.25L	.25L	.86	8.71L		C BH		8600200338								
07271−3024		10.6	38	244−	6	32	9	109	3	.64	.25L	.40L	1.49L	B	BF G		3600010000								
07272−3920		14.3	5	252−	10	72	16	107	2	.25L	.25L	.51	10.30L		C GD		9501000408								
07272−3732		16.5	27	251−	9	33	18	106	2	.26L	.25L	.42	9.47L		C ED		9400000108								
07272−3758		17.5	50	251−	10	20	8	107	4	.25L	.25L	1.02:	9.30		CE H EB		6501310938								
07273−3032		18.5	27	244−	6	30	4	110	3	1.66	.44	.40L	1.37L	BC	ABJK	0	4601000000			1	13	198043 K5		13	78
07274−3404		25.5	42	247−	8	20	8	109	3	1.01	.33	.40L	8.99L	BC	ACE	0	9501000008								
07274−3013		28.8	54	244−	6	37	9	109	3	.64	.21:	.40L	1.67L	CF	AE	5	1500010000								
07275−3231		32.8	14	246−	7	83	11	105	2	.28	.25L	.40L	6.81L	D	C		9500000008			1	13	198050 K2		10	90
07276−3301		36.3	56	247−	7	29	5	107	3	6.91	2.62	.51	6.25L	BBE	AAC	1	9500000108			1	1	KO PUP		14	3
07276−3607		37.1	0	249−	9	26	5	109	4	1.21	.43	.40L	1.98L	BC	ABL	2	9602003000		2						
07276−3801		37.1	30	251−	10	19	8	108	4	.67	.30	1.48L	10.51L	BE	ACK	2	950021091C								
07276−3959		38.6	34	253−	10	27	15	111	2	.42L	.89L	.67	5.87:		CD JNGC		8741000328								
07276−3411		39.4	58	248−	8	25	8	109	3	.75	.27	.40L	7.03L	BC	AB	2	9501010008			2	* 1	KP PUP		12	3
07277−3634		42.9	48	250−	9	19	4	108	4	14.26	3.94	1.05	1.69L	ABB	AAA	0	3601000200	16	4	1	13	198053 MA		6	75
07277−3502		43.8	57	248−	8	35	22	107	3	.25L	.25L	.40L	2.52		C GC		3680000020		8						
07277−3917		44.0	26	252−	10	32	17	111	2	.46L	.25L	.25L	.61	12.70L	D F		9600100408								
07277−3243		45.5	39	246−	7	48	25	107	2	.25L	.25L	.40L	1.83		E B		9680000008								
07277−3543		46.1	3	249−	8	62	6	108	4	.38	.25L	.40L	2.38L	B	C		7600000000								
07277−3614		47.7	36	249−	9	45	5	108	4	.36	.16:	.40L	2.93L	BE	BC H	0	8501000100		4						
07278−3645		52.0	58	250−	9	30	15	108	4	.25L	.25L	.50	3.97		FD GD		9580000318		4						
07279−3909		56.1	14	252−	10	45	16	110	3	.26L	.25L	.77	12.96L		C H		9500000108								
07279−3847		56.4	56	252−	10	18	4	109	4	1.67	.85	.63L	11.79L	BB	AAFE	1	9501000008								
07280−3751		0.3	58	251−	9	39	14	1	4	.25L	.25L	.71	4.31		CE CC		960120010C								
07281−3503		8.8	34	248−	8	92	20	108	2	.25L	.25L	.41L	2.39		C B		3600010020		8						
07281−3214		11.8	4	246−	7	53	15	105	2	.25L	.25L	.84	2.18L		C EF		9600100308		4	2	40	B1 II 3		9	85
07282−3720		13.0	37	250−	9	17	4	109	4	1.26	.68	.42L	6.54L	BB	ABM	3	8500010108								
07282−3254		15.8	56	247−	7	51	19	109	3	.25L	.25L	.37	2.26		CE LDA		9600100308		4						
07283−3338		19.3	60	247−	7	55	23	106	3	.25L	.25L	.40L	2.78		E E EC		9600000108								
07283−3147		19.4	22	246−	7	31	25	108	2	.25L	.38L	.40L	1.75		D I B		9600000008								
07283−3734		19.9	48	251−	9	48	14	107	3	.25L	.30L	.57	7.30:		FC EDE		7402000448		C	1	32	X0728−375		23	12
07283−3129		22.9	35	245−	6	31	11	108	3	.31L	.21:	1.49	5.09		FCC EDAA		8500000008			2	14	428− G 37 Sb		11	
07283−3902		23.0	22	252−	10	47	11	111	2	.36	.25L	.41L	12.27L	C	B		9501100308								
07284−3227		24.2	35	246−	7	48	18	107	3	.25L	.25L	.40L	2.06		D K BC		9600100008								
07284−3932		24.4	53	252−	10	31	6	110	3	2.62	1.15	.40L	9.91L	BD	BBM	7	9501022008		3	2	40	K +		10	93
07284−3348		25.8	3	247−	7	49	31	106	2	.27L	.25L	.41L	4.80		F D		9600100048		8						
07284−3554		26.7	8	249−	8	38	7	108	4	.27L	.25L	1.04	1.80		BD LAA		5500000000								
07284−3906		27.9	26	252−	10	61	15	110	3	.25L	.25L	.47:	3.25		DC GB		9600100308								
07284−3756		29.8	53	251−	9	66	11	110	3	.34L	.25L	.85	3.70:		DE BC		960120030C								
07285−3437		31.2	7	248−	8	46	7	109	4	.25L	.25L	.75	2.49		CC FBC		2500000100			1	*41	07285−3437		13	14
07286−3712		36.4	49	250−	9	58	14	108	4	.25L	.25L	.64	7.51:		FC DLED		9581221768		8						
07286−3348		40.1	14	247−	7	73	16	108	2	.25L	.27L	.59	7.53L		C MGCE		9500200048		8	1	*41	07287−3348		52	5
07287−3224		43.7	29	246−	7	52	3	106	3	.56	.26L	.40L	7.88L	B	BC		9401101008								
07287−3358		44.3	54	248−	7	27	7	108	4	.25L	.52	3.39	10.99L		CC DED		9401304228		6	3	*40	B1/2 IB/II 2		35	73
07287−3948		46.0	38	253−	10	79	18	110	3	.25L	.25L	.53L	3.46		D FC		5700000208								
07287−3051		46.1	22	245−	6	24	6	108	3	3.94	1.01	.40L	1.18L	BC	AAN	0	7600100000			3	13	198064 G0		4	47
07287−3353		46.5	14	247−	7	18	8	108	3	.25L	.25L	1.38	10.99L		E CB		9400400088		8						
07287−3913		46.8	56	252−	10	51	16	110	3	.25L	.25L	.59L	5.90		C I KHC		8600000308								
07287−3406		47.4	7	248−	8	41	10	7	4	.28L	.25L	.77	6.61:		DF L DD		9581220448		D						
07288−3719		48.7	49	251−	9	62	14	107	2	1.16L	.25L	.42	16.16L		C C BD		7400201008								
07288−3745		49.6	59	251−	9	26	13	107	4	.39L	.25L	.76	10.81L		D FCC		950000031C								
07288−3713		53.7	52	250−	9	29	9	107	3	.34	.25L	.40L	16.28L	B	CI L		9400322758			2	13	198069 G5		26	65
07289−3620		55.4	16	250−	9	18	4	2	4	1.98	.61	.40L	1.76L	BC	AB	0	7601001000								
07289−3056		57.9	57	245−	6	24	9	109	3	1.05	.30:	.40L	1.41L	BD	AC	0	6600100000			1	19	241		12	111
07289−3353		60.0	51	247−	7	21	9	106	4	.25L	.25L	1.87	11.62L		C I CBA		9400400368		8						
07290−3231		2.9	47	246−	7	43	15	109	3	.25L	.25L	.40L	2.82		D G EB		9601001338		C						
07290−3711		5.6	31	250−	9	41	14	108	3	.25L	.25L	.44	4.41		DC I B		8500221638								
07291−3034		7.7	53	245−	6	58	12	110	2	.30	.33L	.61L	1.65L	C	DKNH		8600010000								
07292−3452		12.2	41	248−	8	20	5	109	4	2.03	.52	.40L	1.74L	BC	AAF	1	4601000000			2	13	198072 K5		10	76
07292−3154		13.6	53	246−	6	38	19	106	3	.25L	.25L	.40L	2.53		D B		9500000018								
07293−3659		20.6	3	250−	9	27	4	108	4	.55	.12:	.40L	15.88L	BF	BG F	6	6400000408		4						
07293−3708		21.4	50	250−	9	59	9	109	3	.25	.25L	.40L	16.14L	C	D KC		8402100638								
07293−3829		22.3	26	252−	9	45	12	112	2	.40	.25L	1.38L	14.14L	F	D M		740001000C			1	13	198078 K0		6	83
07293−3017		22.9	48	244−	6	30	8	109	3	.69	.25L	.40L	1.95L	B	BE		3600000000			1	13	198077 K0		7	81
07294−3645		26.5	35	250−	9	22	4	108	4	2.03	1.19	.40L	10.54L	BB	AA	3	6501000008								
07295−3817		30.3	23	251−	9	54	9	109	3	.30	.25L	1.55L	12.17L	C	CL J		940001000C								
07295−3228		30.9	58	246−	7	55	14	105	2	.78L	.25L	.57	6.70L		C GDD		9501011338		C	1	32	X0729−325		99	12

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	SS2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l	b	SMJ (")	SMN (")	θ (°)		(Jansky)													
07295−3407		32.2	36	248−	7	68	6	109	3	.59	.25L	.40L	8.87L	C	BF		9500000108			1	*41	07295−3407		22	3
07295−3753		35.4	9	251−	9	30	6	110	3	9.03	4.20	.77:	8.53L	BBE	AAB	1	950010041C			1	1	MQ PUP		30	3
07297−3842		42.6	14	252−10		42	12	111	3	.25L	.25L	1.78L	4.59	C	J FC		360000030C		4	1	32	X0729−386		82	4
07297−3508		43.7	2	249−	8	21	5	108	4	2.72	1.48	.26:	1.74:	ABCD	AAEC	1	4601001000								
07297−3021		45.4	12	244−	6	26	6	109	3	1.39	.64	.40L	1.64L	BC	AE	0	2600100000								
07298−3155		50.2	23	246−	6	66	9	105	2	.23	.25L	.40L	8.00L	C	C L		9300000008								
07298−3357		51.3	31	248−	7	52	15	109	3	.25L	.25L	.40L	3.10	D	N I B		9601000118								
07298−3737		52.3	32	251−	9	66	14	110	3	.36L	.25L	.62	3.63:	CE	HGCC		9600100308		4						
07298−3205		52.8	45	246−	6	40	17	12	3	.25L	.25L	.40L	2.25	C	DC		9580100008								
07299−3233		54.2	18	246−	7	44	8	109	3	.46	.25L	.40L	5.78L	B	BH I		9500010018			1	13	198090 K2		26	90
07299−3015		55.2	57	244−	5	25	15	106	3	.25L	.25L	.40L	3.39	C	GC		2500100000								
07299−3717		57.5	37	251−	9	24	15	108	3	.25L	.25L	.66	5.48L	C	FB		9500101508								
07299−3907		57.8	26	252−10		33	8	110	3	.25L	.25L	1.05	7.09	CC	EB		9600000308								
07299−3802		59.0	43	251−	9	29	5	110	3	.35	.25L	1.44L	11.33L	C	DJ L		950000000C								
07300−3317		0.8	9	247−	7	37	19	108	4	.25L	.25L	.40L	2.73	E	K D		9501000008			1	*41	07299−3317		39	8
07300−3141		1.2	17	246−	6	93	13	105	2	.28L	.25L	.38	3.02L	D	K EE		8600000008			2	13	198096 K0		22	92
07300−3733		2.5	48	251−	9	70	12	109	3	.36L	.25L	.74	3.30L	C	J DD		9500100308		4						
07300−3525		2.7	11	249−	8	36	5	108	4	.74	.28L	.40L	1.93L	B	AC		4600010000								
07300−3108		3.4	37	245−	6	33	5	106	3	.96	.28	.40L	1.60L	BE	AE H	0	4600001000								
07301−3225		8.2	59	246−	6	39	3	107	3	.63	.25L	.40L	8.82L	B	BF		9500000008								
07301−3056		8.2	55	245−	6	43	18	107	3	.25L	.25L	.40L	2.81	C	GD		6500000200		4						
07302−3242		12.9	29	247−	7	33	18	109	3	.25L	.25L	.40L	2.59	C	I C		9601000008								
07302−3944		13.5	40	253−10		75	16	109	3	.43L	.25L	.62	2.87	CD	DD		9800000108								
07302−3932		15.2	2	253−10		22	13	111	3	.25L	.25L	.63	9.07L	D	MI B		9600200308		4						
07302−3702		16.7	54	250−	9	52	20	107	2	.58L	.54L	.42	10.45L	C	C		9400000008								
07303−3709		21.3	44	251−	9	20	14	12	4	.25L	.25L	.99	11.12L	D	MF B		94C1100518								
07303−3923		21.5	40	253−10		29	12	110	3	.25L	.25L	.84	4.18:	BE	F BD		9701201008								
07303−3953		23.0	54	253−10		21	4	110	3	5.12	2.25	.40:	9.50L	ABF	AAG	1	9500000008								
07304−3648		26.5	31	250−	9	18	10	2	4	.25L	.25L	.76	4.02	BC	DB		5601100448								
07304−3728		29.5	6	251−	9	38	5	110	3	.43	.25L	.40L	9.98L	B	C		9400030008		1	2	40	K3/4 (III) 4		22	105
07304−3920		29.9	33	252−10		47	12	112	2	.21	.25L	.40L	9.66L	C	EK		9601400218								
07308−3311		51.1	19	247−	7	35	3	109	4	.96	.20:	.40L	8.90L	BD	BCN	0	9400000008								
07308−3429		52.4	47	248−	7	23	5	108	4	2.82	1.48	.40L	8.96L	BB	AAG	4	7300000008								
07308−3508		52.9	30	249−	8	16	8	107	4	.84	.57	.40L	1.77L	BC	BA	1	3600001000								
07308−3932		53.1	59	253−10		27	19	114	2	.25L	.25L	.47	11.51L	F	HI		9500211008								
07309−3225		56.4	44	246−	6	31	24	110	2	.42L	.58L	.41L	2.40	D	DC		6601000108								
07309−3620		59.8	52	250−	8	49	10	107	2	.25	.25L	.57L	3.79L	E	D L		4600010000								
07310−3916		0.2	43	252−10		41	14	110	3	.25L	.25L	.66	16.33L	C	C		9501100108								
07310−3137		0.4	18	246−	6	95	25	110	2	1.20L	.25L	.40L	2.70	E	C		5600000008								
07310−3733		0.5	46	251−	9	44	10	109	3	.25L	.25L	1.12	5.96	ED	CB		8541000308		4						
07310−3121		1.4	10	245−	6	32	4	106	3	1.92	.48	.40L	1.55L	BC	AA	1	2601000000			1	13	198114 K5		6	80
07310−3104		2.1	48	245−	6	29	6	107	3	.25L	.35	2.01	1.79:	ECC	AAB		6501001000								
07312−3937		12.2	53	253−10		65	20	107	2	.25L	.25L	.47	14.71L	E	JE		9501313238		2						
07312−3940		14.6	47	253−10		39	5	110	3	.58	.25L	.40L	8.97L	B	BFI		9600314338		2						
07312−3325		17.2	46	247−	7	34	10	108	4	.25L	.25L	.42	5.78	CD	GDEB		9580210208		4						
07312−3850		17.6	25	252−	9	52	9	109	3	.30	.25L	1.39L	9.76L	F	CGJ		150101000C								
07313−3545		18.2	27	249−	8	67	3	108	4	.30	.25L	.40L	2.77L	B	BM		2500000000								
07313−3927		18.3	47	253−10		25	12	112	2	.25L	.25L	.89	7.60:	CE	JGB		9601123338		2						
07314−3332		24.9	15	247−	7	42	10	107	4	.43	.25L	.40L	11.38L	C	CF		9500110008								
07314−3439		30.0	15	248−	7	27	5	107	4	.75	.15:	.40L	7.80L	BE	BE	0	1500010008								
07316−3209		37.3	1	246−	6	23	9	109	3	.59	.37	.40L	7.42L	BC	BB	2	7400100008								
07316−3646		39.6	51	250−	8	37	5	110	3	.61	.25L	.40L	2.89L	B	ADKG		9600000000								
07316−3253		39.6	48	247−	6	63	5	109	3	.39	.25L	.40L	7.87L	C	B		9400030008		1						
07317−3203		45.2	41	246−	6	28	4	109	3	1.64	.82	.40L	7.11L	BD	AA	9	7400101008								
07317−3953		45.5	5	253−10		42	14	108	2	.25L	.25L	.81	7.57L	E	CC		9601201658		8						
07317−3153		46.3	28	246−	6	48	8	108	4	.36	.32L	.40L	10.32L	C	BI G		4400000008								
07318−3535		53.8	48	249−	8	32	15	107	4	.25L	.25L	.49L	2.91	B	DKC		1500100300								
07318−3520		53.8	11	249−	8	39	7	107	4	.36L	.25L	1.00	2.05L	B	BE		2600000000								
07319−3953		54.1	39	253−10		19	10	111	2	.96L	.25L	1.43	12.05L	D	I BB		9541201548		8						
07319−3939		54.3	1	253−10		25	4	110	3	1.44	.57	.40L	8.17L	BB	AALI	3	9500104448		2						
07319−3146		58.1	60	246−	6	46	29	109	2	.25L	.25L	.69L	2.21	D	ED		4600000008								
07319−3758		58.5	59	251−	9	28	6	110	3	3.52	1.82	1.45L	10.50L	BB	AAE	1	450010000C								
07319−3809		58.9	12	252−	9	53	6	110	3	.47	.25L	1.54L	13.34L	B	BGM		450000000C								
07320−3542		1.7	17	249−	8	17	4	108	4	1.13	.24	.40L	1.70L	BD	AC	5	1600100000			1	13	198129 K0		8	77
07320−3705		1.9	40	251−	8	87	17	111	2	.71L	.25L	.71	10.12L	D	D		9400200318								
07320−3613		2.4	42	250−	8	22	5	110	3	1.58	.87	.69	1.50L	CCC	AAG	2	5700002400			3	13	198130 B5P		1	55
07320−3428		4.7	4	248−	7	90	16	107	2	1.32L	.25L	.31	8.25L	D	N B		5600000008								
07321−3658		6.1	6	251−	8	42	17	110	3	.25L	.25L	.73:	13.90	DE	GC		9484002448								
07321−3854		9.3	27	252−	9	32	15	110	3	.25L	.25L	.40:	5.60	DC	J HDD		5601002450		C	1	32	X0732−389		47	12
07321−3707		11.7	3	251−	8	56	14	111	2	.25L	.67L	.82	6.94L	C	HCF		9500200318								
07322−3353		13.5	17	248−	7	25	5	108	4	1.41	.38	.40L	6.28L	BB	ABL	0	9500001008			1	13	198134		9	88
07322−3947		16.3	47	253−10		37	5	110	3	.99	.30	.67L	9.59L	BD	ACE	6	9502100408			2	13	198137 K0		4	65
07323−3230		18.0	47	247−	6	25	5	108	4	.64	.33	.40L	7.42L	BC	BB D	1	9400010008								
07323−3321		19.6	15	247−	7	64	9	106	2	.27	.27L	.40L	11.92L	C	AH		9401000008			2	13	198138 F0		3	60
07323−3703		23.7	54	251−	8	30	10	108	3	.25L	.25L	.58:	6.94	CC	DB		9500201648								
07324−3618		27.6	1	250−	8	30	23	22	2	.25L	.25L	.49L	3.30	D	E		7600100410								
07324−3307		29.4	20	247−	6	49	13	108	4	.25L	.25L	.32:	3.62	DC	GEB		9500000418		4						
07325−3210		31.1	11	246−	6	75	18	106	2	.25L	.25L	.40L	2.15	D	E B		9502000108								
07325−3258		34.8	15	247−	6	45	3	108	4	.34	.31L	.40L	9.52L	B	DC		9401040008		1						
07326−3948		36.2	13	253−10		40	17	179	3	.25L	.25L	.74L	4.52	C	JG C		9602100308								
07326−3618		38.8	28	250−	8	46	32	108	2	.25L	.32L	.43L	3.76	E	EEH		8600100410								
07328−3717		49.7	54	251−	8	32	14	109	3	.25L	.25L	1.15:	11.64	ED	GJ HC		94C0011308		4	1	32	X0732−372		32	4
07328−3703		49.9	16	251−	8	33	8	110	3	.64	.18:	.40L	11.76L	BE	BC	1	9402000418								
07328−3355		50.3	31	248−	7	76	12	107	2	.27	.25L	.40L	10.14L	C	E		9500100008								
07328−3408		52.8	28	248−	7	21	4	108	4	2.23	.91	.40L	6.00L	BB	AAHE	8	9500001108			1	19	245		8	110
07329−3156		55.6	59	246−	6	87	12	110	2	.24	.25L	.40L	9.52L	C	E		9500020008		1						
07329−3418		58.0	25	248−	7	39	27	106	2	.25L	.25L	.41L	2.22	D	KD		9700000008								
07329−3319		59.0	9	247−	6	39	9	106	4	.36	.25L	.40L	8.18L	B	B		9401111008								
07330−3004		2.6	35	245−	5	49	10	108	2	.55	.39	.40L	2.58L	CF	BC	0	7500001000								
07331−3806		7.3	54	252−	9	73	25	110	2	.27L	.25L	.37	2.42L	E	E		7601000000								
07331−3645		7.8	20	250−	8	43	17	112	2	.25L	.25L	.48	2.85L	C	KEC		9600100000								
07331−3618		9.0	42	250−	8	27	6	109	3	1.83	.92	.40L	2.42L	BB	AAEH	0	9600000200								
07331−3055		10.7	11	245−	5	37	6	109	3	.49	.34	.40L	2.02L	BD	BD	0	2601010000								
07332−3704		13.7	17	251−	8	43	14	109	3	.25L	.25L	.77L	7.32	D	FFC		9502000308								
07332−3650		15.7	39	251−	8	86	12	109	3	.41L	.25L	.58	2.45L	C	B		9601100200								
07333−3558		19.0	57	250−	8	48	12	109	3	.37L	.25L	.72	2.76L	C	B		5600000000								
07334−3259		24.2	3	247−	6	78	8	106	3	.29	.25L	.40L	5.87L	C	D J		9600000008								
07334−3719		27.8	27	251−	8	24	6	109	3	15.29	7.23	1.23	8.03L	BBC	AAA	1	9400010008	15							
07335−3527		31.5	15	249−	7	59	9	109	3	.26L	.25L	.63	2.55L	B	BK		4600000000								
07335−3011		31.8	57	245−	5	80	17	106	2	.19	.30L	.41L	2.59L	C	FK		8601110000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
07335−3548	31.9	45	250− 7	53	6	109	3	.51	.25L	.40L	2.53L	B	BH		6600000000							
07336−3008	39.0	12	245− 5	38	5	106	4	.62	.26:	.40L	1.99L	BF	AC	0	9600110000			1	17	820	24	
07336−3750	39.9	6	251− 8	57	11	107	2	.29	.30L	.40L	12.48L	C	BJ		2500000008							
07338−3205	52.4	33	246− 6	53	8	107	4	.36L	.25L	.61	9.61L	B	CD		9400000008			1	13	198166 G0	3	81
07339−3000	54.4	11	245− 5	37	17	106	4	.24:	.25L	.40L	2.18	D D	G C		9600000000							
07339−3046	57.4	15	245− 5	47	5	108	4	.30	.45L	.40L	2.15L	B	CK H		3600000000							
07339−3154	58.3	33	246− 6	52	12	109	2	.19	.25L	.40L	8.42L	C	E		8500000008							
07339−3623	59.7	24	250− 8	48	9	109	3	.42	.25L	.40L	2.40L	C	BD		9601000000							
07340−3809	0.5	42	252− 9	68	25	108	3	.25L	.25L	.40L	2.77	C	J EF		6701000020		8					
07340−3657	4.2	43	251− 8	79	11	111	2	.33	.25L	.40L	2.64L	C	C G		9600100100			1	13	198173 K0	26	78
07341−3943	6.9	32	253− 9	32	14	107	2	.27L	.31L	.75L	7.10	C	DMI B		9581000230		8					
07341−3215	7.1	29	247− 6	33	18	108	4	.25L	.25L	.40L	3.05	C	MMB		9500000108							
07341−3034	8.5	49	245− 5	24	3	109	4	1.93	1.08	.40L	2.00L	BB	AAE	0	3600001000							
07342−3659	15.7	23	251− 8	61	16	107	2	.42L	.25L	.44:	2.64:	DD	CE		9600100100							
07342−3422	16.8	38	248− 7	46	12	110	2	.27	.50L	.40L	13.32L	C	D		9500000008							
07343−3843	18.2	32	252− 9	33	5	110	3	.53	.25L	.40L	1.63L	B	AL H		8700010000							
07344−3109	26.2	43	246− 5	28	5	108	4	.86	.27	.40L	2.17L	CD	ACN	6	2600100000			1	17	824	9	139
07344−3328	26.5	4	248− 6	42	14	107	4	.25L	.25L	.40L	2.57	B	I I B		9700000008							
07344−3636	27.4	40	250− 8	51	28	109	2	.25L	.25L	.42L	2.96	D	E		9600000320		C	1	32	X0734−366	83	12
07345−3224	33.7	39	247− 6	69	17	108	3	.25L	.25L	.40L	2.59	D	GL B		9500000008							
07346−3813	37.3	46	252− 8	44	17	109	3	.25L	.25L	.40L	3.10	B	I J GC		6700000000							
07346−3112	37.4	28	246− 5	18	4	109	3	6.18	1.52	.40L	6.91L	CB	AAD	1	8400100008			2	13	198181 MA	1	76
07346−3024	37.8	33	245− 5	76	30	105	2	.56L	.48L	.40L	1.25	C	C		6700000000							
07346−3921	38.6	27	253− 9	44	19	107	2	.25L	.25L	.64	11.14L	D	CE		9500010418							
07347−3902	42.3	2	253− 9	32	6	109	3	.97	.46	.40L	2.19L	CD	BBD	2	4700100000							
07347−3851	42.4	3	252− 9	39	32	107	2	.52L	.57L	.50L	3.12	C	KF DE		5600000000							
07347−3003	46.1	23	245− 4	71	17	107	4	.25L	.25L	.40L	2.36	C	H E		9600000100							
07347−3234	47.3	6	247− 6	25	5	107	4	.35L	.44	2.24	5.18	BBE	HBAB		7481002108		2					
07348−3319	49.7	4	248− 6	85	24	106	2	.51L	.58L	.40L	2.37	D	KKB		9700000108							
07349−3246	54.6	32	247− 6	58	24	105	2	.25L	.58L	.45L	2.06	D	J B		6701020118							
07349−3301	55.4	23	247− 6	44	8	107	4	.41	.25L	.40L	8.43L	C	BH		9500000008							
07350−3903	1.4	35	253− 9	67	31	107	2	.25L	.31L	.44L	3.25	C	MCD		3600100000							
07350−3102	3.6	36	246− 5	53	15	107	4	.25L	.25L	.41L	3.96	D	G KD		6501000028		8					
07350−3949	4.6	16	253− 9	20	12	107	2	.25L	.25L	1.65	10.76	CC	MF C		9580102330							
07351−3647	6.9	20	251− 8	36	21	108	2	.25L	.25L	.56L	2.44	C	J I FB		9602000000							
07351−3135	7.3	52	246− 5	57	21	107	4	.25L	.25L	.40L	2.58	D	C		4600000008							
07351−3239	8.7	9	247− 6	38	6	106	4	.41	.25L	.40L	8.51L	B	DI		7501000008							
07352−3710	17.2	38	251− 8	83	18	111	2	.26L	.25L	.40	11.76L	D	D		9400000108							
07353−3004	19.3	4	245− 4	37	16	106	4	.25L	.25L	.40L	2.32	B	HGB		9600000200		4					
07353−3950	23.0	58	253− 9	36	18	107	2	.25L	.25L	1.26L	6.16	C	GB		9600100110							
07354−3451	30.0	12	249− 7	41	6	109	3	.49	.25L	.40L	10.46L	C	BB I		2500000008			2	13	198195 B8	13	45
07355−3618	34.1	11	250− 7	29	5	109	3	.85	.20:	.40L	2.43L	ED	BD	2	5800010000			1	13	198201 K0	8	70
07355−3558	35.5	48	250− 7	48	5	109	3	.68	.25L	.40L	1.88L	B	AF		5600000000							
07356−3549	37.6	20	250− 7	23	6	108	3	14.70	5.83	1.32	1.58L	BBC	AAAI	0	3700000000	46						
07356−3308	40.5	10	247− 6	91	22	106	2	.25L	.25L	.40L	2.88	E	M C		9600000018							
07356−3328	41.8	24	248− 6	40	9	108	3	.44	.25L	.40L	10.89L	C	C F		9502020138		9					
07358−3243	51.9	29	247− 6	21	4	107	4	6.42	50.69	207.15	262.17	AABB	BAAA	2	6160043518	75	5	1	32	X0735−327	36	5
07358−3134	52.0	21	246− 5	35	10	107	3	.34	.25L	.40L	8.99L	B	C		6400000008							
07359−3509	54.6	48	249− 7	30	6	109	3	1.15	.17:	.40L	2.27L	BD	AD G	0	2700010000			2	13	198205 K0	7	65
07359−3521	57.5	21	249− 7	23	7	110	3	.80	.25	.40L	2.06L	BD	AD F	2	4700000000							
07359−3753	59.1	48	252− 8	18	5	110	3	3.09	.77	.40L	1.78L	BC	AA	0	6700000000			2	13	198210 K2	2	62
07359−3322	59.8	53	248− 6	20	6	109	3	10.53	4.30	.67:	6.28L	BBC	AAC	6	9602101318	01	8	1	1	KS PUP	17	3
07360−3703	0.2	9	251− 8	28	25	17	2	.25L	.25L	.62L	2.95	E	EC		6601000100							
07361−3733	10.3	54	251− 8	67	12	107	2	.27	.25L	.40L	2.34L	C	C		4700000000							
07361−3341	11.3	34	248− 6	28	6	109	3	3.30	.89	.40L	9.44L	BC	AA	2	9400000008							
07361−3157	11.5	7	246− 5	20	4	106	4	1.91	1.20	.40L	6.93L	BB	AAI	5	3500000008							
07362−3326	13.7	26	248− 6	33	12	7	3	.25L	.25L	.80	4.43:	CC	HJ CB		9503102248		8	1	32	X0736−334	112	8
07362−3027	13.8	47	245− 4	53	10	107	3	.23	.25L	.40L	2.03L	C	E		4600000000							
07363−3011	21.0	18	245− 4	36	9	108	4	.34	.25L	.40L	2.02L	B	BJ D		7600000000			1	17	838	81	
07364−3426	24.0	32	249− 6	29	5	109	3	.56	.40L	.59L	8.80L	B	BDGE		950102000C		1					
07364−3542	24.2	1	250− 7	50	7	109	3	.64	.25L	.40L	2.64L	B	AJ		4700000000							
07364−3527	24.9	31	250− 7	58	8	109	3	.54	.25L	.40L	2.67L	F	CCL		5700000000							
07364−3238	29.8	39	247− 5	53	5	108	3	.47	.25L	.40L	1.97L	B	C		8700210000			1	13	198223 K0	14	81
07365−3712	31.4	47	251− 8	34	17	110	3	.25L	.25L	.27:	2.58	DB	FC		4601000300		4					
07365−3144	34.1	55	246− 5	21	4	107	4	.49	.25L	.40L	7.20L	B	BGK		5501000008			1	13	198224 K0	32	71
07365−3623	35.4	41	250− 7	37	9	108	3	.44	.25L	.40L	2.29L	C	BF I		6600113300		6					
07366−3237	37.7	0	247− 5	40	10	109	3	.37	.26L	.40L	2.36L	D	DC		8700210000							
07366−3241	40.3	50	247− 5	44	13	108	3	.37L	.25L	.74	1.97L	C	GBD		8701210010							
07367−3104	44.1	41	246− 5	82	10	107	3	.57L	.25L	.78	1.96L	C	HCBC		6601000008			1	14	429−G? 6 ..	11	
07367−3330	45.1	32	248− 6	31	12	108	3	.25L	.25L	1.02	7.54:	DC	I EA		9580003418							
07367−3839	47.2	56	252− 8	40	7	107	2	1.25	.32	.40L	3.51L	BC	AB	4	4600000000			2	13	198229 G5	4	61
07368−3045	51.6	2	246− 4	32	8	107	4	.50	.25L	.40L	1.88L	B	AF		4600100000			1	13	198236	4	90
07368−3040	52.5	10	245− 4	40	10	106	3	.27L	.25L	.54	1.83L	D	HB		6600100000							
07369−3622	54.9	53	250− 7	32	10	109	3	.27L	.30	1.45	2.77:	CCC	GDGC		4600113300		6	3	13	198237 B5	2	56
07369−3517	56.4	5	249− 7	31	6	109	3	6.92	2.06	.58:	2.70L	BBC	AAC	2	3701000000	01		2	16	03676	55	136
07370−3749	3.6	11	252− 8	41	8	113	2	.52	.25L	.40L	2.82L	C	BC		2602000000							
07370−3322	3.8	30	248− 6	29	6	108	3	1.11	.38	.40L	9.81L	BC	ABD	3	9400100008							
07372−3328	13.9	44	248− 6	71	14	109	3	.25L	.25L	.69	9.97L	E	CF		9400102408							
07372−3610	14.6	31	250− 7	27	18	108	3	.25L	.26L	.40L	3.41	C	HKG		5700000000							
07372−3424	17.7	34	249− 6	46	9	109	3	.39	.25L	1.39L	9.55L	B	ADH		950200000C							
07373−3313	20.8	21	248− 6	68	11	109	2	.31	.25L	.59L	9.56L	C	C EJ		9500000008							
07373−3354	23.3	24	248− 6	27	5	109	3	1.61	.47	.40L	10.07L	BC	AA	0	7500100108							
07374−3826	24.1	32	252− 8	45	8	107	2	1.03	.40	.49L	2.99L	BD	BBGG	0	3600000110							
07374−3708	29.4	52	251− 7	99	12	110	3	.25L	.25L	.50	1.74L	C	LB		3700000000							
07375−3339	31.2	45	248− 6	35	6	109	3	.65	.25L	.40L	11.54L	C	AI		9502100008			1	13	198249 K2	6	81
07376−3819	37.1	46	252− 8	37	9	107	2	.55	.25L	.40L	2.93L	C	BD		3600000000			1	13	198251 K2	6	80
07376−3417	37.4	4	249− 6	36	14	109	3	.25L	.25L	.74	9.04L	D	LC		950210111C							
07376−3505	41.9	57	249− 6	65	9	108	3	.35	.25L	1.26L	11.21L	C	C		650000000C							
07377−3439	43.2	41	249− 6	100	28	110	2	.25L	.25L	1.44L	3.41	D	I C		970000000C							
07377−3352	43.3	3	248− 6	66	21	109	3	.25L	.25L	.40L	4.28	D	F I D		7600100208							
07377−3032	44.4	6	245− 4	19	5	106	4	1.35	.43	.40L	1.82L	BB	ABJ G	0	5700000000							
07377−3844	44.5	51	253− 8	57	7	107	2	.50	.38L	.54L	3.02L	C	CHL		5601000000			1	13	198258 K0	2	77
07377−3448	46.1	4	249− 6	33	7	108	3	3.16	1.31	1.19L	10.35L	BC	AA E	0	950000000C							
07378−3136	48.2	4	246− 5	26	6	108	3	.25L	.60	1.38	4.14	CCD	GABD		4580001038		8	2	*32	X0737−315	63	8
07378−3902	49.6	30	253− 8	28	13	107	2	.25L	.38L	1.03	5.19	CC	I EB		4501101310		4	1	32	X0737−390	96	4
07378−3249	49.9	10	247− 5	34	6	108	3	.66	.28	.40L	1.92L	BC	AE	0	5700010000							
07378−3414	50.4	43	249− 6	54	3	108	3	.36	.25L	1.38L	8.58L	C	CJ		950022143C		1	1	13	198262 K2	4	77
07379−3858	54.1	28	253− 8	37	9	107	2	.34	.25L	.40L	3.52L	C	EJ		4601100300		4					
07379−3545	55.6	31	250− 7	87	17	109	3	.25L	.25L	.61L	3.06	C	HHB		2700000300		4					
07379−3013	58.8	14	245− 4	44	17	107	4	.25L	.25L	.40L	2.72	B	I C		8600000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty																			
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name Type	Sep (″)	Mag
07380−3702		5.5	39	251− 7	32	4	109	3	.47	.25L	.40L	2.56L	C	CGLL		3600121000			1	13	198270 A5	1	82
07381−3003		6.5	13	245− 4	39	5	106	4	.95	.36:	.40L	1.74L	BF	ADK	3	8600000000			2	13	198271 K0	10	72
07381−3552		9.7	28	250− 7	65	21	108	3	.25L	.25L	.41L	3.20	C	LD		8700000100							
07381−3253		10.0	0	248− 5	25	3	7	3	4.22	1.94	.55	3.11	BCCC	AADB	0	5600210000							
07381−3302		10.0	52	248− 5	40	7	109	3	.43	.25L	.40L	2.27L	B	CE E		5700110000							
07381−3033		10.9	38	245− 4	29	16	106	4	.25L	.25L	.40L	2.46	B	F B		5600000000							
07381−3308		11.0	10	248− 5	109	26	109	2	.28L	.27L	.57L	2.96	D	I B		7700100008							
07381−3706		11.9	23	251− 7	28	5	109	3	1.21	.51	.40L	2.40L	CC	AA	9	3600121000							
07382−3409		16.1	31	249− 6	32	15	109	3	.27L	.25L	.95:	4.66	DC	I HEC		960000030C							
07383−3353		19.7	6	248− 6	41	13	109	3	.25L	.25L	.50	4.06	CC	DB		9600000218							
07383−3325		21.6	33	248− 5	22	5	109	3	3.04	7.70	64.60	197.74	DBFC	CAAA	0	7140033338		F	2	14	368−EN 8 Em	6	
07383−3154		22.0	46	247− 5	21	6	108	3	.25	.33	2.25	5.82	CCCC	CBAA	2	1600000008			2	*14	429− G 8 S.	2	
07384−3417		25.4	35	249− 6	39	11	109	3	.33	.25L	.75:	9.39:	C FF	C EB		958123143C		1					
07384−3505		25.5	27	249− 6	50	12	110	2	.29	.66L	1.22L	14.62L	D	CN		550100000C							
07384−3423		28.6	9	249− 6	59	11	108	3	.38L	.25L	.73	7.88L	C	MJ BH		950024053C		1					
07385−3435		31.4	40	249− 6	58	10	111	2	.30	.25L	1.41L	11.19L	C	C		950110000C							
07385−3712		33.6	46	251− 7	69	28	107	2	.25L	.64L	.43L	2.55	E	D		1600001000							
07386−3918		36.4	14	253− 8	40	6	109	3	.90	.22	.40L	2.64L	BD	AC	0	4700000000			1	13	198282 K0	4	65
07386−3138		41.0	12	246− 5	56	11	108	3	.32	.25L	.40L	10.07L	C	DB		1400100008			3	* 7	WRA 51	87	
07387−3105		42.5	21	246− 4	49	11	108	3	.35L	.25L	.52	8.88L	B	BL		5400010108			1	*41	07387−3105	22	12
07387−3300		44.4	36	248− 5	65	9	109	3	.33	.25L	.40L	3.19L	D	C GE		3700010220		4					
07387−3948		46.3	47	254− 8	97	19	110	2	.66L	.25L	.58	2.75L	D	EG		4700000100							
07388−3206		49.4	43	247− 5	50	14	108	3	.38L	.25L	.57	2.12L	C	MC		1600000000							
07388−3846		50.2	16	253− 8	42	7	107	2	.52	.25L	.40L	3.09L	B	BH		4600000000							
07389−3808		55.2	55	252− 8	90	25	107	2	.25L	.25L	.54L	2.94	D	NJ D		2600100200							
07389−3132		55.4	32	246− 4	58	8	110	2	.99	.22:	.62L	9.50L	CE	ABD	0	1400212308		4	6	13	198286 G0P	12	65
07389−3749		56.5	0	252− 8	45	7	107	2	.67	.33	.40L	2.59L	ED	AC	1	4600110000							
07389−3432		57.4	12	249− 6	17	5	108	3	2.97	.95	.81:	7.89L	BCE	AADH	3	960120434C		2	1	17	862	19	
07389−3247		59.8	38	248− 5	47	7	108	3	.43	.25L	.40L	2.12L	B	CH I		4600010000							
07389−3703		60.0	29	251− 7	30	5	108	3	2.48	.77	.40L	2.73L	BC	AA	1	1600000000							
07390−3455		2.1	8	249− 6	26	9	109	3	.25L	.25L	.79	4.14	DC	I CB		780100030C		4					
07390−3157		3.0	18	247− 5	40	8	109	3	.25L	.25L	.85	3.19	CC	LGAB		2600000008			1	14	429− G 12 S.	1	
07390−3133		5.4	51	246− 4	30	6	108	3	10.85	7.34	2.76	2.30:	BBCF	AABB	0	2520212308		4	3	*23	OCL 0688	183	
07391−3645		11.9	3	251− 7	20	5	109	3	1.44	.30:	.40L	2.58L	BD	AB	1	1700001000			1	13	198291 K2	1	72
07392−3745		12.0	44	252− 7	29	6	107	2	1.36	.57:	.40L	2.29L	CC	AA K	0	4600110000							
07392−3105		14.5	15	246− 4	47	8	107	3	.41	.31:	.40L	8.09L	CF	EBK	2	3500030108		1	1	*41	07392−3105	22	3
07392−3817		14.5	3	252− 8	28	6	107	2	2.39	.93	.40L	10.31L	BC	AA	0	9401100108							
07392−3937		17.6	56	254− 8	39	5	110	3	.68	.21	.40L	1.95L	CD	BC	4	2700000000							
07393−3425		18.0	7	249− 6	48	14	106	2	.28L	.25L	.74	5.29:	DD	DE		960010042C							
07393−3730		18.2	36	252− 7	42	7	107	2	.93	.28	.40L	2.46L	BD	BG	0	3601000000			1	40	G8 III 1	20	113
07393−3519		19.0	15	250− 6	33	5	108	3	.55	.21	.40L	3.18L	BD	BEJ	0	4800010000							
07393−3143		21.4	24	247− 4	40	9	108	3	.64	.38	.40L	6.37L	BC	ABCH	7	3400021008		1					
07393−3127		22.5	30	246− 4	23	6	108	3	2.51	.67	.40L	2.35L	BC	AA D	0	2500000008			2	*23	OCL 0688	452	
07394−3407		27.5	12	249− 6	24	11	108	3	.32:	.25L	.66	4.98	C DC	CHCB		9600100108							
07394−3501		28.3	25	250− 6	53	8	107	2	.44	.28L	1.33L	10.35L	C	EEK		750200000C							
07395−3649		36.0	6	251− 7	72	10	107	2	.35	.25L	.40L	3.06L	C	CF F		1600001000			1	13	198300	14	95
07396−3150		36.8	36	247− 4	106	16	106	2	.21	.25L	.42L	10.14L	C	FI		3300000008			1	17	866	56	
07396−3829		38.1	7	253− 8	39	6	107	2	1.01	.48	.40L	3.07L	BC	AB	1	1700001000			1	14	311− G 3 S.	82	
07396−3740		39.8	18	252− 7	60	8	107	2	.46:	.22	.40L	2.58L	DD	CD	0	3600010000							
07397−3924		42.2	39	253− 8	36	9	112	2	.62	.30	.40L	3.89L	CD	BC I	0	2601010000							
07397−3414		45.6	11	249− 6	26	5	108	3	2.94	.71	1.44L	10.63L	BC	AA	0	950000000C			1	13	198304 K5	1	85
07397−3230		46.9	23	247− 5	27	5	108	3	4.32	2.07	.41L	1.91L	BB	AAF	0	1600000000							
07398−3134		50.3	4	247− 4	43	6	108	3	.76	.25L	.40L	6.76L	B	AE		4400020008			1	13	198306 K5	3	82
07398−3404		50.7	7	249− 6	29	5	108	3	.65	.25L	.46L	10.65L	B	AHGD		9500100008			1	13	198307 K5	6	86
07398−3941		51.0	48	254− 8	50	14	108	2	.44L	.25L	.59	10.51L	C	B		7501000008							
07398−3021		51.2	14	245− 4	31	12	109	3	.25L	.25L	.79	2.61L	C	N BA		8600000000			1	14	429− G 14 S.	29	
07398−3805		52.0	50	252− 7	29	10	107	2	.25L	.25L	.61	3.48	CC	DB		9501010108							
07402−3956		12.7	48	254− 8	58	18	107	2	.25L	.25L	.82L	3.88	D	JB		9600000008							
07402−3813		14.0	43	252− 7	22	7	107	2	.56	.25L	.41L	12.70L	C	CI		9500000018			1	13	198317 G5	4	75
07402−3925		14.9	50	253− 8	23	16	107	2	.68L	.25L	.63	3.42L	C	D DD		1701010100							
07402−3603		17.1	2	251− 6	46	27	107	2	.74L	.25L	.57L	2.66	D	GLDC		8701001000							
07403−3114		20.3	13	246− 4	35	9	108	3	.25L	.25L	.81	4.71	CD	CB		3580000328		C	1	32	X0740−312	21	12
07403−3828		22.2	14	253− 8	44	22	107	2	.27L	.25L	.55L	4.00	C	I KFE		1601000330		C	1	32	X0740−384	92	12
07404−3419		24.0	53	249− 6	20	8	109	3	.28:	.37	2.25:	19.19	DDFF	CCBA	3	94C036963C							
07404−3355		27.6	15	249− 5	27	6	109	3	.99	.26	.40L	9.36L	CD	AC D	1	9601111008							
07404−3240		28.8	29	248− 5	60	10	108	3	.26L	.17:	1.10	2.64L	EC	DBC		1601003300		6	1	32	X0740−326	39	6
07405−3614		31.9	12	251− 6	34	6	109	3	1.07	.29	.40L	2.84L	BE	AC	1	5701000000							
07405−3750		33.2	16	252− 7	57	8	107	2	.46	.26L	.40L	10.55L	C	CH		9400000008							
07405−3511		35.3	20	250− 6	28	5	109	3	1.02	.47	1.39L	9.38L	DE	AA	9	960000000C							
07406−3353		37.5	54	249− 5	44	7	110	2	1.10	.34L	.40L	9.36L	D	EC		9601211008			1	13	198325	3	88
07406−3101		37.6	8	246− 4	40	5	108	3	1.62	.79	.40L	1.51L	BF	ABE	9	1700000000							
07406−3215		39.2	1	247− 4	36	6	109	3	.52	.25L	.40L	2.51L	C	EF		1600000000							
07406−3547		39.3	44	250− 6	28	5	109	3	.74	.30	.40L	2.45L	BD	AB F	0	9700001000							
07406−3208		41.6	32	247− 4	57	11	111	2	.41	.25L	.40L	3.86:	C E	A KD		3601000008							
07407−3453		42.1	43	250− 6	41	12	107	3	.25L	.25L	.68	15.97L	C	JCE		960200043C		C	1	*41	07406−3453	42	4
07407−3657		43.9	2	251− 7	50	8	107	2	.55	.22	.41L	2.94L	CE	ED	1	3600000000							
07407−3321		44.9	37	248− 5	50	7	108	3	.33	.25L	.40L	10.88L	D	E F		7401000008							
07407−3431		45.8	22	249− 6	38	7	109	3	.25L	.25L	1.50	8.02L	D	I BA		950020120C							
07407−3837		46.0	8	253− 8	36	3	109	3	.44	.25L	.40L	2.72L	C	C I		1701000000							
07408−3305		53.3	54	248− 5	53	6	107	3	.48	.25L	.40L	2.31L	B	EF		9700020000			1	1	13	198333 K0	15	85
07409−3641		56.0	59	251− 7	30	6	107	2	3.23	1.09	.41L	2.29L	CC	AAI	0	6600000000							
07409−3609		58.4	32	251− 6	26	7	108	3	.71	.31	.41L	3.04L	ED	ACH	4	7702010000							
07410−3812		2.1	5	252− 7	53	18	110	2	.25L	.25L	.49	4.89	FD	FC		9501000228		C					
07411−3253		7.2	25	248− 5	52	8	107	3	.30	.25L	.40L	2.47L	C	C JI		8600000000							
07411−3354		11.0	23	249− 5	19	5	108	3	2.52	1.79	.72	10.10L	BBC	AACG	0	9600000118							
07411−3334		11.4	22	248− 5	54	8	108	2	1.17	.38	.47L	9.17L	BD	ABF	1	9600001008							
07412−3424		12.5	25	249− 5	27	11	109	2	1.02L	.36L	3.91:	28.17	ED	MFBC		94C126673C							
07412−3130		12.6	35	247− 4	61	10	108	3	.39	.25L	.40L	7.99L	C	E		5400000008							
07412−3505		13.3	1	250− 6	69	15	108	3	.30	.25L	1.95L	19.46L	C	EMJ		950100000C			1	*41	07412−3505	10	3
07412−3312		13.8	20	248− 5	22	6	109	3	7.25	2.08	.34:	2.25L	BBD	AADH	1	9720000000		01	1	3	RAFGL 4628S	68	18
07413−3305		18.2	5	248− 5	45	11	107	3	.39L	.25L	1.00	2.37L	C	B		9700020000			1				
07413−3246		18.4	46	248− 5	53	16	108	3	.25L	.25L	.40L	4.47	C	GHD		6500000010							
07413−3844		21.6	37	253− 8	18	9	109	3	.66	.18:	.40L	3.29L	BD	BG	0	1601000000			2	13	198342 G5	1	66
07414−3441		26.4	23	249− 6	54	9	108	3	.26L	.25L	.87	18.73L	C	CBD		960011140C			1	*41	07414−3441	25	8
07414−3747		26.9	11	252− 7	59	17	107	2	.25L	.25L	.47L	3.35	D	CHC		9500000008							
07414−3907		27.6	48	253− 8	39	5	109	3	.41	.25L	.40L	2.32L	B	E		0600011000							
07415−3106		33.1	11	246− 4	50	35	106	2	.63L	.25L	.40L	2.90	F	G H		3500010000							
07415−3012		35.1	12	246− 3	54	3	107	3	.47	.25L	.40L	3.09L	B	EE I		9601000000							
07415−3435		36.0	47	249− 5	53	14	111	2	.74L	.28L	.99	13.13L	D	GI C		960022170C							
07416−3536		36.6	55	250− 6	41	12	108	3	.29L	.25L	.91	5.29:	CE	I CD		8601000000							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
07416−3729	37.6	11	252− 7	43	23	107	2	.31L	.25L	.46	9.09L	D	F		6500000008								
07416−3146	41.9	8	247− 4	23	5	108	3	2.62	1.09	.40L	9.39L	BB	AAL	6	5310001008								
07417−3343	42.8	58	249− 5	25	5	108	3	1.24	.44	.47:	5.76L	BCD	ABGE	0	9601201318		4	1	32	X0741−337		93	4
07417−3622	43.6	8	251− 6	31	12	179	2	.53	.48L	.40L	4.32L	D	CD		4602000000								
07417−3634	44.5	16	251− 6	24	6	106	2	2.85	.82	.40L	2.95L	BC	AB	0	8700000000			1	13	198346 K5		10	73
07418−3425	48.1	7	249− 5	32	9	106	3	.42	.43	6.29L	30.39:	CD	F DBEC	4	94C219676C		8	1	32	X0741−344		73	8
07418−3446	48.3	9	250− 6	27	5	108	3	4.16	1.93	.58:	14.15L	BCC	AAC	9	960200040C			1	*41	07417−3446		10	3
07418−3339	48.7	34	249− 5	91	9	109	3	.30	.25L	.40L	13.86L	C	DG		9501200318		4						
07418−3435	50.3	15	249− 5	39	13	108	3	.25L	.25L	1.25L	7.15		C DHEB		960111150C								
07418−3315	52.2	37	248− 5	33	5	108	3	4.55	3.61	1.38	2.49L	BBE	AAAD	9	9600100000								
07419−3806	59.3	30	252− 7	39	9	108	3	.26L	.25L	.69	16.58L		C HCF		9301000208								
07420−3551	0.2	12	251− 6	62	7	106	2	.57	.77L	.40L	2.73L	E	BH		8601100000								
07420−3658	2.6	35	251− 7	30	6	107	2	1.89	.99	.40L	3.15L	BC	AAE	2	4701100000								
07420−3741	2.6	58	252− 7	27	5	109	3	1.37	.61	.40L	10.31L	BC	AA	2	9501000008								
07420−3304	4.7	35	248− 5	49	31	108	2	.25L	.25L	.40L	3.47		C LF		9500000000								
07421−3936	6.2	2	254− 8	55	8	109	3	.25L	.25L	.74	11.44L		C EA		9500000008								
07421−3317	6.6	1	248− 5	56	17	109	2	.40L	.25L	.53	4.01L		C JC		9500100000								
07421−3922	8.2	27	254− 8	53	13	109	3	.34L	.25L	.55	12.73L		C DC		7501000008								
07422−3556	15.8	16	251− 6	25	10	106	2	.57	.25L	.52L	3.77L	F	DKH		8701100000								
07422−3128	16.9	35	247− 4	46	10	108	3	.40	.25L	.40L	10.41L	D	BF		5400000008								
07423−3528	18.4	45	250− 6	25	19	108	2	1.29L	.25L	.49	3.15L		F E		5700000000								
07423−3011	19.1	56	246− 3	72	11	110	2	.33	.26L	.40L	2.26L	C	BE		9600000000			1	13	198363 K7		28	88
07423−3702	19.3	24	252− 7	83	18	107	2	.36	.25L	.42L	4.41L	F	B		3700100000			1	13	198368 K5		42	86
07423−3606	19.7	45	251− 6	19	6	106	2	1.47	.79	.40L	3.38L	BC	AAK	0	8703001000								
07423−3428	20.2	31	249− 5	31	10	109	3	.29L	.45L	3.55	31.91L		F FBBD		948325563C								
07424−3257	26.0	27	248− 4	70	7	106	2	.75	.59L	.40L	3.11L	D	BK		9600000000								
07425−3149	31.0	40	247− 4	24	5	108	3	1.54	.83	.40L	9.06L	BC	AB	0	5300100218								
07425−3910	31.4	8	253− 8	40	15	109	3	.25L	.25L	.59	6.53:		DC BDE		7601002468		E						
07425−3056	34.6	23	246− 3	63	10	109	2	.40	.25L	.40L	2.39L	C	BE		3600100010		8						
07425−3838	35.1	27	253− 7	51	16	109	2	.36L	.25L	.47	2.80L		D D		1700000100								
07425−3145	35.4	0	247− 4	40	15	111	2	.51L	.27L	.62	3.31L		D NNBE		6500101318		C						
07426−3422	36.7	60	249− 5	56	12	108	3	.37L	.25L	2.02	12.13L		C DI CI		9501121118								
07426−3856	37.5	53	253− 7	52	6	109	3	.90	.22:	.40L	16.37L	BE	BD	0	7500000008								
07427−3136	46.0	59	247− 4	45	6	108	3	.55	.13:	.40L	10.40L	BF	AD	0	6300010008			1	13	198378		6	88
07427−3435	46.1	25	249− 5	25	5	109	3	3.24	.89	.81L	18.10L	BB	AADC	1	950110210C			1	*41	07428−3435		27	3
07427−3312	47.5	43	248− 5	53	7	108	3	.30	.17	.40L	3.28L	CD	CC	1	9500000000								
07428−3220	51.6	22	248− 4	34	5	108	3	1.20	.70	.40L	2.00L	DC	AA	7	3700111000								
07428−3702	52.1	41	252− 6	41	7	107	2	.73	.24:	.40L	2.67L	BD	BC	0	3700020000								
07429−3538	54.6	10	250− 6	44	15	106	2	.25L	.25L	.83L	7.12		C FC		5601000330		8						
07429−3010	56.7	49	246− 3	50	9	108	3	.36L	.25L	.82	2.60		CD LHBB		8600000008			1	14	429−PN?17 PI		9	
07429−3053	58.2	48	246− 3	30	26	115	3	.25L	.25L	.40L	3.98		C HMFF		3500100120		8	1	32	X0743−308		67	8
07430−3735	1.8	36	252− 7	37	8	107	2	.34	.25L	.40L	13.82L	C	BI		9500000008								
07430−3144	1.9	43	247− 4	38	17	110	2	.27L	.25L	.99	11.19L		C F		5302001528		C	1	32	X0743−317		139	12
07430−3324	4.5	49	248− 5	52	6	108	3	.41	.28L	.40L	10.94L	C	BE		5500000008								
07430−3349	4.5	12	249− 5	29	8	108	3	.76	.26:	.40L	10.92L	BD	BC	0	9601011008								
07430−3318	5.0	15	248− 5	42	8	107	3	.31	.25L	.40L	2.60L	C	CD		9700000000								
07431−3423	6.0	27	249− 5	17	8	6	3	.28L	.30L	1.74	10.07L		D CDBB		9602156448		2	1	*41	07431−3423		23	1
07431−3209	8.0	5	247− 4	23	5	108	3	4.59	2.27	.82	8.07L	BBB	AABE	0	4400000008								
07431−3800	10.6	1	253− 7	56	15	110	3	.25L	.25L	.48L	3.54		D DKEC		9600000008								
07433−3122	20.8	57	247− 4	35	5	108	3	.46	.21:	.40L	10.68L	CD	BBKH	0	4400110008								
07433−3740	23.2	48	252− 7	55	16	111	2	.25L	.25L	.63:	2.81		DC EDB		9600000008								
07434−3943	24.9	34	254− 8	32	5	110	3	1.06	.34	.40L	12.69L	BD	ACLJ	3	8501000008			2	13	198396 K2		3	73
07434−3252	25.1	17	248− 4	84	29	109	2	.25L	.69L	.40L	3.00		F E		9600000000								
07434−3521	26.1	15	250− 6	19	9	107	2	1.07	.94	.61:	4.44	BDDD	AACC	0	9700011130C		4						
07434−3750	28.3	46	252− 7	21	4	109	3	604.74	257.02	49.64	15.13	BBCD	AAAA	0	9541030408	22		5	13	198398 K5		0	36
07434−3727	28.8	18	252− 7	21	6	109	3	.79	.23:	.40L	2.81L	CD	BC	2	2600000000								
07435−3145	32.2	26	247− 4	26	19	105	3	.25L	.25L	.44:	3.19		DD CB		5402000218		C						
07435−3243	32.2	7	248− 4	26	5	107	3	11.48	5.90	1.81	2.49L	BBC	AAA	1	9601000200	14	4	1	14	368−SC 12 OC		60	
07435−3430	34.0	38	249− 5	25	11	108	3	.25L	.18:	2.40:	19.94		DFE FFEB		950122743C		2	2	*32	X0743−345		28	2
07436−3316	36.2	28	248− 4	62	11	108	3	.26L	.25L	.66	2.93L		C J CB		9700000000								
07436−3414	40.1	3	249− 5	64	7	107	3	.76L	.25L	.82	14.64L		C JFB		9500010108			1	*41	07436−3414		13	4
07437−3403	44.5	38	249− 5	27	5	109	3	1.29	.26:	.40L	11.66L	BD	AD	0	9601101108			3	*13	198404 F8		30	53
07437−3709	45.5	23	252− 6	23	13	110	3	.25L	.25L	.36	5.92		CC FCB		2681000320		C	1	32	X0743−371		37	12
07437−3832	47.1	4	253− 7	51	7	109	3	.37	.25L	.40L	11.61L	C	D I J		3500000008								
07437−3511	47.3	53	250− 5	17	5	106	2	1.87	.90	1.29L	10.94L	BC	AA	0	950000000C								
07437−3406	47.8	29	249− 5	42	5	108	3	.61	.28:	.46L	13.87L	DD	ACH	0	9600101108			1	*41	07437−3406		10	3
07438−3938	48.1	38	254− 8	22	4	110	3	6.30	2.01	.74	15.30L	ABB	AAB	1	8500000008	01		1	17	891 N		6	131
07438−3754	52.4	3	252− 7	59	23	110	2	.25L	.71L	.85L	5.95		E DFB		9501030618			1	23	OCL 0716		267	
07439−3243	55.6	16	248− 4	27	5	107	3	3.72	1.35	.40L	2.62L	BC	AAC	0	9600000200		4						
07439−3612	55.7	24	251− 6	39	7	106	2	10.79	7.73	1.78	10.70L	FFE	AAA	9	9601100008								
07440−3555	0.2	8	251− 6	55	9	107	2	.31	.25L	.40L	9.38L	C	C		9600000008								
07440−3416	2.4	28	249− 5	56	7	106	2	.40	.33L	.40L	9.30L	C	BH		9600010108			1	*41	07440−3416		15	1
07440−3252	5.1	38	248− 4	63	6	108	3	.30	.25L	.40L	2.86L	C	C		9601000000								
07442−3530	12.3	32	250− 5	38	17	106	2	.25L	.25L	.96L	8.67		D LEB		760300121C		2						
07442−3235	15.3	56	248− 4	54	24	108	2	.25L	.25L	.40L	3.31		C C		8700000000								
07443−3910	19.0	8	254− 7	58	13	107	2	.45L	.25L	.60	3.99L		C ECE		9601000128		8						
07443−3851	21.5	0	253− 7	86	17	107	2	.26L	.63L	.62	12.60L		C IEB		6400000408		4	1	32	X0744−388		119	4
07444−3524	26.6	30	250− 5	34	13	107	2	.42L	.25L	1.94L	10.64		D DEA		760212220C		3						
07444−3127	26.7	26	247− 3	29	6	107	3	.90	.34	.40L	8.31L	BE	AC	4	4400010008								
07445−3328	32.6	35	249− 4	42	5	108	3	.94	.27	.40L	10.33L	BE	AC	0	9500000008			1	13	198420 K5		5	78
07445−3758	33.1	46	253− 7	23	12	107	2	.27L	.27L	.93	8.22L		C FCB		9500101438		8						
07445−3011	35.8	7	246− 3	99	35	108	2	.25L	.25L	.49L	2.30		F E		7600000000								
07446−3210A	38.5	54	248− 4	30	6	107	2	117.35	93.74	21.74	8.12	BBDE	AAAA	0	9501111008	27		4	13	198422 A0		4	85
07446−3524	38.8	53	250− 5	24	9	106	2	.38	.25L	1.61:	10.64L	E E	DGDB		764312220C		3						
07447−3738	44.6	48	252− 6	15	5	109	3	2.68	.73	.40L	2.70L	BC	AA	3	9600000000			1	13	198423 K0		18	65
07447−3943	46.7	57	254− 7	70	14	111	2	.20	.25L	.46L	14.32L	F	F B		5500100108								
07448−3406	48.2	38	249− 5	18	5	108	3	11.94	3.85	.80	5.97:	BBCE	AABE	0	9600000428	14	8	1	*41	07447−3406		48	7
07448−3854	48.9	11	253− 7	63	14	109	3	.45L	.25L	.64L	6.75		D IMDC		9580000308		4						
07448−3159	51.5	57	247− 4	30	19	108	2	.34L	.28L	.41L	4.81		E FI B		9500000018								
07448−3831	52.4	4	253− 7	17	4	109	3	2.38	1.09	.40L	10.68L	CC	AA	8	8501100008								
07449−3246	56.5	15	248− 4	59	9	108	3	.36	.25L	.40L	2.73L	C	B		8600000000								
07450−3208	1.5	44	248− 4	36	4	108	3	.57	.22	.40L	12.26L	DD	BC	0	9302211008								
07450−3935	4.1	45	254− 7	42	15	109	3	.25L	.25L	.47:	3.44		CC JFB		7600000208		4						
07451−3810	7.7	51	253− 7	39	6	109	3	.25L	.19:	1.30	3.69		FCC BAA		9700000108			1	14	311− G 10 S.		13	
07451−3315	9.0	33	249− 4	33	3	107	3	.77	.20:	.40L	2.66L	EF	BC	6	5701000000								
07451−3132	9.4	8	247− 3	19	5	107	3	2.86	.77	.40L	10.98L	BB	AA	2	6500100008			1	17	899		13	
07452−3342	17.0	43	249− 4	54	8	4	3	.25L	.25L	1.29	5.43		FC DCB		9601242208								
07452−3518	17.4	51	250− 5	41	7	106	2	.88	.47	.40L	10.87L	CC	AA	0	9502101108								
07452−3756	17.5	55	253− 6	36	4	178	3	.25L	.25L	.80	13.58L		D IFD		9581202338		8						
07453−3203	18.2	48	248− 4	44	14	107	3	.25L	.25L	.40L	4.61		D J B		8501100008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags		VAR	LRS	S2	Associations					
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm (Jansky)	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
07453−3826		19.5	39	253−	7	82	16	108	3	.25L	.25L	.40L	4.41	C	EB		9602200008								
07453−3550		22.0	55	251−	5	24	7	108	3	.26L	.45:	5.03	16.15	FDE	ECBA		9540232218								
07453−3750		22.5	43	253−	6	47	6	109	3	.43	.25L	.40L	16.21L	F	DF I		9500201008			1	13	198438 K0		28	71
07453−3556		23.0	51	251−	5	45	7	107	2	1.06	.20:	.41L	16.15L	CF	AE	1	9600221318			1	13	198437 K0		16	65
07453−3532		23.2	8	251−	5	29	9	107	2	.25L	.25L	1.20	7.46:	CC	BA		9600000208		4						
07453−3546		23.9	36	251−	5	20	10	107	2	.34L	.25L	1.40	16.15L	F	MB		9500101008								
07454−3605		24.3	4	251−	6	28	7	107	2	3.11	1.67	.97L	16.73L	EE	AAF	9	9600100118								
07454−3538		26.4	48	251−	5	34	6	107	2	.69	.25L	.40L	13.31L	C	AC		9601000008								
07454−3948		26.8	59	254−	7	40	8	108	3	.43	.25L	.40L	13.25L	B	BH		4500010008								
07454−3459		27.8	52	250−	5	61	9	106	2	.38	.25L	1.35L	13.49L	C	C		450110010C								
07454−3026		29.3	59	246−	3	24	5	107	3	1.97	.78	.40L	2.23L	BB	AA N	0	3602001400		4	2	1	KU PUP		11	3
07454−3523		29.5	14	250−	5	52	17	180	2	.25L	.36L	1.14L	4.85	D	DJB		9703101108								
07455−3130		31.2	37	247−	3	46	6	108	3	.55	.25L	.40L	13.47L	B	B N		4400100008			1	17	901		9	
07455−3737		32.3	42	252−	6	18	4	110	3	19.74	8.63	1.43	2.90L	BBC	AAA	0	9700000000	15							
07455−3143		32.6	10	247−	3	31	6	107	3	1.11	.49	.40L	11.00L	BC	AB	0	7300000008			1	7	−315070		3	
07456−3746		37.6	21	253−	6	50	12	109	3	.25L	.25L	.43	3.41:	CE	EFB		9700100308								
07456−3845		39.0	48	253−	7	21	14	110	3	.25L	.25L	.54:	5.72	CC	MNCD		9500001328		C						
07456−3828		39.4	42	253−	7	80	19	107	2	.25L	.25L	.43	4.41L	D	LEE		9601100008								
07456−3346		40.4	54	249−	4	21	10	111	3	.33	.37:	3.69	18.40:	DDCC	DFBA	0	9541165538		F						
07456−3409		41.4	59	249−	5	45	18	2	2	.39L	.25L	.70	3.68:	EE	EC		9602000208								
07456−3222		41.8	42	248−	4	33	5	107	3	2.45	.85	.40L	9.97L	BC	AA	1	9600100008			1	17	902		26	
07457−3605		45.9	37	251−	5	44	13	109	3	.25L	.25L	.92:	7.77	DE	GC		9740223248		2						
07458−3418		48.8	55	250−	5	81	13	106	2	1.18L	1.13L	.58	16.15L	C	IC		9500000008								
07458−3322		50.1	13	249−	4	30	8	107	3	.60	.25L	1.57L	13.80L	B	B		450000000C			2	13	198447 K5		2	86
07458−3555		50.8	48	251−	5	70	3	108	3	.25L	.53	.40L	25.61L	C	JC F		9500375648		1						
07458−3609		52.1	12	251−	5	83	15	109	2	.76L	.25L	1.10	20.55L	D	EK		9500223138		2						
07459−3219		59.2	50	248−	4	36	8	106	2	.40	.25L	.40L	10.72L	C	C		9600100008			1	13	198452 K2		42	80
07460−3309		1.1	9	249−	4	30	9	108	3	.98	.35	1.34L	13.92L	BC	AC	0	850010000C								
07460−3045		1.5	1	247−	3	41	20	108	3	.25L	.25L	.42L	6.13	C	CEF		2581130340		C	1	32	X0746−307		21	12
07460−3459		3.1	50	250−	5	15	10	106	2	.82L	.25L	1.11	7.09	DD	ILDB		8600000318								
07461−3558		8.4	19	251−	5	61	9	108	3	.28L	.25L	1.09	21.29L	C	I HD		9500434438		1						
07461−3553		10.6	30	251−	5	29	14	107	2	.27L	.23:	3.34	24.53:	DDF	DHC		9440465448		1	1	32	X0746−358		96	1
07461−3705		10.6	38	252−	6	22	4	109	3	13.84	6.21	.84	2.69L	BBB	AAB	1	2700000000	14							
07462−3042		14.8	27	246−	3	38	6	107	3	.45	.25L	.40L	2.21L	B	BNM		2601120240		C						
07462−3424		15.1	36	250−	5	76	12	106	2	.25L	.25L	.85	10.20L	C	C		6600000008								
07462−3606		16.4	50	251−	5	23	18	102	3	.37L	.25L	1.20	17.44L	D	J		9601223348		2						
07463−3636		18.2	15	252−	6	28	5	109	3	2.08	.93	.40L	12.66L	BC	AA	0	7500000008								
07463−3314		19.1	35	249−	4	29	6	108	3	.60	.36	1.88L	13.43L	DC	BBF	0	650002100C		1						
07463−3603		20.7	40	251−	5	17	5	108	3	.33L	.74	5.55	23.76L	CC	FAAF		9502223348		2						
07464−3056		25.5	55	247−	3	28	11	108	3	.42L	.25L	1.18	3.33:	CE	GBB		9541000008								
07464−3029		26.9	31	246−	3	42	7	108	3	.24	.25L	.40L	2.78L	C	E		2600010000			1	13	198460 K2		7	91
07465−3839		30.1	10	253−	7	36	11	109	3	.25L	.25L	.62	4.95	CC	DEB		9500100518		4						
07465−3553		31.5	39	251−	5	16	9	108	3	.39	.25L	2.28	17.31:	F	CDCECD		94C1255438		1						
07465−3431		31.8	48	250−	5	67	13	106	2	.40L	.33L	.91	11.21L	C	JB		5500110008								
07465−3843		33.7	48	253−	7	52	12	108	3	.25L	.25L	.56	12.33L	C	LE		9400200008								
07465−3458		35.1	6	250−	5	24	13	106	2	.25L	.25L	1.05	6.22	FD	F DC		7600000428								
07465−3616		35.5	2	251−	5	46	5	109	3	.67	.21:	.40L	17.72L	BE	AG	0	9602000008								
07465−3250		36.0	46	248−	4	22	4	108	3	1.42	4.10	50.19	83.06	BBDD	AAAA	0	930002130C		1						
07466−3739		36.0	40	253−	6	21	4	109	3	1.48	.42	.40L	2.97L	BE	ABF	0	9701000000								
07466−3729		38.4	25	252−	6	22	21	102	3	.25L	.25L	.45L	4.52	B	GCD		9700000000								
07466−3119		39.5	18	247−	3	45	18	107	3	.25L	.25L	.40L	3.33	C	B		4600000008								
07466−3402		40.7	1	249−	4	41	11	106	2	.25L	.30L	1.02	6.45:	CD	JCA		9600000208		4						
07466−3951		41.6	34	254−	7	30	8	108	3	.24	.25L	.41L	2.57L	C	BMM		8701000010			1	13	198466 K0		8	80
07467−3332		42.4	36	249−	4	34	6	106	2	.97	.36	1.22L	11.70L	BC	BC	0	650000000C								
07467−3517		42.7	11	250−	5	59	13	107	2	.31L	.25L	.59	16.30L	C	B		9500000008								
07467−3436		42.9	18	250−	5	54	6	106	2	.44	.41L	.40L	14.88L	D	BI		5500110008								
07467−3058		44.6	58	247−	3	19	5	107	3	7.13	2.07	.48:	8.87L	BDC	AABE	9	9300000008								
07467−3223		45.1	29	248−	3	41	25	108	3	.28L	.25L	.40L	4.01	D	GL C		7700000008								
07467−3010		45.2	36	246−	2	21	5	107	3	3.86	1.46	.40L	2.08L	BB	AAB	1	2702000000								
07467−3849		47.0	59	254−	7	52	13	107	2	.25L	.25L	.48:	4.37	CD	EB		9601100008								
07469−3505		55.8	11	250−	5	53	6	107	2	.83	.32	.44L	12.57L	CD	ADF	0	9502010118								
07469−3536		57.8	46	251−	5	33	5	108	3	3.40	.75	.40L	15.66L	BC	AA	1	9600000008			2	13	198473 MA		9	72
07469−3943		58.6	30	254−	7	25	3	111	4	.68	.27L	.40L	2.76L	B	BC		9701000000								
07470−3459		0.7	12	250−	5	48	7	106	2	1.39	.45L	.40L	12.57L	C	AB		9501010218			1	19	265		9	116
07470−3552		0.8	40	251−	5	46	11	109	3	.26L	.25L	1.54	8.65L	D	KDCC		9541033348								
07470−3147		1.7	6	248−	3	26	6	108	3	.50	.25L	.40L	11.88L	B	BF		6400000008								
07471−3757		7.4	57	253−	6	22	17	106	3	.48L	.25L	.75	3.44:	DD	J FB		9600000008								
07472−3832		12.3	20	253−	6	45	15	107	2	.43L	.25L	.58	13.60L	D	EF		9401103338		E						
07472−3204		14.2	37	248−	3	21	5	107	3	.84	2.57	6.42	8.86	FBCC	AAAA	1	6400030008		1	1	32	X0747−320		45	1
07472−3600		15.9	17	251−	5	32	10	109	3	.73	.28L	.88	13.48L	B D	BCCE		8501000108			1	13	198479 K5		27	85
07472−3015		17.4	3	246−	2	55	7	107	3	.69	.25L	.40L	2.25L	B	BB		1601000000			1	13	198477		18	95
07473−3854		20.6	6	254−	7	42	13	107	2	.26L	.25L	.54	4.31:	EC	DB		7600111108								
07474−3733		24.2	9	253−	6	52	9	109	3	.43L	.25L	.61	3.25L	C	K BF		9600000000								
07474−3312		24.8	10	249−	4	34	6	106	2	1.33	.49	1.32L	11.15L	DC	AB	1	950020000C			2	13	198482 B		3	75
07474−3119		26.6	16	247−	3	57	15	108	3	.25L	.25L	.44L	3.79	C	DB		9600100008								
07474−3255		27.1	59	249−	4	16	10	6	3	.27	.33:	3.64L	31.15	CD	DEDGD	0	948104344C		F	1	32	X0747−329		14	15
07474−3116		27.3	26	247−	3	46	3	107	3	.94	.21:	.40L	9.57L	CC	AC	0	9300100008								
07474−3717		27.7	16	252−	6	53	3	108	3	.37	.25L	.40L	4.16L	C	B		4600100000								
07474−3632		27.9	50	252−	5	73	12	111	2	.31	.65L	.40L	15.02L	F	DH		9501000008								
07474−3059		28.9	60	247−	3	33	7	108	3	.25L	.52	3.19	3.88	CCD	KBAB		9400001008								
07474−3552		29.6	7	251−	5	23	5	109	3	.51	1.04	4.66	11.86	BCCD	BAAB	2	9501011338								
07475−3614		30.5	56	251−	5	30	14	109	3	.25L	.25L	.82	4.09	DC	I GB		8700000208		4						
07475−3334		33.6	47	249−	4	47	8	106	2	.38	.30	1.92	9.63L	CDD	CDAB	0	750010000C								
07475−3435		33.6	29	250−	4	41	8	106	2	.31L	.45	4.10	4.66L	FD	EBAB		9600001008								
07475−3235		34.4	31	248−	3	22	5	108	3	4.74	2.10	.92	4.06	BBBB	AABB	2	9701000200		4						
07476−3535		36.7	8	251−	5	27	11	107	3	.25L	.25L	.98	15.62L	C	AC		9600000008								
07476−3458		40.2	35	250−	5	60	16	109	3	.25L	.25L	.74L	5.21	E	GEDB		7500001418								
07476−3309		40.5	42	249−	4	22	6	106	2	10.66	2.66	.58	15.11L	BBD	AAB	0	950020000C	17		3	13	198487 K5		1	56
07477−3714		42.5	1	252−	6	16	4	109	3	2.60	.90	.40L	2.99L	CC	AAL	0	4601100000								
07477−3852		45.0	27	254−	7	40	5	108	3	.60	.25L	.40L	14.25L	B	BJCE		8400212318			1	13	198489 K0		2	70
07477−3343		46.3	23	249−	4	36	6	106	2	.54	.65	11.31	36.60	CCCD	FDBA	0	8311143108		2	1	32	X0747−337		46	2
07478−3442		48.9	36	250−	4	50	12	106	2	.25L	.25L	.90	8.62L	C	GCB		9600000508		4						
07478−3813		50.3	5	253−	6	26	5	107	3	2.47	1.62	.40L	11.20L	BD	AAD	9	9400000008								
07478−3645		52.4	7	252−	5	51	5	108	3	.88	.34	.40L	18.17L	CD	AB	3	6401112008								
07479−3300		54.2	19	249−	4	73	9	106	2	.25L	.27L	1.05	14.11L	D	I GBG		950000200C								
07479−3803		56.0	36	253−	6	38	7	108	3	.25L	.28:	1.61	11.98L	DB	CAA		9501000008								
07479−3330		56.2	47	249−	4	57	7	106	2	.37	.57	2.42	38.07L	EEE	CBBA	0	840034211C		3						
07479−3925		56.4	51	254−	7	18	4	110	4	26.81	19.58	3.19	2.42L	BBB	AAAF	2	9700000000	28							
07479−3428		56.5	1	250−	4	57	6	106	2	.70	.27L	.40L	12.38L	C	BI		9500110008								
07479−3854		57.9	29	254−	7	36	6	108	3	.25L	.27	1.65	5.41:	CCD	BAC		8540212518								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
07479−3339	59.2	53	249− 4		28	6	106	2	.39L	1.30	2.69	36.60L	CD	HAB		630024330C		2					
07479−3557	59.7	58	251− 5		27	4	109	3	2.70	.73	.40L	12.36L	BC	AAG	1	8500000108			1	13	198492 K0	2	70
07480−3523	2.2	46	251− 5		28	18	109	3	.25L	.25L	.40L	9.01	C	M C		9602000308		4					
07481−3110	7.1	38	247− 3		38	9	108	3	.31	.25L	.40L	12.72L	B	B H		9400000008			1	13	198495 K2	7	91
07481−3336	7.7	40	249− 4		24	9	106	2	.43L	.35L	1.93	38.07L	D	DEBB		630122000C							
07481−3646	8.6	51	252− 5		19	4	108	3	4.69	5.12	.87	13.09L	BBB	AAA	0	4501112008							
07481−3708	9.0	19	252− 6		48	10	109	3	.30	.25L	.40L	4.28L	E	F		4600010000							
07481−3357	9.5	49	250− 4		45	7	106	2	.42	.25L	.43L	15.83L	C	A		9500000008			1	17	917	64	
07482−3503	13.3	54	250− 5		53	13	108	3	.81L	.25L	.67	4.32	DD	FLBB		9600000508							
07482−3444	14.4	38	250− 4		38	14	108	3	.25L	.25L	.90:	5.04	DD	FEB		9500001508		4	1	32	X0748−347	113	4
07483−3319	19.0	21	249− 4		20	6	106	2	.30L	.88	6.11	6.43	CDC	BAB		960000210C							
07483−3615	22.6	60	252− 5		22	4	109	3	2.04	1.00	.40L	14.98L	BC	AAJ	2	9501002338		C					
07483−3408	22.6	51	250− 4		41	7	106	2	.28L	.43	1.02	2.96L	CC	GBBD		9600100008							
07484−3308	25.8	20	249− 3		66	13	106	2	.25L	.31L	.87	14.15L	D	JBC		950000010C							
07484−3558	26.3	8	251− 5		83	10	108	3	.38L	.25L	.68	13.34L	C	KB		9500000108							
07484−3058	26.4	55	247− 2		39	7	107	3	.31L	.16:	1.94	4.00:	ECC	IAB		9500000008							
07484−3625	26.7	10	252− 5		31	4	109	3	.44	.25L	.40L	17.87L	B	BK		9500000008							
07484−3025	28.7	31	246− 2		39	5	107	3	.85	.31	.40L	2.49L	BF	BC	1	5601100430		4					
07484−3328	28.8	8	249− 4		26	7	106	2	.54	.73	3.42L	34.60L	DC	DBDE	1	830225222C		3	2	39	OI−380	118	1415
07484−3028	29.6	42	247− 2		59	19	106	2	.25L	.25L	.40L	3.99	C	CB		5600100420		4	1	32	X0748−304	94	4
07484−3539	29.9	47	251− 5		31	4	108	3	1.78	.47	.40L	10.82L	BC	ABI	1	8500000008			1	13	198504 K2	3	68
07485−3742	35.3	38	253− 6		47	13	108	3	.43L	.25L	.73	3.25L	D	BM		7600000000							
07486−3711	36.0	51	252− 6		41	5	107	3	.34	.25L	.40L	3.61L	D	CJ		4600110000							
07486−3323	37.6	17	249− 4		73	9	106	2	.41L	.28L	1.44	12.14L	D	HA		850010310C							
07486−3258	40.2	41	249− 3		20	6	106	2	1.02	1.71	1.35	13.67L	BCD	AAAF	0	950110010C							
07486−3142	40.7	54	248− 3		71	3	107	3	.33	.25L	.40L	15.11L	B	C K		2400000008			1	17	920	10	
07487−3839	47.9	55	254− 6		19	3	110	4	3.61	1.11	.40L	16.89L	AB	AAE	0	8401000008			1	17	921 N	10	137
07488−3707	50.6	52	252− 5		33	24	108	3	.38L	.25L	.40L	3.48	C	DNGC		4600110110							
07488−3436	52.1	43	250− 4		65	16	107	3	.25L	.25L	.78L	7.19	C	I GD		9500100408		4	1	32	X0748−346	64	4
07489−3336	54.5	35	249− 4		25	6	106	2	1.87	4.16	4.79	8.34:	BCEE	AAAA	0	650110022C							
07489−3326	56.9	2	249− 4		85	13	106	2	.30L	.25L	.92	12.73L	E	KC		850010210C							
07489−3752	57.4	23	253− 6		28	13	177	3	.26L	.25L	.49	2.69L	D	CC		5600100000							
07489−3312	57.7	34	249− 3		103	23	106	2	.30L	.25L	1.54L	4.21	E	M NB		970000000C							
07490−3255	0.6	39	249− 3		69	7	106	2	.61	.25L	1.52L	21.32L	D	BJ		940021010C			1	13	198513 G5	5	73
07490−3435	4.5	47	250− 4		73	13	108	3	.42L	.25L	1.29	12.16L	C	KKDC		9400100408		4	1	32	X0748−346	113	4
07491−3957	6.2	52	255− 7		48	3	115	5	.25L	.25L	.51L	4.44	C	G EC		8580000300		4					
07491−3329	6.9	3	249− 4		37	6	106	2	4.30	1.22	1.30L	10.87L	BC	AA	0	850021200C							
07491−3048	7.0	58	247− 2		23	11	109	2	.28	.25L	.40L	11.91L	F	F		9500100018							
07492−3639	17.6	44	252− 5		18	4	108	3	4.21	2.56	.43:	11.92L	BBD	AACH	1	6500000108							
07493−3050	20.2	3	247− 2		35	8	108	3	.31	.25L	.41L	10.92L	C	EE H		8500100018							
07493−3418	21.7	46	250− 4		23	14	107	3	.25L	.25L	.84:	11.60	CE	ECC		9581011548		8					
07494−3905	26.7	14	254− 6		29	22	108	2	.25L	.25L	.49L	4.43	D	FKD		8501100110							
07494−3736	28.9	35	253− 6		29	13	109	3	.25L	.25L	.50	5.18	CB	FD		4680000210							
07494−3023	29.4	49	247− 2		56	12	109	2	.38	.25L	.40L	4.11L	F	B		5600200000			1	13	198524 K5	30	90
07495−3446	30.2	9	250− 4		37	6	108	3	.41	.26L	.43L	14.04L	B	BDI E		9400021008		1					
07495−3214	31.0	33	248− 3		45	6	106	2	1.23	.42	.40L	2.62L	BD	AA	0	7600000000							
07495−3142	31.3	39	248− 3		39	15	107	3	.29L	.25L	.40L	5.22	C	MJB		5500000430		8	1	32	X0749−316	89	8
07495−3259	33.6	45	249− 3		67	8	106	2	.45	.25L	1.39L	17.71L	C	C		940200000C							
07496−3158	36.7	51	248− 3		22	7	106	2	1.26	.43	.40L	2.54L	BD	AB J	3	6601000000							
07496−3235	38.3	16	248− 3		74	8	106	2	.59	.30L	.40L	4.05L	C	BG		9700000000			1	13	198526 K2	13	77
07496−3131	38.7	27	248− 2		38	12	108	3	.29L	.57L	.50	12.35L	C	BHDD		4401000108							
07496−3932	39.2	38	254− 7		31	8	114	4	.34	.25L	.40L	3.76L	F	C		9500000000							
07496−3102	41.5	52	247− 2		24	5	107	3	1.36	.75	.40L	10.53L	BC	AA	1	9400001008							
07497−3906	42.1	5	254− 6		54	31	110	2	1.38L	.25L	.54L	4.22	D	ED		6500100120							
07497−3506	42.2	22	251− 4		29	4	109	3	12.32	5.15	.90	10.85L	BBC	AAB	0	6500100108	15		1	3	RAFGL 4642S	34	13
07497−3019	44.7	20	247− 2		29	5	107	3	6.42	3.60	.67	3.19L	BBC	AACE	0	5710200100	13		2	4	TMSS −30102	26	28
07497−3011	46.6	40	246− 2		63	8	107	3	.42	.25L	.40L	2.83L	C	C		5700000000			1	13	198531 K0	29	78
07497−3623	46.9	27	252− 5		37	5	107	3	.38	.25L	.40L	14.34L	C	CC		9500020008		1					
07498−3837	49.0	9	254− 6		31	3	110	4	.25L	.11:	1.22	6.43	DBD	GAC		9680000428		C	1	14	311− G 16 ..	26	
07498−3943	49.1	60	255− 7		14	3	116	5	3.47	1.35	.31:	2.86L	ABC	AAE	1	7500000000							
07498−3512	52.0	5	251− 4		23	4	109	3	6.78	5.00	1.06	11.45L	CDC	AAB	9	7500100108							
07498−3551	53.8	42	251− 5		19	4	108	3	1.46	.56	.40L	4.39L	DC	AB D	2	8601000008							
07498−3022	53.8	1	247− 2		43	5	107	3	.56	.25L	.40L	2.68L	B	BC		5700100100							
07499−3519	55.3	48	251− 4		67	15	106	2	.26L	.25L	.44	12.09L	C	ED		6501000008							
07499−3423	55.4	52	250− 4		79	8	110	2	.39L	.75L	1.08	5.78L	C	BHDC		9500312538		A					
07499−3306	55.7	57	249− 3		27	7	106	2	.25L	.54	2.71	8.61	DED	BBB		960200202C		A	1	5	DC249.0−03.2	74	
07499−3418	57.6	13	250− 4		40	5	109	3	1.16	.73	.40L	12.54L	BD	ABI	0	9401412448		A					
07501−3611	6.1	2	252− 5		27	13	106	2	.29L	.25L	.43	13.58L	C	C		9500100008							
07501−3352	8.8	48	250− 4		38	11	107	3	.25L	.25L	1.49	12.37	CE	NGB		9580054448		B	1	32	X0750−339	138	11
07501−3615	10.6	58	252− 5		34	12	108	3	.26L	.25L	.55	13.24L	C	KEBD		8500100208							
07501−3450	11.3	7	250− 4		108	21	110	2	.39L	.25L	.42L	3.46	D	C		8700000108							
07502−3333	12.6	60	249− 3		16	12	106	2	.56L	.25L	2.11:	13.28	DE	K EC		9501132468		1					
07502−3344	14.1	49	250− 3		48	22	108	2	.59L	.25L	.70L	3.52	D	J FB		9700000208							
07502−3655	15.2	26	252− 5		65	14	107	2	.25	.25L	.40L	23.93L	C	G		2401000008							
07502−3601	16.3	40	252− 5		41	14	106	2	.25L	.47L	.60L	5.55	D	I HB		9602013338		6					
07503−3522	18.2	46	251− 4		51	16	109	2	.25L	.25L	.73	12.54L	D	F		9501000108							
07503−3215	18.3	21	248− 3		30	7	106	2	.93	.40	.40L	3.12L	BC	BB	1	8700001000							
07503−3856	19.5	59	254− 6		78	15	111	2	.41L	.25L	.52	17.36L	C	FA		9400000208							
07503−3413	22.3	47	250− 4		35	5	108	3	.87	.26:	.40L	12.55L	BF	AB	0	9400221108		1					
07503−3434	22.7	36	250− 4		23	5	108	3	1.33	.39	.40L	3.15:	CC E	BC F	4	9500000108			4	13	198540 F2	4	50
07503−3839	23.4	36	254− 6		29	4	110	4	.60	.16:	.40L	24.65L	CF	AD	7	9503000438		C					
07504−3403	24.0	22	250− 4		74	14	106	2	.69L	.64L	.46	15.95L	D	B		9501101018							
07504−3143	24.4	3	248− 2		20	6	106	2	3.59	.96	.64L	3.38L	BC	AAF	3	5701000000			1	13	198541	4	87
07504−3236	24.8	32	249− 3		55	10	106	2	.48	.29L	.40L	4.35L	F	BB G		9700101200							
07504−3109	29.5	19	247− 2		91	23	108	2	.25L	.25L	.57L	4.61	D	EC		8600000008							
07505−3820	30.6	24	254− 6		71	7	107	2	.35	.25L	.40L	17.02L	C	B		9400120008		1	1	23	OCL 0720	275	
07505−3358	32.5	1	250− 4		30	8	106	2	.34L	.31:	2.31	5.79L	FC	FCAB		9601136138		A					
07505−3222	32.7	52	248− 3		74	8	106	2	.42	.25L	.40L	4.70L	C	DC		9600000000							
07506−3004	38.7	24	246− 2		24	3	108	3	.25L	.25L	2.47	12.54	DC	FD		5541200450		C	1	32	X0750−300	19	12
07507−3235	42.1	25	249− 3		39	6	106	2	2.42	.98	.47L	3.77L	BC	AAD	0	9700101200			1	17	937	22	
07507−3604	43.2	17	252− 5		25	8	108	3	.25L	.25L	1.25	9.24L	B	FJBD		9543013338		E	1	32	X0750−360	137	14
07507−3159	43.6	40	248− 2		88	8	106	2	.53	.25L	.40L	3.22L	C	BM		7700010000							
07507−3412	44.6	29	250− 4		72	14	107	3	.25L	.25L	.69	4.20	CC	MGBC		9500121108		1					
07508−3843	51.2	51	254− 6		44	6	109	3	.35	.25L	.40L	15.10L	B	C		9403010208			3	13	198545 B3	15	45
07508−3820	51.8	34	254− 6		30	8	114	4	.60	.25L	.40L	18.81L	C	BD D		9400220008		1	3	16	03788 C	13	130
07508−3121	52.2	11	248− 2		43	6	106	2	.64	.27L	.40L	3.64L	B	BD		9701010000							
07509−3822	57.5	50	254− 6		38	8	113	4	.42	.25L	.40L	22.32L	C	B ED		9400120008		1	1	23	OCL 0720	348	
07510−3503	1.4	16	251− 4		55	9	110	2	.28	.25L	.40L	17.44L	C	C		9501001008							
07510−3558	3.0	36	252− 4		81	14	108	3	.40L	.25L	.71	19.36L		C E		7502011318		4					
07510−3530	4.2	25	251− 4		31	3	107	3	.25L	.25L	.58	6.44		CC JGEB		9640100408							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Color Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
07511−3205	7.3	30	248− 2		41	7	106	2	.58	.26	.40L	3.43L	CD	BF	0	8700010000								
07511−3636	7.7	2	252− 5		19	4	107	3	1.45	6.38	3.86	12.74L	BBC	AA	1	3500001008			2	14	369−PN 2 Pl		20	
07511−3536	9.4	41	251− 4		26	4	108	3	2.10	.99	.40L	15.58L	CB	AA	2	9401100008								
07511−3608	10.3	35	252− 5		29	4	108	3	.25L	.52	4.22	7.89	CCC	MA AA		9542300128		8						
07512−3613	12.6	55	252− 5		24	4	108	3	3.04	.69	.40L	13.35L	BC	AAG	1	7501200008			2	13	198553 K0		7	55
07512−3138	13.0	7	248− 2		30	6	106	2	2.42	1.23	.36:	3.08L	BCE	AAD	0	6700201000								
07512−3406	13.8	44	250− 3		29	7	108	3	.50	.40	4.59	21.79:	CCCD	CCAB	0	9480013228		E	1	32	X0751−341		71	14
07512−3140	14.5	27	248− 2		46	7	106	2	1.31	.39L	.40L	3.09L	B	AC		6700301000			1	13	198555 K2		20	72
07513−3448	20.1	21	251− 4		37	9	108	3	.64	.25L	.40L	12.34L	B	BI J		4500000008			1	13	198559 G0		10	65
07513−3354	21.6	26	250− 3		36	5	108	3	2.53	.67	.51L	11.15L	BC	ABF	0	9500000108			1	13	198560 K2		4	71
07513−3056	22.9	57	247− 2		43	7	106	2	.48	.79L	.40L	3.94L	C	BH I		8601001000								
07514−3257	24.7	11	249− 3		35	8	106	2	.47L	.84	5.91	15.20	CDE	FAAA		8420001018								
07514−3610	25.3	12	252− 5		46	15	178	2	.28L	.25L	.67	7.89L	E	ED		6541200128								
07514−3140	25.6	39	248− 2		32	7	106	2	1.36	.86	.40L	3.04L	DC	AA	1	6700301000								
07514−3741	25.7	36	253− 5		26	14	108	3	.27L	.42L	.60	22.01L	C	E=		9401000308		4						
07514−3146	27.2	28	248− 2		54	6	106	2	1.43	.40	.40L	3.76L	BC	AB H	0	4700301100			1	13	198561		11	91
07515−3525	30.7	22	251− 4		20	8	109	3	.94	.23:	.40L	17.08L	BD	AE 3	0	9401000308		4						
07515−3604	31.1	0	252− 4		75	15	108	2	.68L	.25L	.53	14.77L	C	)		9500100238								
07515−3047	34.3	3	247− 2		31	5	107	3	1.34	.46	.40L	2.17L	BC	AB D	0	8700001000			1	17	942 C,SE		7	
07516−3024	36.0	14	247− 2		45	6	107	3	.44	.25L	.40L	3.26L	B	BF		2700000000			1	17	943 R		13	143
07516−3148	37.0	51	248− 2		87	12	106	2	.42L	.25L	1.07	4.74L	C	B		3700101100								
07516−3506	41.4	46	251− 4		41	4	108	3	.43	.33L	.40L	16.39L	B	CENG		9500221328		D						
07517−3513	44.2	42	251− 4		29	3	108	3	.76	.26	.40L	15.71L	BC	AC	2	9500221218		1						
07517−3914	45.2	56	254− 6		19	3	116	5	5.88	3.34	.63	2.81L	ABC	AAC	0	5500000000								
07517−3807	47.4	35	253− 5		49	17	114	2	1.63L	.25L	.47	21.49L	C	LJ D		5400000108								
07518−3156	49.3	59	248− 2		47	7	106	2	.99	.46:	.40L	2.65L	BD	AB I	1	7600002000								
07518−3509	52.2	44	251− 4		20	12	180	3	.25L	.25L	.58	7.60L	D	DB		9680421328		D	1	32	X0751−351		60	13
07519−3016	56.0	3	247− 1		40	3	107	3	.61	.25	.40L	2.80L	CD	BE D	2	2700011000								
07519−3411	56.5	28	250− 3		79	16	108	2	.39L	.25L	.48	15.58L	C	HC		9402000008								
07519−3404	58.5	35	250− 3		25	4	108	3	.69	4.67	14.41	18.46	BBCC	BAAA	0	9421020008		1						
07520−3544	2.0	47	251− 4		24	9	107	3	.56	.25L	.41L	16.60L	B	B I		9401000008								
07520−3622	2.6	50	252− 5		17	6	109	3	.35:	.21	1.96	7.36	DDCE	DDAB	0	3681011428		8						
07520−3421	3.7	14	250− 3		34	9	108	3	.58	.25L	.40L	9.26L	C	BEM		5402010008								
07520−3715	5.3	46	253− 5		69	12	106	2	.31L	.29L	.70	6.67L	E	ME DF		9601000308		4						
07520−3923	5.4	56	255− 6		56	12	121	2	.25	.25L	.40L	2.95L	C	E		3501000000								
07521−3356	6.9	32	250− 3		24	7	108	3	.25L	.32	2.82	8.25	CCC	JCEA		8501003308		4	1	32	X0752−339		48	4
07521−3640	10.8	43	252− 5		57	7	108	3	.37	.25L	.40L	19.20L	C	B		1400000008								
07521−3120	10.9	32	248− 2		25	7	106	2	.89	.52	.40L	3.28L	CD	BA	1	7601000000								
07522−3725	12.9	31	253− 5		21	16	108	2	.73L	.25L	.73	6.06:	CE	L DE		9601000308								
07522−3820	13.3	38	254− 5		24	8	114	3	.50	.25L	.40L	18.13L	B	AI		6402000008								
07522−3941	16.7	58	255− 6		20	12	117	4	.34L	.37L	.48	2.30L	C	I EB		9600100000			1	14	311−PN?18 Pl		49	
07523−3510	18.8	17	251− 4		24	12	108	3	.25L	.25L	.66	7.60L	C	DHC		9600021428		D						
07523−3456	23.1	19	251− 4		29	6	108	3	.25L	.39	1.80	17.73L	CB	CB		9500002008		2						
07524−3159	24.9	10	248− 2		34	8	106	2	10.83	5.39	.93	3.16L	CCC	AABH	1	5620000000								
07524−3426	25.5	56	250− 3		26	4	108	3	.78	.23:	.40L	12.42L	BC	AAHF	2	3510020008								
07525−3941	30.2	25	255− 6		20	12	121	2	.21	.42L	.40L	3.24L	D	GC		7500100000								
07525−3213	31.1	2	248− 2		26	8	106	2	3.45	1.18	.40L	3.53L	BC	AAG	2	5700000000			1	17	947 C6,3		5	133
07525−3930	31.9	21	255− 6		54	22	113	3	.27L	.25L	.46L	2.27	C	FB		9600000100								
07525−3400	33.2	25	250− 3		30	5	107	3	.72	.19:	.40L	8.79L	DD	BC3H	0	7500003008			1	17	949		37	
07525−3809	33.7	6	254− 5		15	4	109	4	1.99	.51	.48L	7.14	BC C	AAEB	0	6510104418		2	1	32	X0752−381		30	2
07525−3552	33.8	27	252− 4		24	8	108	3	.60	.25L	.40L	14.38L	E	BF		9501000108								
07525−3450	35.5	41	251− 4		31	5	108	3	.32L	.20	2.48	17.30L	DC	CDA		9500210008								
07526−3224	37.7	42	249− 2		45	37	107	2	1.42L	.25L	.40L	2.80	D	E		5700000000								
07526−3810	41.0	54	254− 5		32	3	113	4	.25L	.20:	2.71	5.24:	EBF	EC3B		5600104418		2	1	32	X0752−381		117	2
07527−3537	43.9	46	251− 4		52	10	108	3	.33	.25L	.40L	14.76L	C	D		9400000108			1	17	952		73	
07527−3446	44.4	52	251− 4		15	3	108	3	.71	2.56	10.51	77.53L	BBC	BAA	3	9300310008								
07527−3739	45.8	28	253− 5		25	14	107	2	.20:	.25L	1.07	18.93L	D C	G DD		9401122658		9	1	32	X0752−376		90	9
07527−3746	46.6	12	253− 5		34	8	113	4	.44	.25L	.45L	18.99L	C	CG		9400000108								
07527−3840	47.4	20	254− 6		36	8	113	4	.40	.25L	.56L	19.97L	B	BDL		6301100008								
07527−3919	47.8	2	255− 6		37	13	116	4	.25L	.25L	.25:	3.36	DC	BFB		6501000008								
07528−3159	48.4	55	248− 2		82	28	106	2	.25L	.57L	.42L	3.86	C	B D		5600000000								
07528−3123	48.8	16	248− 2		90	15	106	2	1.44L	.59L	.46	3.81L	C	D		4600000000								
07528−3442	49.0	59	251− 4		20	4	108	3	4.21	.95L	.40L	77.53L	B	AA K		9310333338		F	3	13	198579 K2		27	60
07528−3959	49.2	55	255− 6		20	4	115	4	1.41	.38	.40L	2.30L	BC	ABG	2	7700000000			1	13	198580 K2		4	72
07528−3441	53.0	57	251− 4		16	5	108	3	.66L	18.01	45.17	145.60L	BF	JAAA		9200333338		F	1	32	X0753−346		99	15
07529−3833	54.7	58	254− 5		28	8	115	4	.73	.14:	.40L	18.96L	BE	AE D	1	6400000318								
07529−3506	55.5	39	251− 4		27	4	108	3	.93	.35	.66L	14.17L	BE	ADDB	6	9500100128								
07529−3310	58.2	30	249− 3		63	8	108	3	.25L	.25L	.81	3.00:	CD	JBA		5601000008								
07529−3724	59.5	38	253− 5		27	17	106	2	.25L	.46L	.53	9.51L	C	EBB		9600200628								
07530−3441	0.9	39	251− 3		17	4	107	3	1.78	12.77	85.24	145.60L	BCC	AAAA	0	9240434338		F	1	32	X0753−346		1	15
07530−3554	2.6	58	252− 4		54	16	108	2	.25L	.25L	.99L	6.10	E	3C		7601000408		4						
07530−3436	4.6	18	251− 3		17	5	108	3	.22:	.92	8.44	14.21L	DBC	GBA	0	9500213038		8						
07531−3504	6.0	6	251− 4		23	4	108	3	3.89	1.05	.40L	13.66L	BC	AA	2	9500100338		8						
07531−3839	10.1	59	254− 6		17	8	116	5	.65	.31	.40L	16.13L	BD	AC	7	5401200008								
07531−3819	10.2	28	254− 5		36	8	113	4	.35L	.25L	.92	6.17	CD	GCB		5500000318								
07531−3740	10.2	10	253− 5		71	19	106	2	.41L	.25L	.95	17.27L	C	CG		9501221568		9						
07531−3649	10.8	33	252− 5		34	16	110	2	.39L	.25L	.66	18.27L	C	D		8401000308		4						
07532−3401	14.0	55	250− 3		19	11	107	3	.25L	.25L	.87	5.60	CC	I JEC		4501012628		C						
07532−3047	14.5	0	247− 1		43	7	106	2	2.63	.77	.40L	3.17L	BF	AB	0	3700000000			2	13	198591 K0		9	62
07532−3233	15.6	28	249− 2		71	20	107	3	.25L	.25L	.40L	4.31	E	L KC		9600000118								
07532−3726	16.1	27	253− 5		26	20	108	2	.45L	.25L	.66	9.30L	C	EC		9501100728								
07533−3435	22.9	28	251− 3		77	10	106	2	.28	.25L	.46L	145.60L	F	E		9201313208								
07534−3936	27.2	7	255− 6		34	18	114	3	.26L	.25L	.47	2.37L	C	EF		9700100000			1	13	198593 B8		7	82
07534−3618	27.6	54	252− 4		21	3	109	4	.32	.50	6.19	20.11	CCCD	DCBA	0	9600115318		6	1	32	X0753−363		38	6
07535−3509	30.6	42	251− 4		20	12	180	2	.25L	.25L	.79	5.78:	DD	J 3D		9643000468		C	1	32	X0753−351		75	12
07535−3337	32.8	54	250− 3		35	5	106	3	.25L	.38	.67	2.30:	CBD	EACB		5600002008								
07535−3650	34.1	47	253− 4		82	15	106	2	.25L	.25L	.54	13.24L	C	B		9500000308		4						
07535−3621	35.4	46	252− 4		64	10	106	2	.25L	.18	1.13L	20.11L	D	DBF		6601215318		6						
07536−3730	38.1	2	253− 5		29	25	125	2	.25L	.25L	.46L	7.26	D	B		9501100708								
07536−3140	38.2	3	248− 2		86	11	106	2	.32	.25L	.40L	4.24L	C	D		2600000000								
07536−3836	39.2	30	254− 5		83	17	114	3	.27	.25L	.40L	15.38L	F	EJ E		5400100008								
07536−3446	39.4	58	251− 3		34	9	108	3	.39	.25L	.40L	3.86L	B	BH D		9600000008								
07537−3213	43.0	30	249− 2		83	9	106	2	.23	.25L	.40L	12.98L	D	C		9400000008								
07537−3626	43.8	57	252− 4		36	8	110	4	.76	.22:	.40L	15.65L	BD	BC G	0	6600100018			1	17	958		64	
07537−3346	44.2	4	250− 3		20	12	106	3	.25L	.25L	.65	16.55L	F	DD		6500000108								
07538−3732	49.9	15	253− 5		30	14	112	3	.25L	.25L	.69	23.07L	D	FEB		9400100608								
07538−3553	50.0	17	252− 4		34	17	106	2	.25L	.25L	.64:	4.32	CD	GB		9700000208								
07538−3257	50.8	28	249− 2		83	10	106	2	.24	.53L	.40L	17.24L	C	F		8400100008								
07538−3931	50.8	39	255− 6		36	8	116	3	.34	.25L	.40L	3.18L	B	C		9600100000								
07538−3928	51.4	23	255− 6		18	4	115	4	52.34	21.41	2.99	2.83L	CCB	AAAC	9	9600100000	15							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)					Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name	Type	Sep (″)	Mag
07538−3359	51.6	22	250− 3		18	5	108	3	.42	.58	5.86	18.26	BCCC	DBAA	0	4400022438		C	1	32	X0753−340		122	12
07538−3751	53.2	2	253− 5		25	15	114	2	.67L	.25L	.55	13.98L	C	C B		9500000108								
07539−3910	58.1	45	255− 6		40	8	119	2	.70L	.15	.42L	10.34L	F	J E		9400000008								
07539−3133	58.3	29	248− 2		81	8	106	2	1.05	.28L	.40L	3.48L	C	AD		3600000000								
07541−3919	8.0	35	255− 6		110	20	111	2	1.10L	.25L	.40L	2.46	E	B		8700000318		4						
07542−3705	12.1	58	253− 5		93	18	111	2	.41L	.25L	.47	21.45L	C	C		9500000008								
07542−3640	13.7	27	252− 4		38	3	110	4	.38L	.26L	1.59	6.04:	BC	GAC		9601000128		8						
07542−3652	15.8	37	253− 4		18	8	112	4	.71	.54	.43L	15.04L	BC	AB	0	9500100008								
07543−3756	19.8	22	254− 5		43	18	107	3	.31L	.25L	.46	6.26L	C	EC		7601100228		8						
07543−3818	22.2	46	254− 5		20	8	116	5	.71	.39	.40L	2.85L	BB	AB	3	9601002000		2						
07543−3008	23.1	60	247− 1		32	6	106	2	40.87	11.35	2.06	2.98L	BBC	AAA	0	3700100000	17		3	13	198609 MB		3	63
07544−3200	25.1	23	249− 2		80	10	109	2	.25	.25L	.40L	11.50L	C	BG		7400100008								
07544−3433	26.1	27	251− 3		56	11	110	2	.24	.25L	.40L	5.33L	C	C K		9501000218								
07544−3414	27.5	39	250− 3		60	5	108	3	.40	.25L	.40L	16.18L	B	B		6500000008								
07545−3659	31.4	30	253− 4		36	17	107	4	.25L	.25L	.72	7.24	CC	GEB		9580000408		4						
07545−3238	31.4	52	249− 2		46	9	108	3	.25L	.25L	.65	10.31L	B	I B		9500000008								
07545−3258	32.2	31	249− 2		26	3	108	3	1.56	.46	.40L	8.25L	BE	ABM	9	7500012008			1	17	959		62	
07545−3229	34.7	20	249− 2		30	4	107	3	.73	.35	.40L	6.42L	BC	BBI I	0	9500001128		8						
07545−3648	34.8	55	253− 4		17	5	110	4	4.27	1.63	.43L	15.67L	BD	AA	9	9502201108								
07546−3007	36.6	28	247− 1		34	9	106	2	2.76	1.06	.40L	2.47L	BD	AA	0	3700100000								
07546−3833	37.2	50	254− 5		53	8	116	2	.28L	.25L	.33	12.23L	F	CC		2501000108								
07546−3721	37.9	41	253− 5		33	11	113	4	.35L	.25L	.80	5.99:	BE	CC		9600100458		C	1	32	X0754−373		119	12
07546−3710	38.3	28	253− 4		32	15	117	2	.25L	.25L	.66:	7.43	DE	ED		9500000408		4						
07546−3758	39.0	56	254− 5		36	23	118	2	.25L	.25L	.41L	5.74	F	C		9601100530		C						
07546−3214	40.2	30	249− 2		47	14	107	3	.25L	.25L	.40L	3.64	D	EB		9500000008								
07546−3349	40.5	28	250− 3		49	10	108	3	.44	.25L	.40L	15.15L	C	CL		8500110018								
07546−3557	41.4	13	252− 4		31	14	108	3	.25L	.52L	1.57L	4.91	C	ELDB		960000131C		4	1	*41	07547−3557		52	8
07547−3518	42.7	31	251− 4		51	19	107	2	.25L	.25L	.54L	5.25	E	HD		9501000018								
07547−3131	45.2	39	248− 2		55	19	107	3	.25L	.25L	.40L	2.99	C	C		2600000000								
07547−3200	46.3	14	249− 2		49	11	107	3	.25L	.25L	.51	11.74L	D	FHDK		7400100008								
07548−3718	49.8	26	253− 5		61	14	113	3	.35L	.25L	.92	24.82L	C	KE		6400100458		C	1	32	X0754−373		130	12
07548−3530	50.3	17	252− 4		28	18	108	3	.25L	.25L	.66	9.31L	C	NJFD		9501022408		6	1	32	X0754−354		71	6
07548−3750	52.5	22	254− 5		30	12	114	2	.27	.27L	.51L	3.19L	E	DGF		9700000000								
07548−3802	53.6	38	254− 5		28	9	112	4	.25L	.25L	1.04	10.36	CC	LCEB		9500100330		C	1	32	X0754−380		112	12
07549−3256	57.4	52	249− 2		51	16	106	2	.17	.25L	.40L	17.08L	D	G		7400012008			1	17	962		76	
07550−3507	4.2	21	251− 3		85	27	108	2	.25L	.25L	.42L	4.75	E	C		9500100108								
07551−3414	9.3	37	250− 3		27	5	109	3	2.48	.62	.40L	9.60L	BC	AAL	6	6500001008			1	13	198622 K2		1	68
07551−3943	9.6	24	255− 6		41	8	118	4	.46	.25L	.40L	2.93L	E	CI		5500000000								
07551−3910	11.4	31	255− 5		20	4	116	4	2.94	1.33	.40L	11.62L	BB	AA	0	9400000008								
07551−3721	11.5	31	253− 4		30	14	114	3	.25L	.25L	.43L	4.89	E	EKGB		6600100458		C						
07552−3504	13.6	42	251− 3		84	9	109	3	.32	.25L	.40L	20.57L	D	C		9400100108			1	13	198627 K0		11	76
07552−3300	16.3	12	249− 2		58	6	109	3	.33	.25L	.40L	18.24L	B	C		6300000008			1	13	198628 K5		3	77
07552−3723	16.8	45	253− 4		39	9	115	3	.68	.18:	.40L	14.54L	BE	AF J	0	9500100028								
07553−3441	18.3	39	251− 3		23	10	110	3	.63	.25:	.83	5.22	BDCD	BFBB	1	9580113328		A						
07553−3529	21.4	23	252− 3		57	25	108	3	.25L	.25L	1.42L	6.27	D	D		950001030C		4						
07553−3642	21.9	48	253− 4		23	5	112	4	2.37	1.00	.40L	16.31L	BB	AA	1	9400000008								
07554−3851	24.5	2	254− 5		27	8	117	4	.55	.33	.40L	12.39L	BD	BD	0	9400001008								
07554−3206	24.8	33	249− 2		75	15	107	3	.25L	.25L	.40L	3.16	C	J B		8500000108								
07555−3927	30.7	41	255− 6		49	9	118	3	.41	.25L	.40L	11.07L	C	CE		9500000008								
07556−3653	36.5	27	253− 4		26	14	110	4	.35L	.25L	.66	16.91L	B	J CB		9401000018								
07556−3712	37.0	9	253− 4		38	9	113	4	.47	.25L	.40L	22.67L	C	BC		9400000008			1	13	198635 K2		16	80
07556−3011	38.8	53	247− 1		92	9	106	2	.93	.25L	.51L	2.34L	C	BI J		4600001000			3	13	198636 A2		21	48
07557−3156	42.3	41	249− 2		41	5	107	3	.57	.25L	.40L	10.07L	C	BG		9400010008								
07557−3044	45.4	19	248− 1		40	6	107	3	.44	.29L	.40L	2.10L	B	BB		4700020000								
07557−3726	45.9	29	253− 4		44	18	113	2	.25L	.40L	.27:	5.08	CC	HFB		7601000210								
07557−3258	46.4	19	249− 2		19	4	108	3	9.59	4.45	.69	10.58L	ABC	AAC	0	6400001008		2						
07558−3052	48.2	58	248− 1		49	25	108	3	.25L	.25L	.40L	3.89	C	AD		1600000010								
07558−3206	49.3	1	249− 2		57	13	107	3	.33L	.25L	.52	11.43L	D	HDF		9400000108								
07558−3113	53.5	56	248− 1		90	22	109	2	.25L	.25L	.49L	2.97	E	C		4600000008								
07558−3447	53.7	24	251− 3		59	7	110	2	.59	.33L	.40L	13.61L	E	BE		9401000008			1	13	198639 K0		27	76
07559−3403	55.8	38	250− 3		31	13	109	3	.25L	.25L	.40L	5.51	E	MLB		9681010438		C						
07559−3125	55.8	50	248− 1		44	6	106	2	.50	.28L	.40L	9.09L	E	CI F		6500100008								
07559−3013	57.9	55	247− 1		50	8	106	2	1.68	1.13	.40L	3.39L	BC	AA E	0	4600001110								
07559−3743	58.8	2	254− 5		20	3	114	3	6.64	3.78	.62	2.58L	ABC	AAE	0	9710000000								
07559−3541	58.9	30	252− 3		17	6	108	3	.25L	.87	2.77:	8.49:	CEE	EAAE		96C100295C		2	1	*41	07559−3541		27	3
07559−3959	59.6	10	255− 6		61	8	110	2	.29	.25L	.41L	2.45L	C	C G		1700010000			2	13	198641 G0		15	
07560−3438	0.2	47	251− 3		47	7	108	3	.36L	.22:	1.42	16.68L	DC	CAB		9400101108								
07561−3047	8.1	24	248− 1		47	3	107	3	.61	.25L	.40L	2.93L	E	CE N		3600020000								
07561−3304	9.3	8	250− 2		22	5	108	3	.60	.62	11.42	31.16	CCCD	CCAA	0	5200035038		B	1	32	X0756−330		44	11
07561−3125	11.4	31	248− 1		110	32	105	2	.25L	.55L	.40L	2.77	E	J B		7600100008								
07562−3436	13.1	19	251− 3		28	5	108	3	1.35	.39	1.40L	14.48L	BC	ABEE	1	9400233018		3						
07562−3406	15.4	13	250− 3		65	12	110	2	.31	.25L	.40L	5.83L	C	D E		9600120438		D	1	32	X0756−340		78	13
07562−3601	16.5	17	252− 4		27	14	113	3	.26L	.25L	1.11	10.52L	E	KCE		958210164C								
07562−3531	17.7	39	252− 3		37	8	113	3	.25L	.25L	1.37L	4.81	C	GB		970100020C								
07563−3001	18.5	9	247− 0		80	9	106	2	.57	.25L	.40L	3.11L	C	BE		5700000000			1	17	971		33	
07563−3235	21.3	19	249− 2		81	11	106	2	.27	.25L	.40L	12.60L	D	D		9400010008								
07564−3328	24.8	10	250− 2		25	7	109	3	.58	.25L	.40L	9.74L	D	CJ		6500000008			1	13	198648 K2		32	71
07564−3405	25.8	10	250− 3		22	9	110	3	.34L	.25L	1.46	4.99	CD	KKAB		9600120438		D	1	32	X0756−340		124	13
07564−3518	27.5	40	252− 3		64	8	110	3	.36L	.25L	.43	15.32L	C	E		9501000008								
07564−3620	27.9	24	252− 4		52	15	110	3	.25L	.25L	.75	21.67L	D	BC		950100083C		8	1	*41	07565−3621		51	5
07565−3455	31.4	57	251− 3		49	3	109	4	.74	.28	.40L	14.29L	CD	BC	6	9401000008			1	17	976		35	
07566−3439	40.6	39	251− 3		21	4	109	4	.85	.73	18.50	75.22L	CCC	EECB	0	92E0135458		F	1	32	X0756−346		27	15
07566−3818	40.8	17	254− 5		34	8	117	4	.34L	.31L	.41L	2.78	B	JDI D		8600010000								
07567−3715	42.1	41	253− 4		48	18	112	3	.25L	.51L	.40L	3.93	C	H C		9600000008			1	5	DC253.2−04.2		51	
07567−3538	43.6	29	252− 3		22	5	112	4	2.07	.81	.61	12.25L	BBD	AADF	0	950000000C								
07567−3652	47.6	58	253− 4		20	9	113	4	.65	.25L	.41L	15.95L	B	AFJ		8500000008			1	13	198657 G5		2	70
07568−3625	49.0	51	253− 4		32	6	114	4	.25L	.25L	.87	7.91	BC	BB		9701000418			2	*41	07568−3626		32	4
07568−3849	49.6	50	255− 5		30	8	117	4	.68	.25L	.40L	12.94L	B	AD		9400000008								
07568−3520	52.0	58	252− 3		81	23	108	2	.36L	.25L	.45L	4.17	D	GKC		9701000008								
07568−3328	53.3	38	250− 2		63	6	107	3	.39	.25L	.40L	16.36L	C	DI		7400010008								
07568−3226	53.9	32	249− 2		15	4	108	3	29.08	17.28	2.62	3.94L	BBF	AAAE	0	7500000308	42	4	4	13	198658 A0		25	
07569−3243	59.8	44	249− 2		29	4	108	3	1.48	.55	.40L	8.75L	BC	AB	0	6600000008								
07570−3500	0.7	39	251− 3		27	6	109	4	.47	.13:	.40L	15.56L	BE	BDH	0	9500112008								
07570−3506	3.0	37	251− 3		23	6	109	4	.33	1.13	1.88	19.37L	CBC	BAAF	0	9400101338			1	*41	07570−3506		16	3
07570−3358	4.8	37	250− 2		30	22	110	2	.27L	.25L	.40L	2.76	D	J C		9700000008								
07571−3346	11.2	33	250− 2		36	9	108	3	.72	.18:	.40L	14.60L	BD	AD	2	9500000008			1	13	198661 K5		6	82
07572−3724	12.8	9	253− 4		90	13	110	2	.37L	.25L	.44	17.17L	C	B		8500000108								
07572−3600	14.8	5	252− 3		33	11	111	4	.43L	.25L	.92	4.48:	BC	F BB		970000020C			1	*41	07572−3600		10	12
07572−3943	16.7	14	255− 5		17	3	117	4	1.77	.80	.40L	2.39L	BC	AA	0	7600000000								
07572−3111	17.4	52	248− 1		31	3	107	3	2.10	.53	.40L	7.42L	BC	AB F	1	8501000008			1	17	979		13	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name	α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07572−3100	17.4	34	248−	1	41	7	108	3	.25L	.36	.56	8.06L	CC	ABM		6500001008										
07572−3309	17.8	6	250−	2	21	5	108	3	1.05	.46	.40L	1.89L	CC	AA	8	4700000000										
07573−3157	19.4	52	249−	1	22	4	108	3	1.70	.50	.40L	9.52L	BC	AB E	1	8400002008		2								
07573−3035	20.7	33	248−	1	16	6	7	3	1.27	1.41	47.71	150.21:	CDCD	DDCA	1	92A0133328		7	1	32	X0757−305		33	7
07573−3922	23.6	15	255−	5	37	16	118	2	.25L	.25L	.40L	4.04		E C		9502000018										
07574−3419	27.8	8	251−	3	36	6	108	3	.93	.28	.41L	14.90L	BD	AALF	3	9402010008			1	17	983		49			
07574−3234	29.6	52	249−	2	53	27	108	3	.25L	.25L	.40L	3.33		C DJF		9700000000										
07575−3735	30.4	36	254−	4	24	4	114	4	1.07	.49	.40L	2.59L	BB	AB E	2	6701001000										
07575−3448	31.2	22	251−	3	28	9	113	4	.59	.25L	.49L	19.88L	B	BFFC		9500000008			1	17	984		59			
07575−3622	31.6	21	253−	4	38	13	109	3	.25L	.25L	.76	13.75L		D L BB		960010040C			1	*41	07574−3622		44	12		
07575−3645	34.8	0	253−	4	33	10	114	2	.59	.26	.40L	13.36L	CD	BD	0	9501000008										
07575−3507	35.0	19	252−	3	29	15	110	4	.25L	.30L	.84	9.57L		C JFC		9580112868		C								
07575−3548	35.0	39	252−	3	14	5	112	4	1.59	1.19	1.33:	13.64L	BBD	AACD	1	95C222565C		2	1	*41	07575−3548		11	3		
07576−3054	37.7	39	248−	1	24	19	110	2	.25L	.46L	.48L	3.00		D KDFB		8600000008										
07576−3718	39.2	17	253−	4	17	4	114	4	.25L	.53	4.61	15.50	DBE	GAAB		9581002258		E								
07577−3841	42.6	14	255−	5	41	8	118	4	.33L	.25L	.82	13.58L		B E A		9400000008										
07577−3909	42.7	35	255−	5	25	8	115	4	.85	.15:	.40L	11.21L	BE	AD	0	9400000008			2	13	198668 F0		6	51		
07577−3122	43.8	34	248−	1	23	6	108	3	.45	.25L	.40L	9.28L	B	BG		8500110008										
07577−3759	45.8	56	254−	4	16	3	116	4	1.92	1.10	.40L	3.26L	BB	AA D	1	8601021000		1								
07577−3932	47.8	52	255−	5	20	8	117	4	.93	.42	.40L	11.45L	BC	ABK	6	7401000008										
07578−3016	48.4	24	247−	0	45	5	107	3	.63	.25L	.40L	8.56L	D	BD F		9500000018			1	13	198670 K0		13	75		
07578−3517	50.7	3	252−	3	59	4	110	4	.35	.25L	.43L	29.75L	C	DH		9501100408		4	2	*13	198672 K9		23	91		
07578−3109	52.4	55	248−	1	92	22	108	2	.39L	.25L	.35	11.74L		C LG		5500000008										
07578−3612	53.2	31	252−	3	24	10	110	3	.39	.25L	1.18L	11.49:	C	C BCFC		968024454C		B								
07578−3900	53.9	59	255−	5	19	9	114	3	.59	.25	.40L	9.96L	BD	BB N	0	9400001008										
07579−3126	54.4	11	248−	1	61	7	106	2	.38	.25L	.40L	9.32L	C	CEK		8500110008										
07579−3835	54.7	39	254−	5	46	8	118	3	.25L	.24	.40L	2.15L	C	I B		8600001000										
07579−3738	56.5	38	254−	4	64	11	121	2	.28	.25L	.40L	4.35L	C	D C		7600000010										
07579−3614	57.3	27	252−	3	65	8	110	2	.42	.25L	1.98L	17.76L	C	BL		960014454C		9	1	17	987		18			
07579−3509	58.2	15	252−	3	53	9	109	3	.26L	.24	.40L	32.31L		C NC=		9403111978		C	1	32	X0757−351		104	12		
07579−3506	59.1	9	252−	3	18	7	112	4	.25L	.25L	.87	9.57L		C CL CD		9583211778		C	2	*32	X0757−351		158	12		
07580−3154	3.6	12	249−	1	54	7	108	3	.49	.25L	.40L	10.82L	C	DF		5500000008										
07580−3345	3.6	29	250−	2	18	5	109	4	2.80	.97	.40L	15.72L	DB	AA	3	9500100008			1	17	988		16	126		
07580−3423	4.6	2	251−	2	23	9	110	3	.63	.36	.40L	18.66L	BC	BC G	3	7400010008										
07580−3812	5.7	13	254−	4	60	19	110	2	.25L	.38L	.53L	3.14		C I B		8600100000										
07581−3254	9.9	2	250−	2	19	9	107	3	.79	.52	.56	2.56L	CCC	ABBD	0	7702000100										
07581−3804	11.2	3	254−	4	21	3	118	4	1.51	.45	.40L	3.23L	DD	ABH	9	8601123000		3	1	17	989		43			
07582−3340	12.3	59	250−	2	57	22	109	2	.73L	.25L	.41L	3.09		D J IC		8600100008										
07582−3650	15.1	1	253−	4	21	4	113	3	1.93	.58	.40L	11.63L	BC	ABF	0	9500100008			1	17	990		2			
07582−3326	15.2	12	250−	2	26	9	108	3	1.07	.45	.40L	9.79L	BC	AB	1	5500000008										
07582−3218	17.9	10	249−	1	88	23	107	3	.25L	.25L	.40L	4.08		C L E		9501000120		8								
07583−3047	18.5	60	248−	0	34	9	107	3	1.01	.22	.40L	10.05L	BD	AC	0	7402122038		9	1	13	198683		19	90		
07583−3234	18.8	21	249−	1	21	5	108	3	14.50	6.46	1.31	2.58L	BBC	AAAE	0	9700000000	16	3	13	198682 M		5	85			
07583−3627	20.0	1	253−	3	27	19	112	2	.25L	.57L	.43L	6.74		D HFC		670100031C		4								
07583−3043	20.2	43	248−	0	28	9	107	3	1.05	.27	.40L	10.69L	BC	AB	0	7502120008										
07583−3809	20.9	46	254−	4	45	9	112	3	.46	.26L	.40L	3.25L	B	BCI		8600210000										
07583−3520	21.2	15	252−	3	29	18	112	3	.25L	.25L	.48L	5.22		C NI B		9700000408		4								
07583−3458	22.1	34	251−	3	20	5	112	4	1.99	.90	.40L	26.79L	BB	AA	3	9400102008		2								
07583−3452	22.7	40	251−	3	43	9	113	3	.29	.25L	.40L	23.85L	D	C		9400100008			1	19	283		12	118		
07583−3942	23.1	3	255−	5	21	3	119	4	10.71	5.63	.92	10.80L	BEC	AA	9	9500000108										
07583−3427	23.8	21	251−	2	64	8	113	3	.27	.25L	.40L	13.04L	D	F L		9401010008										
07584−3844	24.4	16	255−	5	24	8	116	4	.88	.19:	.40L	10.33L	BD	AC	0	8500000008										
07584−3407	25.8	43	251−	2	42	9	112	4	1.03	.27	.40L	18.94L	BD	AE	0	9401000008			1	13	198686 K2		11	73		
07584−3203	28.7	56	249−	1	41	10	108	3	.43	.25L	.40L	10.16L	D	CI		5400000018										
07584−3514	28.8	22	252−	3	97	22	115	2	.39L	.25L	.51	29.43L		C D		9500000318										
07584−3742	29.4	29	254−	4	21	3	118	4	2.58	.70	.40L	2.67L	BB	AA M	0	5700001000			1	13	198687 K5		10	88		
07585−3722	30.1	27	254−	4	32	17	112	4	.25L	.25L	.38:	4.65		ED I B		8601000208		4								
07586−3004	38.8	50	247−	0	47	6	107	3	.36	.25L	.40L	2.47L	C	BM		2600000000										
07586−3551	40.7	29	252−	3	19	4	113	4	1.80	1.68	1.07L	15.12L	CB	AAD	8	950111125C			2	* 5	DC252.3−03.2		248			
07587−3914	43.7	0	255−	5	33	8	118	4	.32	.25L	.40L	15.66L	C	C		9400000008										
07587−3236	44.1	41	249−	1	48	3	107	3	.50	.17:	.40L	1.70L	DE	BE H	0	8800200000										
07587−3559	45.4	4	252−	3	23	11	113	3	.27L	.25L	1.12	17.86L		E EC		950020035C			1	5	DC252.3−03.2		241			
07587−3056	45.4	22	248−	0	20	7	108	3	.74	.23:	1.70	11.62L	CDC	BCCC	3	5402232308			1	13	198690 K5		31	82		
07587−3015	45.6	32	248−	0	32	6	107	3	.25L	.34	3.81	4.52	DCC	BAA		9701000008										
07587−3050	45.7	52	248−	0	15	5	108	3	.73	.90	12.36	56.53:	BBCD	BCEA	2	6242133538		F	1	32	X0758−308		17	15		
07587−3242	46.1	9	250−	1	52	6	107	3	1.12	.29	.40L	2.18L	BD	ACL	0	6700110000										
07587−3258	46.3	10	250−	2	47	6	107	3	.82	.25L	.40L	2.33L	B	AE I		6700000000										
07587−3715	47.4	10	253−	4	20	3	116	4	1.57	.47	.40L	11.19L	BC	ABI D	0	8500001008			1	17	993		27			
07588−3225	52.1	42	249−	1	21	9	109	4	.30	.20	.40L	2.77L	CD	DD	0	9700000000										
07588−3212	52.7	33	249−	1	72	7	109	2	.48	.31L	.40L	8.57L	C	BF		9401000008										
07588−3147	53.3	28	249−	1	29	6	107	3	.26L	.24	2.47	3.98	DCC	EAB		6600000008										
07588−3458	53.6	0	252−	3	105	24	109	2	.25L	.52L	.40L	3.73		D K B		9701001208		2								
07589−3107	54.7	12	248−	1	20	5	108	3	2.96	.93	.40L	8.47L	CC	AA	0	5500000008			1	13	198697 MA		7	82		
07589−3324	57.6	19	250−	2	37	7	108	3	.35	.25L	.40L	13.26L	E	DD		3400000008										
07589−3126	58.2	27	249−	1	28	6	108	3	.39	.25L	.40L	10.03L	C	D		6500200008										
07589−3340	59.1	14	250−	2	86	18	106	2	.44L	.25L	.47	16.31L		C CE		5400100108										
07589−3647	59.6	3	253−	4	22	3	114	3	4.31	3.46	1.01	11.95L	CFF	AAE	9	9500100008										
07590−3130	2.7	52	249−	1	66	18	106	2	.25L	.54L	.40L	2.55		E NB		6600100008										
07590−3057	3.4	25	248−	0	20	10	108	3	.25L	.25L	1.18:	7.82		FE ICEA		55C2132308										
07590−3734	5.9	27	254−	4	90	19	110	2	.31L	.25L	.40L	3.61		E JB		6600000008										
07591−3835	7.1	5	255−	4	28	8	117	4	.61	.25L	.40L	16.42L	C	B H		7400000008			1	13	198700 K2		6	75		
07591−3234	7.8	20	250−	1	49	25	108	2	.25L	.25L	.49L	1.63		C B		9700100000										
07591−3649	8.3	56	253−	4	39	12	110	2	.25	.25L	.40L	17.50L	C	D		9400200008										
07591−3620	10.1	24	253−	3	31	8	114	3	.95	.33	.40L	11.58L	BD	AB	0	9601011108										
07591−3204	10.2	35	249−	1	48	17	108	3	.25L	.25L	.40L	3.09		C JC		9701000138		8								
07592−3451	12.4	59	251−	2	28	5	110	4	.83	.23	.40L	16.22L	BD	ABE	3	9500010008										
07592−3441	12.5	55	251−	2	25	5	110	4	1.21	.41	.40L	23.11L	BC	ABJ	1	9501100108										
07592−3938	13.7	29	256−	5	52	10	115	3	.28L	.25L	.72	14.54L		C CC		9400100008										
07593−3652	18.7	20	253−	4	35	8	118	4	.25L	.25L	1.63	3.88	BC	KGAA		9640100008										
07594−3545	27.7	55	252−	3	25	3	110	4	3.53	.85	1.42L	12.51L	BB	AA	1	950100010C			2	*13	198703 K5		9	71		
07594−3158	28.8	38	249−	1	63	12	108	2	.30	.25L	.40L	8.90L	E	FG		9600000008										
07595−3139	30.2	19	249−	1	22	4	108	3	5.77	1.54	.34:	7.75L	BBD	AAFE	0	5600100108			3	13	198704		3	88		
07595−3009	31.0	56	248+	0	48	18	107	3	.25L	.25L	.48L	3.10		C I EC		9700000008										
07595−3027	35.4	7	248−	0	40	5	108	3	1.42	.33	.40L	9.93L	BC	AC	0	9600001008			1	13	198706 K2		2	75		
07596−3808	37.5	28	254−	4	25	8	115	4	1.03	.33	.40L	12.13L	BC	ABN	3	9500001008			1	17	1000		37			
07596−3145	38.5	31	249−	1	46	9	109	2	.32	.51L	.40L	10.75L	D	D		9500100008										
07596−3227	39.6	50	249−	1	61	10	112	2	.22	.25L	.44L	3.41L	D	F		9700000000										
07597−3621	45.3	3	253−	3	20	6	112	4	.26L	.53L	2.14	9.31		CC GI BA		9602010308		4								
07598−3840	48.5	8	255−	4	46	17	114	4	.25L	.25L	.47L	3.71		C KMI C		7600000108										
07598−3500	48.7	42	252−	2	38	16	113	3	.25L	.25L	.43L	6.81		D I B		9682100218		4	1	*41	07597−3500		26	12		

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07598−3708	50.0	47	253− 4	25	10	121	2	.27	.29L	.40L	10.86L	E	FD		9500000408		4	2	13	198714 A2		31	58
07598−3914	50.3	29	255− 5	18	3	116	4	8.74	3.75	.75	11.18L	CCC	AAB	9	9400000008			1	17	1001		7	
07598−3301	53.4	58	250− 1	55	8	108	3	.44	.28L	.40L	2.95L	C	BF		5700000000								
08000−3042	0.3	16	248− 0	59	19	106	2	.32L	.25L	.35	7.79L	D	G		7500000008								
08001−3500	10.2	46	252− 2	41	8	113	3	.43	.25L	.40L	13.72L	C	BLDF		9502100218		4	1	13	198723 K2		18	81
08002−3608	14.4	44	253− 3	25	4	113	3	1.60	.79	.40L	9.32L	BC	AA	1	9600103218		4						
08002−3654	16.1	36	253− 3	17	4	116	4	13.02	3.49	.60	10.99L	ABB	AAB	2	9500000008	17		3	13	198725 M0		2	62
08002−3803	17.0	30	254− 4	12	4	116	4	40.31	44.58	12.25	4.90	AABB	AAAA	1	9680000008	27		1	17	1003		9	141
08002−3637	17.1	2	253− 3	30	8	117	4	.40	.25L	.40L	4.02:	C	DCKD		9680100328		4						
08003−3733	21.4	2	254− 4	29	8	118	4	.43	.27L	.43L	18.14L	B	AE		4400000008								
08003−3720	22.5	52	254− 4	18	4	118	4	4.69	2.87	.50	11.79L	ABC	AAB	2	5502000208								
08004−3023	25.7	49	248+ 0	21	4	108	3	4.70	1.66	2.22	7.46	BBCC	AAAC	1	9600001338		C	2	17	1002 N:		12	
08004−3258	28.2	4	250− 1	27	11	109	3	.27	.25L	.40L	3.48L	C	CM		6700000000								
08004−3222	28.3	32	249− 1	22	6	112	4	4.36	1.91	.56	12.61L	BBD	AAC	4	9500000108								
08004−3049	28.5	29	248− 0	78	12	109	2	.36	.27L	.40L	7.77L	C	FD		3500010008			1	17	1004		35	
08004−3540	29.5	20	252− 3	67	20	112	3	.33L	.25L	.53L	3.90	D	MCB		9702000208		4						
08005−3607	30.8	16	253− 3	57	15	111	3	.25L	.25L	.40:	5.59	ED	EC		9700103538		C						
08005−3005	32.3	48	248+ 0	26	5	108	3	2.54	1.10	.40L	7.24L	CC	AA G	8	9602001258		4	1	32	X0800−301		69	4
08006−3901	36.2	38	255− 4	50	8	113	3	.32	.25L	.40L	13.36L	D	DI E		6500010008			1	13	198731 K0		5	82
08006−3531	37.3	22	252− 3	30	8	113	3	1.13	.32	.40L	11.69L	BF	AB E	0	9500000008								
08006−3430	38.7	60	251− 2	29	9	112	4	.51	.25L	.40L	12.18L	C	BF		6500000008								
08006−3421	39.0	52	251− 2	20	7	111	4	2.87	3.92:	63.56	202.60L	ECD	DBAA	1	6290344448		E	1	14	369−*N 3 St		20	
08007−3909	45.2	45	255− 5	21	4	118	4	1.31	.39	.40L	14.49L	BC	ABL	1	9401110008			2	*17	1009		29	
08007−3247	46.8	17	250− 1	70	34	111	2	.25L	.25L	.40L	3.18	D	E		8700000000								
08007−3627	47.0	53	253− 3	31	8	116	4	.75	.14:	.50L	13.27L	CE	BDH	0	9501220128								
08007−3806	47.5	39	254− 4	30	15	114	3	.25L	.25L	.40L	6.26	E	I HCC		9602000128		8						
08008−3423	48.1	19	251− 2	22	6	112	4	2.89L	30.57	93.24:	202.60L	BE	CAAA		7200344438		E						
08008−3957	50.6	30	256− 5	52	23	115	2	.26L	.25L	.40L	3.33	D	C		6700000008			1	*41	08008−3957		33	8
08008−3623	53.2	14	253− 3	50	8	117	3	.33	.25L	.40L	13.46L	C	CG		9500110018								
08009−3205	54.2	40	249− 1	84	31	106	2	.25L	.25L	.40L	2.52	D	D		9701000228		C						
08009−3424	54.8	4	251− 2	15	5	112	4	6.92	15.80:	91.00	202.60L	CFD	AAAA	9	7250244418		E	1	13	198738 MA		22	72
08009−3912	57.6	58	255− 5	72	12	120	2	.22	.28L	.43L	16.77L	D	CD C		9401100008			1	*41	08009−3913		12	1
08009−3659	58.4	17	253− 3	22	12	110	2	.25L	.36L	1.33	3.87L	C	GEAB		9600100008								
08010−3549	0.7	28	252− 3	34	9	113	3	.54	.25L	.40L	11.61L	B	BDK		8500000108								
08010−3604	3.8	50	253− 3	56	10	115	3	.34	.25L	.40L	13.41L	D	C		9600000008			1	13	198741 G5		11	76
08011−3748	7.1	39	254− 4	73	27	116	3	.25L	.25L	.44L	3.28	D	GB		9601000218								
08011−3219	7.4	23	250− 1	22	3	109	4	3.40	.82	.40L	10.45L	BB	AAFD	1	9500000008			3	13	198743 K2		7	57
08011−3627	10.9	21	253− 3	18	4	116	4	131.33	94.32	26.12	11.96:	BBCC	AAAA	9	9590222218	23	2	1	1	AR PUP		12	3
08012−3702	13.7	41	254− 3	41	11	115	2	.27	.25L	.40L	11.64L	C	B		9500100008								
08013−3647	18.9	45	253− 3	47	9	115	4	.34L	.25L	.59L	5.19	C	EC		9600101618		4						
08013−3810	18.9	51	254− 4	35	7	114	4	.25L	.25L	.62L	4.72	D	FD		9681000238		C						
08013−3129	20.6	30	249− 0	17	5	109	4	5.35	3.59	.56	7.63L	BBC	AAA	0	3510000008			1	39	CC 248−00.4B		103	408
08013−3121	23.2	39	249− 0	26	3	109	4	1.40	.43	.40L	6.97L	BF	AC	1	7500100008			1	17	1014		5	140
08014−3754	24.8	33	254− 4	49	28	122	4	.25L	.25L	.40L	4.43	C	FMMB		9600000108								
08014−3653	26.6	58	253− 3	51	10	3	4	.25L	.25L	.64	4.27	CC	BB		9601101738		4						
08014−3051	28.9	46	248+ 0	27	6	108	3	1.29	.58	.40L	7.28L	BC	AAM	1	3500001008								
08014−3544	29.6	48	252− 3	46	3	114	3	.25L	.25L	.48L	5.01	E	LGB		8600101208								
08015−3727	30.7	39	254− 3	20	12	109	4	.27L	.25L	.75	13.25L	B	I CH		3502000858								
08015−3628	31.0	50	253− 3	23	4	118	4	1.83	.91	.75L	3.48:	BD	C AAFC	8	96D0122208		2						
08015−3907	32.7	34	255− 4	26	8	116	3	.62	.41	.41L	12.88L	BC	AC M	0	7600010008			1	*41	08014−3907		52	1
08015−3509	32.8	36	252− 2	37	11	116	2	.34	.35L	.44L	11.10L	C	CN		9501012008								
08015−3610	32.9	2	253− 3	28	8	115	3	.28	.25L	.40L	13.35L	C	E		9500000008								
08015−3829	35.2	49	255− 4	26	3	117	4	1.35	.37	.40L	13.23L	BC	AC	1	9600102008			1	13	198749 K5		3	77
08016−3251	37.4	55	250− 1	45	3	109	4	.42L	.25L	.61	2.54L	B	DB		5700100000								
08016−3412	39.7	20	251− 2	21	5	109	4	1.16	.54	.40L	11.72L	BC	ABL	2	8600000008			1	*41	08017−3412		35	3
08016−3915	40.8	15	255− 4	39	14	113	3	.25L	.25L	.40L	5.00	E	F GC		9700000128		8						
08017−3118	43.5	13	249− 0	24	5	113	4	18.19	9.90	1.68	7.33L	BBF	AAAF	0	9500100008	14		4	14	430−SC 14 OC		88	
08017−3247	45.8	36	250− 1	26	9	109	4	.66	.26	.40L	2.37L	CD	BC	7	5601100000			1	17	1018		6	
08017−3955	46.3	58	256− 5	57	19	110	2	.25L	.25L	.55L	4.33	D	F FC		5701100118								
08017−3748	46.8	56	254− 4	28	14	112	4	.30L	.25L	.57	3.33L	B	CD		9600000408		4						
08017−3651	47.7	55	253− 3	16	3	117	4	9.20	5.70	1.16	11.19L	BBB	AAA	9	9511200318	14	4						
08018−3659	48.2	10	254− 3	69	13	113	2	.44L	.25L	.54	17.13L	C	A		9400000228								
08018−3544	48.7	31	252− 3	22	5	115	3	1.40	.42	.40L	11.29L	CC	AB M	0	5500101208								
08018−3951	50.2	43	256− 5	21	4	115	3	3.77	1.33	.40L	17.01L	BB	AAF	0	6500100008			6	*13	198752 O D		10	22
08018−3107	53.6	48	249− 0	56	7	108	3	.68	.20:	.40L	8.45L	BF	AG	0	8500000008								
08019−3422	57.2	56	251− 2	20	9	112	4	.25L	.25L	.51	8.48	DD	FEB		7681000558		C	1	*41	08019−3422		38	8
08020−3339	1.9	37	251− 1	26	3	109	4	.82	.52	.40L	9.53L	BC	AB	1	8600001008								
08020−3827	4.6	41	255− 4	21	4	116	4	3.11	.98	.40L	13.40L	BB	AA	1	9600101008			1	17	1022		36	
08021−3810	7.9	10	255− 4	33	14	112	4	.25L	.25L	.40L	4.78	D	FHD		9780000008								
08021−3353	9.9	45	251− 1	48	9	109	2	.26	.25L	.40L	14.39L	C	C		9500000008			1	*41	08022−3354		45	1
08022−3115	13.1	27	249− 0	42	10	108	3	.25L	.30	.42:	8.05L	DC	NCE		9500000018			1	7	−315475		33	
08022−3249	15.6	8	250− 1	41	18	110	4	.25L	.25L	.40L	3.19	D	KD		9600000008								
08023−3231	19.1	55	250− 1	20	5	112	4	45.10	14.23	2.30	10.92L	BBC	AAA	1	9400000008	17		4	13	198764 M0		1	53
08023−3648	19.7	30	253− 3	18	6	115	4	.25L	.30L	1.87	8.88	BB	MEAA		8500100448		4						
08023−3836	20.4	9	255− 4	31	8	117	4	.42	.25L	.40L	16.59L	B	B		9600010008								
08023−3540	21.1	25	252− 2	54	8	115	3	.36L	.25L	.58	6.94L	D	CG		960110033C		8						
08023−3510	21.5	7	252− 2	102	19	116	2	.38L	.25L	.55L	4.79	E	K GB		960010020C								
08023−3731	22.6	24	254− 3	20	3	115	4	1.91	.50	.40L	10.94L	BB	ABJ	1	9501102658								
08024−3022	24.5	29	248+ 0	31	20	106	2	.25L	.25L	.44L	2.76	D	EC		9701000018								
08025−3915	33.8	56	256− 4	16	4	1	3	1.29	.39	.40L	8.54L	BC	AB F	0	5701110128			8	2	*41	08025−3916		11	3
08025−3506	34.0	38	252− 2	22	4	114	3	5.80	2.24	1.17L	9.82L	BB	AAFF	1	950010000C				1	1	LV PUP		3	3
08025−3320	35.8	9	251− 1	23	6	109	4	.63	.23:	.40L	10.55L	BF	BC	2	7500000008								
08026−3313	36.2	3	250− 1	17	5	109	4	3.39	1.24	.40L	10.47L	BB	AA	0	9501100438		C						
08026−3122	38.2	9	249− 0	18	7	8	4	1.65	2.39	19.73	67.04:	BBBC	CBBA	4	93C1244438		F	1	32	X0802−313		34	15
08027−3935	44.8	14	256− 4	39	8	116	3	.38	.25L	.40L	17.35L	C	BF		8500000008			3	*41	08027−3935		12	1
08027−3231	46.1	9	250− 1	48	8	113	3	.29	.25L	.40L	11.71L	C	CJ		8400000008								
08028−3633	48.7	35	253− 3	36	9	114	3	.42	.25L	.40L	12.63L	B	BF G		9501100578								
08028−3537	49.7	30	252− 2	16	4	118	4	1.64	.82	1.49L	13.75L	BC	AA	4	950121041C		8						
08028−3452	51.1	41	252− 2	33	20	118	2	.26L	.69L	1.09L	3.16	F	BD		970000000C								
08028−3222	52.4	45	250− 1	26	5	111	4	1.32	.36	.40L	10.17L	BC	AC I	2	8400000448			C	1	13	198773		4	87
08028−3734	53.8	35	254− 3	21	6	120	3	.65	.16:	.40L	5.50L	BD	BC F	0	9604105658			2						
08029−3345	54.2	3	251− 1	39	15	110	3	.25L	.48L	.46L	5.29	C	I EB		9600100128			8	2	*32	X0802−337		54	8
08029−3012	54.6	16	248+ 1	31	7	106	3	1.09	.73	.40L	5.93L	BC	AA L	0	9501000008								
08029−3737	55.4	23	254− 3	61	14	120	2	.25L	.25L	.63	5.92L	D	DDG		9603203658			2						
08029−3529	56.2	50	252− 2	50	28	114	3	.25L	.25L	1.25L	4.92	E	E C		960101130C								
08029−3118	57.6	47	249+ 0	43	8	108	4	.50L	.25L	.55	12.76L	D	MMB		9501110118								
08029−3208	58.3	45	250− 0	33	16	109	4	.25L	.25L	.40L	2.98	D	NJB		7681000038			8	1	3	RAFGL 6409S		33	
08030−3818	2.1	41	255− 4	29	3	116	3	.25L	.25L	.93	4.79	BD	JFAB		9700000108								
08030−3432	3.2	46	252− 2	57	20	116	2	.25L	.25L	.40L	3.24	E	C		4701000008								
08030−3234	4.9	42	250− 1	36	14	113	3	.43L	.17:	.36	11.42L	DC	DB		7400000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations						
			Galactic	Uncertainty										VAR		LRS		CAT					
α δ	α	δ	Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*		S2	#		Name	Type	Sep (″)	Mag
h m. ° ′	(s)	(″)	l b	(″)	(″)	(°)		(Jansky)															
08030−3405	5.2	39	251− 1	35	8	113	3	.67	.25L	.40L	14.17L	B	AG		9500010008			1	*41	08030−3405		7	3
08031−3643	6.3	41	253− 3	36	8	117	4	.36	.25L	.40L	14.32L	B	B		7500000108			1	17	1031		21	
08031−3926	7.6	51	256− 4	34	8	116	3	.60	.29:	.40L	5.23L	BD	BBJG	1	4701011008			3	*41	08031−3926		5	3
08031−3338	8.8	19	251− 1	28	5	111	3	4.70	1.57	.29:	9.59L	BBD	AAH	5	9600100008			2	*17	1030		8	
08031−3151	9.1	43	249− 0	50	10	112	3	.42	.28L	.40L	10.67L	C	BD		6500010008								
08031−3837	9.1	54	255− 4	48	9	115	3	.37L	.22:	.92	10.81L	DC	DBI		5600100008								
08031−3351	9.6	26	251− 1	23	8	112	3	.97	.28L	.40L	13.34L	C	ADM		9500000028		8	1	*41	08031−3351		6	3
08031−3242	10.4	5	250− 1	22	18	105	4	.25L	.43L	.40L	2.93	D	IJIB		9700000108								
08031−3341	11.4	46	251− 1	50	8	112	3	.40	.25L	.40L	14.54L	B	BL		9500200008								
08032−3756	12.2	16	254− 3	39	10	118	2	.44L	.25L	.69	12.02L	C	NCE		9502101308								
08033−3130	18.3	23	249+ 0	22	3	112	4	2.28	.68	.29:	2.79:	CCDC	AAFD	9	9680000438		4						
08033−3936	22.3	43	256− 4	28	6	116	3	1.04	.26	.40L	19.15L	CD	AC J	0	6500000008			3	*17	1035		1	
08033−3544	22.7	17	253− 2	21	4	115	4	1.13	.32	1.31L	10.69L	CC	ACJD	4	950000131C								
08033−3751	22.7	3	254− 3	23	8	3	4	.25L	.25L	.96	6.81	BC	MDCC		9601002508								
08034−3201	25.0	3	250− 0	21	9	111	4	1.14	.36	.40L	9.91L	BC	ABH	0	7500000008			2	17	1032		20	
08034−3854	29.2	52	255− 4	21	8	81	3	.33	.25L	.53	17.72L	F	C DC		1501000208		4						
08035−3837	32.4	59	255− 4	21	3	117	3	6.99	2.01	.54:	10.82L	BBC	AAC	0	4600100008			3	13	198783 NB		6	
08035−3003	34.4	46	248+ 1	69	9	107	3	.73	.25L	.40L	8.05L	B	BD		9501100358		C	1	17	1033		38	141
08035−3456	35.7	21	252− 2	20	5	115	3	1.74	.99	1.03L	7.93L	BC	AAI	1	960200100C			1	*41	08036−3456		34	3
08036−3341	36.5	6	251− 1	30	5	112	3	2.33	.89	.40L	10.93L	CC	AA F	5	9501000008								
08036−3634	40.6	46	253− 3	81	27	113	2	.25L	.25L	.40L	4.59	D	C		7600000038		8						
08036−3904	41.1	42	256− 4	63	8	115	3	.25	.25L	1.54L	12.55L	F	FDI		160000010C			1	17	1038		23	
08037−3207	47.9	58	250− 0	38	6	109	4	.82	.38	.40L	8.60L	CC	BB	3	6500001008			1	23	LDN 1671		502	
08038−3710	48.1	16	254− 3	33	8	117	4	.46	.27L	.40L	13.91L	B	AJ		9500000008								
08038−3325	49.3	31	251− 1	33	3	111	3	1.58	.39	.40L	10.86L	BC	ACE	0	9500101008			3	*13	198791 G5		4	60
08038−3301	53.9	10	250− 1	44	8	113	3	.42	.25L	.40L	14.69L	C	BC		9500000008			1	1	SY PUP		24	3
08039−3942	54.1	7	256− 4	28	8	1	3	.52	.25L	.42L	3.45:	B	D CGDD		9702010208								
08039−3741	54.6	46	254− 3	20	10	116	4	.25L	.25L	.92	7.16	CE	MHFB		9680013508								
08039−3530	57.0	51	253− 2	38	8	114	3	.35	.25L	1.35L	16.56L	B	C		940011000C								
08039−3318	57.6	20	251− 1	26	6	111	3	.33L	.38	4.80	18.62	CCD	DDBB		9400123008		1	1	*41	08039−3318		13	7
08040−3525	1.7	46	252− 2	26	8	117	4	.47	.26	1.35L	11.24L	BD	BC H	2	950011000C			1	*41	08040−3525		16	5
08040−3141	2.0	52	249+ 0	46	8	113	2	.28	.25L	.40L	8.10L	C	B		2500000008								
08040−3757	2.8	16	255− 3	20	9	179	4	.29L	.33L	1.67	11.09L	D	DDDB		95C1203508		2						
08040−3323	3.5	41	251− 1	46	6	111	3	.38L	.26L	2.27	18.62L	C	I EB		9400222008		1	1	*41	08040−3323		30	6
08040−3432	4.2	23	252− 1	53	11	113	2	.33	.25L	.40L	8.44L	F	F L		7500000008			1	17	1040		14	
08042−3808	13.0	1	255− 3	41	28	123	3	.25L	.25L	.74	4.75L	B	IJCB		9601001308								
08042−3608	14.8	32	253− 2	37	8	114	3	.31	.17:	.40L	15.30L	EE	DE	0	2601000008			1	*41	08043−3609		59	3
08042−3641	16.3	8	254− 3	37	8	118	3	.25L	.25L	.42L	4.60	D	LFC		9680000148		8						
08043−3709	18.0	8	254− 3	20	4	116	4	16.08	8.01	1.24	10.72L	CCB	AAA	9	5500100008	13							
08043−3615	18.3	42	253− 2	28	8	118	4	.50	.25L	.40L	18.47L	C	B G		4501020008		1	2	*13	196800 K2		11	80
08043−3343	20.1	37	251− 1	28	5	113	3	.25L	1.05	3.30	7.22	CCE	AAB		8681002038		A	2	5	DC251.1−01.0		108	
08043−3703	22.4	17	254− 3	25	3	116	4	1.44	.56	.40L	11.80L	BB	AB	3	3500100008			1	17	1041		49	
08043−3801	23.1	39	255− 3	51	19	110	2	.40L	.25L	.51	11.99L	C	GC		9500001408		2						
08044−3507	27.2	30	252− 2	33	8	116	4	.59	.28	1.52L	10.66L	DD	BB	1	950000000C			1	*41	08044−3507		18	3
08044−3308	27.7	44	251− 1	23	4	111	3	1.77	3.60	46.62	106.35:	BBCD	BBAA	1	9280044328		B	2	*32	X0804−331A		22	3
08044−3812	28.4	37	255− 3	62	8	114	3	.25L	.28L	.67	15.09L	D	CEGL		9501144338								
08044−3519	29.7	35	252− 2	26	7	6	4	.36	.46L	1.53L	4.45:	E	D CJHF		960011244C		C	1	*41	08045−3519		48	3
08044−3957	29.9	16	256− 4	28	10	118	3	.40	.25L	.40L	12.17L	B	CD K		6600000008			1	13	198805 G5		2	72
08045−3440	31.1	12	252− 1	24	5	115	3	4.18	1.21	.40L	8.12L	BB	AA	0	8601121348		D	1	*41	08045−3440		23	3
08045−3845	31.6	8	255− 4	27	8	118	3	.70	.25L	1.86L	12.24L	B	AE C		960012020C		5	1	13	198806 K0		3	70
08045−3816	32.2	59	255− 3	22	4	117	3	1.01	3.21	40.33	76.22:	BBCC	BAAA	1	9302145638								
08045−3006	33.4	44	248+ 1	36	3	109	4	.37	.25L	.40L	13.04L	D	BGM		9401110018								
08045−3413	34.5	58	252− 1	34	11	114	3	.37L	.25L	1.19	10.05L	C	FAK		9500000008								
08046−3844	40.5	41	255− 4	24	5	117	3	.25L	2.30	1.86	11.56L	BC	AA		960012020C		5	1	7	WRA 158		4	
08047−3721	42.6	30	254− 3	14	4	116	4	.84	1.10	6.59	30.18L	BBC	BBBA	1	9482244438		F	1	32	X0804−373		64	15
08047−3238	43.5	44	250− 0	48	19	109	3	.27L	.25L	.40L	2.90	E	B		9700000008								
08047−3713	43.9	26	254− 3	80	27	120	2	.40L	.25L	.47L	3.33	D	C		9700000008								
08047−3014	47.9	6	248+ 1	32	8	111	4	.76	.15:	.40L	8.44L	BE	BFJ	0	9500100038			1	13	198809 K5		11	87
08048−3119	51.5	32	249+ 0	29	8	113	2	.29	.25L	.41L	2.98:	C E	D HD		8700030348		D						
08048−3329	53.2	59	251− 1	87	11	109	2	.26	.28L	.40L	14.14L	C	EG N		9400010008								
08048−3630	53.4	53	253− 2	21	8	117	3	.43	.25L	.40L	11.52L	C	EM		9500020008								
08050−3818	1.9	16	255− 3	32	12	112	3	.42L	.26L	.92	21.92L	C	FC		950213255C								
08050−3808	5.2	43	255− 3	24	8	118	3	.52	.25L	.40L	18.54L	B	B		8500010108								
08051−3230	6.2	0	250− 0	19	4	108	4	2.16	.87	.40L	11.35L	BB	AAJ	1	9500000008								
08051−3603	6.5	49	253− 2	25	15	117	3	.25L	.25L	.64	9.74L	C	GF		9601000348			1	5	DC253.1−02.1		111	
08051−3717	11.0	44	254− 3	19	8	116	4	1.03	.38	.40L	12.02L	BC	AB	0	9601102008								
08052−3413	14.5	31	252− 1	20	5	115	3	8.14	4.38	.91	8.28L	ABC	AAA	0	9500000008								
08052−3701	14.9	49	254− 3	30	8	116	4	1.09	.29	.35:	13.00L	BCD	ABB	1	3500000008			1	17	1049 C+F		6	
08053−3123	19.2	39	249+ 0	47	6	108	4	.37	.49L	.40L	5.22L	B	CHNE		7600121648		C						
08053−3333	21.5	13	251− 1	22	5	112	3	2.54	.85	.40L	7.22L	BC	AAFB	0	7511011118			2	*17	1050		14	
08053−3635	22.0	37	254− 2	25	8	115	4	.84	.24	.47L	15.73L	CD	BCHB	0	9500000008			1	13	198817 K5		3	83
08054−3645	27.0	34	254− 2	21	4	117	4	12.47	6.22	1.26	9.86L	BDD	AAA	9	7600000008	01							
08054−3547	29.3	22	253− 2	16	4	114	4	.64	.88	6.17	24.14	BBCE	BAAA	1	95C012443C		B	4	*16	03911		39	134
08055−3214	31.3	46	250+ 0	25	3	109	4	1.37	.40	.40L	11.50L	BC	ABE	0	9500002008			1	17	1052		25	
08055−3556	35.8	1	253− 2	29	18	117	4	.25L	.25L	1.43L	7.85	C	FC		770005454C		F						
08056−3729	37.5	45	254− 3	54	8	116	3	.29	.25L	.40L	19.13L	C	K E		8500000008								
08056−3513	40.9	15	252− 2	11	4	6	4	1.51	1.12:	24.98	69.59:	BDEC	CAA	1	928114435C		B	1	32	X0805−352		8	3
08057−3926	42.4	37	256− 4	54	17	110	2	.76L	.25L	.61	16.52L	F	I CD		9601002438		2						
08057−3433	45.0	11	252− 1	26	8	113	3	.49	.29L	.61L	3.79	B	D EKC		9601210208		4	1	*41	08057−3433		3	11
08057−3417	45.3	21	252− 1	29	4	113	3	1.36	3.47	.74	11.48L	CBC	AB	0	9502100008			1	*41	08056−3416		52	7
08057−3434	47.4	47	252− 1	62	15	109	2	.30L	.25L	.59	11.55L	E	B		9501110208		4						
08058−3420	50.7	24	252− 1	28	9	115	3	.75	.26	.40L	13.99L	BF	C	0	9402100008			1	*41	08058−3420		7	1
08058−3343	52.6	30	251− 1	44	8	116	3	.51	.25L	.40L	2.38L	B	JEJ		9701000100			1	17	1055		56	
08058−3648	53.3	46	254− 2	46	8	114	3	.36	.25L	.40L	15.71L	B	E		6500000008			1	17	1056		64	
08058−3445	53.5	5	252− 1	24	4	117	4	.26L	.80	1.97	5.55L	DB	BAB		96C0202208		2	1	5	DC252.1−01.3		62	
08059−3716	54.3	44	254− 3	51	13	111	2	.40	.25L	.42L	18.38L	D			6501020008		1	1	13	198826 K0		4	75
08059−3230	56.5	37	250− 0	27	7	112	3	.45:	.33	2.26	8.14	FCCC	BAA	0	9500002008		2						
08059−3545	57.3	13	253− 2	21	5	116	4	2.48	1.24	1.41L	24.14L	BE	A	9	750032462C		B	3	*19	292		4	111
08059−3019	59.0	18	248+ 1	55	3	107	4	.35	.25L	.40L	11.75L	C	E		9401010018								
08060−3810	2.5	26	255− 3	27	18	121	2	.28L	1.66L	.56	6.02L	C	EFE		6780222658		2						
08060−3549	4.1	1	253− 2	21	11	116	4	.25L	.25L	1.41	4.84:	CD	BBB		97C111261C			2	*41	08061−3549		40	6
08060−3836	4.9	14	255− 3	57	12	117	2	.26L	.25L	.67	13.96L	D	BD		960023350C								
08061−3428	7.1	47	252− 1	29	5	113	3	.25L	.39	1.65	3.79L	CB	AAB		9601100008			1	*41	08061−3428		5	4
08061−3051	7.2	23	249+ 1	49	12	112	2	.21	.25L	.40L	8.56L	D			1400000008								
08061−3037	8.4	5	249+ 1	45	8	110	3	.38	.25L	.40L	8.94L	C	EJ		6400000008								
08061−3248	9.1	20	251− 0	29	9	112	3	.78	.17:	.40L	8.60L	BD	E	1	9600000008								
08061−3448	9.5	8	252− 1	28	4	116	4	.32L	.70	1.71	5.55L	CC	DBAB		96C0202208		2	2	* 5	DC252.1−01.3		213	
08062−3634	15.2	1	254− 2	51	20	118	3	.42L	.25L	.49L	4.65	D	MF C		9702000008								
08062−3311	15.8	54	251− 0	35	9	113	3	.25L	.25L	1.98	5.81	CD	LHEC		7500111308		4	2	*32	X0806−331		16	4
08063−3735	20.5	32	255− 3	53	18	119	2	.25L	.25L	.80L	4.77	D	BB		7600200108								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
08063−3443		20.8	39	252− 1		24	5	115	4	.25L	.63	1.95	13.59L	DC	MBA		9501202108		2	1	*41	08063−3443		32	6
08063−3542		23.5	46	253− 2		38	9	115	4	.25L	.25L	1.10	5.21	DD	NDB		970322352C		1						
08064−3732		24.5	17	254− 3		28	9	116	3	.92	.40	.49L	18.23L	BC	AC	1	7400210108								
08064−3520		29.6	0	253− 1		43	9	116	2	.32	.25L	1.25L	9.19L	C	B C		960220041C		4	2	17	1061		76	
08065−3718		30.5	13	254− 3		27	8	116	3	.34	.25L	.64L	4.37:	B	D BJ DC		5700000308		4						
08065−3225		31.5	37	250+ 0		25	9	111	3	.89	.41	.40L	8.37L	CC	AC	0	9500111008								
08065−3235		32.9	17	250+ 0		23	9	112	3	.97	.26	.40L	4.02L	BC	AC E	0	9601100008			1	13	198844 K		8	86
08065−3443		33.2	10	252− 1		31	8	115	4	.48	.25	.40L	12.65L	BD	BC	0	9501100008			1	*41	08065−3442		39	3
08065−3306		34.8	54	251− 0		98	12	109	2	.29	.29L	.40L	11.21L	C	C		6501100008			1	13	198843 K2		25	88
08065−3538		35.1	50	253− 2		32	9	114	3	.51	.30	1.22L	12.20L	BE	BB	6	960241494C			3	* 5	DC252.9−01.6		276	
08066−3333		36.1	30	251− 0		37	10	112	3	.29	.25L	.40L	2.66L	C	B		9601000000			1	19	293		11	121
08066−3902		36.2	55	256− 3		46	8	118	3	.51	.25L	1.74L	12.96L	C	AF		960000000C								
08066−3114		38.3	53	249+ 1		22	4	108	4	.93	.53	.44L	2.00L	BC	ABE	0	4700002000		2						
08066−3309		39.1	5	251− 0		57	9	114	3	.69	.25L	.40L	2.34L	B	BG		9600201200		4	2	*17	1062		52	
08066−3624		41.5	46	254− 2		24	5	116	4	1.47	.79	.40L	12.14L	BD	AA	2	9600000008								
08066−3121		41.8	33	249+ 1		31	8	109	4	.60	.32L	.40L	2.06L	B	BF		4701010000			1	17	1060		83	
08067−3845		44.7	45	256− 3		31	11	116	3	.25L	.18:	1.08	13.19L	EC	MBCD		964224654C								
08067−3256		46.5	19	251− 0		30	12	112	3	.25L	.25L	.87	9.54L	C	LB		7501000308		4	1	32	X0806−329		18	4
08067−3150		47.9	34	250+ 0		44	10	111	3	.42	.27L	.40L	2.39L	B	CF		3700000000								
08068−3732		48.0	6	255− 3		32	9	115	3	.33	.26L	.40L	14.41L	B	BG		5500210008			3	13	198848 B5		6	63
08068−3225		48.1	25	250+ 0		71	8	113	3	.25L	.25L	.40L	2.99		E B		9600111008								
08068−3452		52.2	12	252− 1		27	8	115	4	.88	.30	.40L	13.48L	BD	AC M	0	9500000008			1	17	1065		15	
08070−3927		0.1	23	256− 4		33	5	115	3	.23:	.63	.75	20.44L	DCC	GBCC	0	9501113118								
08070−3659		2.3	57	254− 2		41	8	114	3	.25	.58L	.40L	21.07L	B	DJ		3500000008								
08070−3502		3.6	31	252− 1		55	12	118	3	.25L	.25L	.48L	3.86		D EC		7600000308			1	*41	08070−3502		31	8
08070−3158		3.9	25	250+ 0		47	8	113	3	.25L	.25L	.60L	2.82		C J GB		9600000418		4						
08070−3809		3.9	28	255− 3		28	6	116	3	1.39	.69	.79:	9.13L	CEE	ABEB	6	7600123328		3	1	32	X0807−381		34	3
08070−3231		5.2	35	250+ 0		57	15	113	2	.33L	.31L	.69	11.14L		C I C		9500100008			2	14	369−PN 5 PI		19	
08071−3719		6.1	24	254− 2		18	3	117	3	7.79	3.10	.49L	12.82L	AB	AAGG	2	5601100328		C						
08071−3010		6.3	32	248+ 1		18	5	108	4	2.06	.59	.40L	7.27L	BC	ABI	1	8501001008			2	13	198854 K5		5	66
08071−3438		6.8	47	252− 1		69	12	118	3	.27	.25L	.40L	13.32L	C	DE		9501000108								
08071−3257		9.5	22	251− 0		24	6	115	3	13.46	7.07	1.68	2.29L	BBC	AAA	4	9600000300		15	4					
08071−3216		10.1	33	250+ 0		37	9	115	2	.33	.25L	.57L	6.54L	C	C FI		9501100318			4					
08071−3808		11.0	57	255− 3		32	8	117	3	.30L	.84	2.12	9.13L	DE	DABB		7680123328			3	1	32	X0807−381		107	3
08071−3753		11.3	2	255− 3		44	8	117	2	.27	.25L	.44L	17.49L	C	E		9400000008								
08072−3922		13.8	2	256− 4		59	12	114	2	.44	.25L	1.27L	16.34L	F	CKN		360010000C								
08072−3130		14.3	13	250+ 1		26	10	111	3	.42	.25L	.40L	2.16L	B	CF M		3700000020								
08072−3544		15.0	5	253− 2		86	22	109	2	.25L	.25L	1.22L	5.72		E GC		970201440C			1	5	DC253.1−01.7		324	
08072−3220		17.2	42	250+ 0		79	15	113	2	.25L	.25L	.41	6.77L		C DE		9502200538		C						
08072−3534		17.6	57	253− 1		25	8	116	4	.40L	.25L	.90	6.91		DC J DA		97C000063C			1	*41	08072−3534		36	4
08073−3518		18.1	35	253− 1		31	8	116	4	.97	.27	1.35L	13.53L	BE	AD	0	960010000C			2	13	198859 G5		20	61
08073−3608		18.7	16	253− 2		22	3	115	4	48.95	14.64	4.39	4.27:	BBCC	AAAB	2	980001010C		45	3	13	198860 F5		3	85
08073−3239		19.8	33	251+ 0		37	9	114	3	.43	.25L	.40L	8.51L	C	D H		9500000008								
08073−3356		22.3	36	252− 1		29	9	114	3	.83	.35	.40L	2.11L	BC	BC	1	8601001000								
08073−3444		22.9	56	252− 1		52	25	117	2	.39L	.49L	.44L	2.74		E J GC		9701000108								
08074−3040		25.5	34	249+ 1		33	3	108	4	.69	.39	.40L	8.62L	BC	AA	3	4400000008			1	19	294		23	118
08074−3615		28.1	35	254− 2		20	4	114	4	155.55	124.83	33.54	7.66	BCCC	AAAA	9	9730000108		22						
08074−3829		29.9	55	255− 3		23	5	115	3	.65	1.07	8.04	34.00	BCCD	AAAA	0	940107630C								
08075−3521		33.2	11	253− 1		19	8	114	4	.96	.24	1.52L	12.37L	BD	ADJ	0	960010000C			2	*17	1068		3	
08075−3813		34.1	12	255− 3		21	9	117	3	.72	.19:	.40L	11.97L	BD	BD	0	7600000008								
08076−3030		36.6	19	249+ 1		26	12	110	3	.25L	.25L	.77	8.69L		C MBK		5402000148		8						
08076−3842		40.0	36	256− 3		26	6	115	3	.35:	.86	14.56L	43.34:	DC	F FCGB	1	950223234C			1	23	VHE 04		52	
08076−3556		40.2	7	253− 2		22	4	115	4	.63	3.73	18.25	47.54:	DBCC	BAAA	1	958001543C			2	1	5	DC253.3−01.6		19	
08077−3424		44.0	7	252− 1		29	8	115	3	.48	.25L	.40L	15.33L	D	BG G		9500121218			1	*41	08076−3423		50	3
08077−3848		46.3	10	256− 3		21	10	113	3	.25L	.25L	3.39	16.24:		EE G DB		964032244C								
08078−3801		50.4	34	255− 3		19	3	116	3	110.56	43.78	6.32	14.71L	BBC	AAA	0	8600000008		15	1	1	AS PUP		11	3
08078−3126		53.4	49	250+ 1		85	25	111	2	.25L	.25L	.44L	2.67		F MC		2600000020								
08079−3848		55.8	45	256− 3		22	14	114	3	.25L	.25L	3.39L	10.00		D M B		970022232C								
08079−3606		58.9	12	253− 2		41	13	114	4	.25L	.25L	1.46L	6.15		D JEEB		980000170C		4						
08079−3215		59.8	54	250+ 0		28	7	114	3	2.05	.65	.40L	8.19L	DD	AB	9	9500001008								
08080−3256		1.7	28	251+ 0		75	11	113	3	.31	.25L	.40L	12.13L	F	F		9400100108			1	39	CC 250+00.2		117	408
08080−3527		3.3	23	253− 1		25	3	117	4	2.78	2.65	1.15	11.49L	BBC	AAA	0	960010000C			1	*41	08080−3527		4	6
08080−3731		5.7	53	255− 2		33	6	118	3	.23:	.26L	1.99	5.58	F CC	EDAB		5701000008								
08080−3259		5.9	37	251+ 0		20	5	113	3	5.42	1.37	.35:	2.50	BBCD	AAEB	0	9600100108			2	17	1072		21	
08081−3246		8.6	8	251+ 0		26	3	113	3	2.20	.56	.40L	9.41L	BC	AB I	1	9500100008			1	13	198871 K5		5	76
08081−3832		10.3	38	256− 3		79	9	110	2	.34	.25L	1.73L	34.00L	C	C		940223552C			1	17	1074		48	
08081−3628		10.8	10	254− 2		31	8	114	3	.62	.25L	.40L	14.86L	B	BB		7601100118								
08082−3409		12.4	5	252− 1		23	11	114	4	.25L	.25L	1.24	10.35		CD E EB		8580114438			C	2	*32	X0808−341		36	12
08082−3347		17.6	28	252− 0		36	10	114	3	.27	.25L	.40L	2.50L	C	C M		9600011000			1	17	1076 R		4	135
08083−3841		18.5	29	256− 3		41	8	118	2	.34	.25L	1.42L	17.88L	C	BMJ K		960123420C								
08083−3145		19.2	23	250+ 1		30	4	112	3	2.80	.93	.40L	2.32L	BC	AB F	1	2600000010				1	17	1075		8	
08083−3529		19.6	59	253− 1		30	3	116	4	1.86	.42	1.45L	13.29L	BC	AB	5	960010000C				1	13	198875 K2		11	88
08083−3938		19.8	49	256− 4		41	11	116	2	.28	.25L	.40L	18.02L	C	EJ		9400131008				1	17	1078		55	
08083−3942		21.8	9	257− 4		69	20	110	2	.28L	.56L	.48L	3.53		D GD		8600132008			2					
08084−3709		29.1	45	254− 2		42	8	117	2	.35	.25L	.50L	4.84L	C	DM		0700000000								
08084−3025		30.0	58	249+ 2		101	38	113	2	.25L	.25L	.40L	1.70		D G		9601000010								
08085−3604		31.1	59	254− 2		28	3	115	4	1.13	.29	.99:	13.11L	BCF	ACD	0	970000140C			4	1	13	198882 K5		2	75
08085−3238		31.7	24	251+ 0		16	5	113	3	40.08	18.51	2.29	7.61L	BCC	AAA	9	9500000008		29	C	2	*14	369−*N 6 St		15	
08085−3407		32.2	33	252− 0		50	3	115	3	.25L	.25L	.71	10.35L		C MDBB		9500104438				1	17	1079		10	
08085−3351		33.1	40	252− 0		25	4	116	4	2.33	.72	.40L	2.38L	BC	AAH	1	7600011000								
08086−3902		37.1	38	256− 3		23	4	115	3	1.56	.67	7.15L	10.27L	DC	AB F	8	860010000C								
08086−3846		38.4	41	256− 3		31	9	115	3	.46	.20:	1.51L	14.11L	ED	CFJE	3	960000020C								
08086−3905		39.3	20	256− 3		20	3	115	3	35.10	29.00	7.15	11.91L	CBE	AAAE	9	761010000C		42						
08087−3428		43.9	23	252− 1		27	8	117	4	.49	.35L	.40L	11.22L	C	BF		9502010008								
08087−3545		45.7	4	253− 1		26	10	114	4	.25L	.29L	1.22:	9.59	DD	ECB		978102442C			6					
08088−3554		50.7	32	253− 1		12	3	72	4	3.84	17.37	117.55	211.27	CBCC	AAAA	0	939514410C			2					
08088−3243		51.0	6	251+ 0		19	4	113	3	347.09	154.97	31.55	9.40	BBCC	AAAA	8	9530020018				2	3	RAFGL 1235		5	8
08088−3213		53.5	50	250+ 1		40	5	113	3	1.13	.29:	.40L	8.82L	BE	AD	7	9420001008				1	13	198891 K2		5	72
08089−3511		54.0	49	253− 1		16	4	115	4	38.77	35.08	6.75	13.07L	BCC	AAAG	9	960110000C				1	*41	08088−3511		45	7
08089−3612		55.4	49	254− 2		21	8	114	4	.79	.48	1.40L	14.35L	BB	AB	3	960010000C								
08089−3916		57.6	48	256− 3		53	18	110	2	.25L	.57L	.36:	4.41		DD HC		9601000008								
08089−3506		58.5	31	253− 1		18	5	114	4	14.95	12.17	2.52	13.00L	BBC	AAA	1	960020000C				3	*17	1082 N		6	145
08089−3758		59.6	38	255− 3		83	13	118	3	.25L	.25L	.57L	4.77		D JD		5701000008								
08090−3952		1.7	3	257− 4		24	3	115	3	2.66	.84	.71	17.17L	BBC	AACF	0	9500003118			2	1	17	1083 N:		11	
08090−3338		1.7	33	252− 0		43	23	116	3	.25L	.25L	.40L	2.78		C I E		9600000010								
08090−3853		3.5	33	256− 3		33	22	124	3	.25L	.25L	1.65L	3.48		D GF B		870000030C								
08091−3107		7.8	22	249+ 1		47	12	112	3	.25L	.25L	.77	1.56L	C	GBH		7600000100								
08091−3556		8.4	2	253− 1		38	7	117	4	.73L	2.09	117.55L	211.27L	F	BAAA		938516421C			2					
08093−3611		19.0	13	254− 1		28	8	115	4	.96	.47	1.66L	11.87L	CC	AB	3	960130000C								
08094−3026		25.1	27	249+ 2		89	15	109	2	.25	.25L	.40L	2.44L	F	G H		9601000010								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations						
			Galactic	Uncertainty																				
α δ	α	δ	Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
h m. ° '	(s)	(")	l b	(")	(")	(°)				(Jansky)													
08094−3038	27.6	30	249+2	77	31	111	2	.36L	.25L	.40L	3.00	D	JD		9600000110								
08094−3639	29.6	2	254−2	36	8	118	3	.51	.25L	.47L	4.03L	C	BE F		9700010000			1	13	198905 K0		3	72
08095−3725	31.1	56	255−2	17	6	115	3	1.10	.35	.47L	16.32L	CD	AB	6	4601000008			1	17	1086		17	
08095−3433	32.3	50	252−1	36	8	116	4	.73	.18:	1.46L	14.30L	BE	BCFE	1	9501000010C								
08095−3928	33.8	4	256−3	20	4	116	3	22.25	5.91	1.19	13.30L	BBB	AAA	0	8500000318	18	4	2	13	198908 K5		5	43
08095−3222	35.6	29	251+1	61	18	111	3	.25L	.25L	.58L	4.93	C	MEEC		9601100728								
08096−3623	36.4	15	254−2	26	11	113	3	.25L	.25L	.77	8.24	CC	I GC		9700001530								
08096−3605	37.6	19	254−1	31	6	112	3	.35L	.42	1.80L	11.80L	C	FDBD		960348793C			1	5	DC253.6−01.3		300	
08096−3106	38.2	50	249+1	35	11	111	3	.60	.25	.40L	1.61L	BD	BD	4	8600000100								
08096−3607	38.2	17	254−1	25	8	114	4	.82	.24:	2.18L	13.54L	BD	AGDG	0	960345550C			1	17	1087		7	
08096−3415	41.9	21	252−0	19	4	114	4	2.87	1.61	.50:	9.17L	ABD	AAD	2	950000000C								
08097−3555	44.3	31	254−1	26	3	114	4	.29L	.80	2.96	7.55	BCD	NABA		988210010C			1	5	DC253.6−01.3		303	
08097−3228	46.7	52	251+1	40	15	110	3	.25L	.25L	.69	3.69:	CD	GCD		9601100528			1	23	OCL 0713		411	
08097−3408	47.0	36	252−0	35	24	110	3	.25L	.25L	.40L	3.23	B	E E		3600000030		8						
08097−3644	47.1	42	254−2	31	8	118	3	.43	.25L	.50L	3.46L	B	CGN		9801010000								
08098−3303	49.9	42	251+0	41	8	114	3	.50	.25L	.40L	18.67L	C	B		9401010008								
08099−3537	59.1	16	253−1	13	4	115	4	21.22	5.71	1.91	19.39L	BBE	AACE	1	960213654C	16	F	2	13	198918 MB		14	66
08100−3436	0.3	48	252−0	46	10	115	4	.39L	.25L	.73	13.04L	D	JI B		950010000C								
08100−3441	0.5	49	253−1	52	9	119	2	.27	.25L	1.61L	10.91L	F	CJ		950011010C			1	17	1088		46	
08100−3818	5.8	53	256−3	24	5	114	3	.29	.92	4.12	7.44	CCCC	CAAA	0	2601000008								
08101−3212	7.2	51	250+1	86	26	115	2	.25L	.25L	.45L	2.74	F	C		8500000008								
08101−3901	9.0	38	256−3	32	8	113	3	.25L	.25L	.91	13.54L	C	KD		9601100308								
08102−3105	12.0	8	250+1	39	10	111	3	.42	.25L	.40L	1.70L	C	CJ		6600020000		1	1	19	297		14	118
08102−3040	14.6	16	249+2	69	27	112	3	.25L	.25L	.40L	2.91	C	I C		9600000220		8						
08102−3809	15.8	24	255−2	32	8	116	3	.53	.28	.40L	14.60L	BD	BBKL	0	2600001328								
08102−3314	17.5	24	251+0	30	8	114	4	.82	.25L	.40L	2.02L	B	ABHH		9500000000								
08103−3055	21.9	8	249+2	22	6	112	3	1.51	.48	.40L	1.55L	BC	AB	1	8600010000			1	13	198927 K		3	91
08103−3839	22.5	2	256−3	23	4	114	3	.25L	.25L	1.36	9.45:	CD	I BA		9502111418								
08103−3901	22.5	3	256−3	21	5	114	3	2.20	.86	.40L	15.05L	BC	AA L	2	9600100308								
08103−3346	22.8	6	252+0	63	16	110	3	.25L	.25L	.64L	5.43	C	HC		6501100330		C	2	5	DC251.8+00.0		70	
08103−3417	23.4	54	252−0	37	8	16	3	.27	.25L	1.44L	18.40L	C	D HE		940100000C								
08104−3327	24.4	59	252+0	53	9	115	4	.25L	.25L	.31:	2.94	DB	DB		8601000000								
08104−3954	25.7	9	257−3	17	7	176	3	.27:	.31	.53L	5.57:	CC D	DBBC	0	9602102208		2						
08104−3647	27.3	25	254−2	28	7	119	3	.51	.25L	.46L	4.38L	C	BHGH		9701110330			1	1	AT PUP		39	1
08104−3518	28.1	13	253−1	24	15	119	3	.25L	.25L	1.30L	5.04	D	GHB		970101220C		2						
08104−3236	29.8	17	251+1	22	12	112	3	.25L	.25L	.47	5.14	EC	H EB		9500100328								
08104−3000	29.9	4	249+2	42	9	112	3	.66	.29:	.40L	7.44L	BF	AEM	1	4500000008								
08105−3754	32.0	33	255−2	28	4	113	3	1.30	.37	.40L	12.36L	BC	AB	1	3600000108								
08105−3335	32.5	52	252+0	42	14	115	4	.25L	.25L	.40L	4.08	B	KJA		6680100000			1	5	DC251.7+00.2		64	
08105−3242	34.0	55	251+1	52	13	113	3	.46L	.25L	.85	4.15	CC	L EB		9500100008								
08105−3218	34.1	56	251+1	49	22	115	2	.25L	.57L	.59L	2.55	D	MFC		6580000008								
08105−3855	35.1	17	256−3	20	5	114	3	5.54	1.65	.78	13.38L	BBB	AAB	1	9600000008								
08105−3550	35.2	46	254−1	34	18	1	3	.25L	.25L	.84L	4.31	C	NJDC		990301140C			1	17	1090		8	
08106−3718	36.1	2	255−2	27	3	116	3	1.97	1.57	.40L	3.32L	ED	AA	9	2800100000								
08106−3538	37.1	56	253−1	47	23	117	3	.25L	.25L	1.73L	6.48	E	HFD		970110131C								
08106−3601	41.2	27	254−1	63	32	109	2	.62L	.58L	1.87L	4.42	E	C		990000101C								
08107−3630	42.6	57	254−1	23	5	117	3	1.39	.43	.44L	7.77L	BC	AB F	0	9701002350			1	13	198935 K2		5	75
08107−3459	43.2	44	253−1	17	4	114	4	39.60	14.80	2.27	16.91L	ABC	AAA	3	950010042C	22	C	1	1	Y PUP		2	3
08107−3837	44.7	60	256−3	33	9	115	3	.70	.25L	.40L	13.46L	B	BH		9501213408		2						
08107−3720	44.9	34	255−2	35	10	113	2	.39	.38L	.52L	4.82L	C	CC		2700100000			2	7	−374384		23	
08107−3355	45.3	56	252+0	18	5	114	4	10.37	3.98	.94	11.70L	CCC	AAB	9	9500100008	15							
08107−3405	45.3	12	252−0	28	8	113	4	.64	.74	.60:	16.82L	BDC	BBC	2	9400000008								
08107−3646	47.1	1	254−2	33	8	117	3	.52	.18:	.46L	3.67L	BD	BB L	0	9701110430		8						
08108−3123	48.7	56	250+1	18	9	113	3	1.00	.31	.41L	3.18	BC C	BCEE	1	9500001210		4	1	17	1092		35	
08108−3535	49.6	30	253−1	16	4	115	4	3.07	1.45	1.45L	9.96L	AB	AA	2	960040240C								
08108−3924	53.0	22	257−3	39	8	114	3	.58	.25L	.40L	16.24L	B	BJM		7500010008								
08109−3106	55.1	32	250+2	33	9	112	3	.71	.26:	.40L	1.68L	ED	AB	0	6601000000								
08109−3611	55.7	35	254−1	21	5	5	3	.43	1.37	6.12	29.45L	CCF	CABC	3	95E115544C								
08109−3540	59.1	40	253−1	45	10	115	3	.56	.25L	1.45L	19.14L	B	BECF		970120131C		1	1	13	198937		17	85
08110−3639	0.2	33	254−1	34	8	116	3	.54	.25L	.53L	3.56L	B	BNI		9800000000								
08110−3532	3.6	50	253−1	36	14	3	3	.28L	.25L	1.09L	5.25	E	MI EC		970030241C		8						
08111−3838	6.0	59	256−3	19	8	178	3	.31L	.25L	.99	5.03	CC	FIEB		9601224308		2						
08111−3819	6.1	13	256−2	23	8	117	3	.32	.74	.69	14.57L	CCB	BICF	1	9601014328		2						
08111−3051	6.9	35	249+2	54	8	111	3	.37	.25L	.40L	1.97L	C	B I		8600000000								
08111−3425	10.1	44	252−0	14	4	114	4	1.97	.69	6.60:	19.26	BBED	AIEB	4	94C000244C		E	4	13	198944 K0		17	
08112−3522	17.9	38	253−1	52	15	109	2	.27L	.25L	.97	7.80L	D	I DD		970221140C		4						
08113−3953	19.1	49	257−3	22	4	114	3	1.35	.39	.40L	14.65L	CD	AIF	9	9501002108		2						
08113−3342	20.0	22	252+0	27	21	119	4	4.54	1.96	.49	2.46	BBCC	AADC	1	9601100308								
08113−3147	21.2	47	250+1	102	32	114	2	.42L	.31L	.40L	1.68	C	HHD		7600000100								
08113−3524	22.0	33	253−1	80	15	117	3	.27L	.25L	.97L	4.12	D	IFB		970111140C		4						
08113−3458	23.2	9	253−0	34	16	118	3	.25L	.25L	.47:	4.84	DC	DC		9600000000C								
08113−3127	23.3	13	250+2	45	12	115	2	.33	.25L	.40L	2.15L	C	DI		9600000000								
08114−3652	26.4	43	254−2	43	17	111	3	.25L	.30L	.52L	6.09	C	HHKC		9700000410								
08114−3611	26.9	17	254−1	33	9	114	3	.40L	.31:	2.21:	12.12	DED	CIFA		988105451C		1		40	B5 V 2		29	73
08115−3631	34.8	5	254−1	34	15	109	3	.25L	.39L	.71:	7.73	DC	FDD		9701100450								
08115−3544	35.8	48	254−1	19	4	118	3	2.23	1.19	1.03	3.86:	BCCE	AACC	0	990010130C		3		13	198957 B3P		5	47
08116−3135	36.4	6	250+1	43	10	114	3	.38	.25L	.41L	1.80L	C	CJG		9600010110		1		13	198958 G0		10	66
08117−3450	44.1	25	253−0	84	18	115	2	.92L	.25L	1.42L	2.95	D	F C		970000010C								
08117−3933	44.6	15	257−3	24	8	115	3	1.11	.45	.40L	16.19L	BC	AB F	1	5500010008								
08117−3945	44.8	32	257−3	24	15	112	3	.25L	.25L	.35:	7.27	CD	GC		9600000008								
08117−3325	45.1	7	252+0	26	4	115	4	1.29	.33	.40L	10.64L	BC	AB	4	9400000008								
08117−3620	46.2	9	254−1	25	8	116	3	.84	.29	1.92L	21.30L	BD	AB	3	960210000C		2		13	198960 K2		12	63
08117−3318	46.2	10	252+1	17	5	114	4	.52	1.65	6.77	12.57	BBCC	BAAA	2	8300020008								
08118−3502	52.9	57	253−0	30	9	117	4	.42	.25L	1.46L	15.38L	B	CI		970211020C								
08119−3735	54.3	42	255−2	27	9	113	3	.35	.21:	.44L	15.85L	BD	CB H	1	1500120008								
08119−3824	54.5	37	256−2	42	8	114	3	.25L	.25L	1.02	14.70L	B	EAC		9501002438		8						
08119−3627	55.7	47	254−1	20	4	116	3	35.91	13.37	1.84	18.05L	DBC	AAA	4	960210252C	43	2						
08119−3026	55.7	7	249+2	25	9	111	3	.75	.48	.40L	1.57L	BC	AC	0	6700000000								
08119−3339	57.4	34	252+0	39	19	116	3	.25L	.25L	.75	2.99	ED	DB		9600011428								
08119−3144	59.9	47	250+1	26	5	113	3	3.07	.93	.40L	2.25L	BC	AAFG	6	9600001100								
08119−3740	59.9	35	255−2	35	9	115	3	.37	.25L	.40L	15.40L	C	B F		2500120018		1		17	1100		18	
08120−3116	0.4	27	250+2	71	15	109	2	.27	.25L	.41L	1.86L	C	F		6601100000								
08120−3103	1.6	53	250+2	24	8	113	3	.52	.29L	.40L	1.88L	B	BEFG		2601010000								
08120−3845	2.9	50	256−2	20	4	115	3	1.46	.76	.40L	14.77L	BC	AA G	1	9501011568		8	1	32	X0812−387		132	8
08120−3559	3.7	1	254−1	18	4	116	3	1.02	1.71	4.63:	18.83:	CBDE	BADB	0	970344430C			1	7	WRA 180		19	
08120−3616	3.8	15	254−1	16	9	115	3	.25L	.25L	1.41:	12.81	DC	EB		974121130C								
08121−3520	6.0	59	253−1	52	10	111	3	.25L	.47	1.69	11.30L	FF	DC		960142100C								
08121−3407	7.7	25	252+0	81	16	109	2	.63L	.25L	.39	17.85L	C	DF		9400100338		4						
08121−3855	8.3	49	256−3	77	13	109	2	.22	.25L	.45L	13.16L	C	D FG		9500000008			1	17	1102		33	
08121−3134	9.3	30	250+2	44	27	113	2	.25L	.25L	.50L	3.22	D	KE		9501000110								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name			Galactic Coords		Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations					
					SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS 2	#	CAT	Name	Type	Sep (′)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	(″)	(″)	(°)		(Jansky)													
08122−3308	15.5	4	251+ 1	90	24	117	2	.28L	.26L	.43L	2.30		D	EK C		9502000108							
08122−3524	17.4	29	253− 1	42	15	117	2	1.16L	.25L	1.13	15.08L		F	MB		960143211C							
08123−3520	19.4	13	253− 0	24	3	115	3	1.77	.43	1.69L	10.47L	BD		ACK	5	960342421C	4	2	13	198979 K0	3	57	
08123−3152	20.2	42	250+ 1	54	18	111	3	.25L	.25L	.40L	2.85		C	I B		9600000210							
08123−3820	20.4	3	256− 2	41	14	119	2	.25L	.25L	.48L	4.62		D	FGB		9700003328							
08123−3114	22.4	54	250+ 2	34	10	10	3	.98	.36	.40L	1.58L	CD		AB	8	7603100000							
08124−3618	26.2	54	254− 1	38	12	112	2	.42L	.25L	1.15	11.05L		E	CC		970020050C							
08124−3422	29.6	2	253+ 0	15	5	113	4	.25L	.30	11.85	40.55	CCC		CAA		9400112348	8	2	14	370− N 1 Co	24		
08125−3705	30.1	55	255− 1	22	4	113	3	1.62	.46	.40L	2.81L	BD		AA	2	6801000000							
08125−3635	32.1	18	254− 1	45	20	110	3	.25L	.25L	.62L	8.08		D	I HH		9702102550	2						
08125−3810	32.4	19	256− 2	58	14	109	2	.42L	.25L	.50	21.89L		C	CB		9500000108							
08126−3540	36.9	19	254− 1	31	8	116	3	.44	.25L	1.63L	24.83L	C		BKF		970100000C							
08126−3049	37.0	17	250+ 2	21	9	112	3	.89	.58	.40L	1.42L	BC		AAF	0	2600100000							
08126−3840	38.5	14	256− 2	15	9	114	3	.55	.25L	.40L	14.99L	B		BB		9503010118							
08126−3348	39.8	42	252+ 0	21	8	5	4	.25L	.25L	.88	6.49L		C	BA		9582400538	C						
08126−3206	41.2	17	251+ 1	32	9	113	3	.44	.25L	.40L	1.63L	B		BK G		6500000100							
08127−3636	42.8	9	254− 1	64	14	116	2	.38L	.26L	.85	4.71L		C	HE		9801100340							
08127−3053	43.4	7	250+ 2	51	14	114	2	.40	.25L	.40L	2.03L	C		E		2600100000							
08127−3223	44.5	51	251+ 1	22	3	115	4	7.14	9.24	1.98	9.66L	BCC		AAAH	9	5321000008							
08127−3650	46.9	58	255− 1	23	14	109	2	.25L	.25L	.52	5.50		FC	FC		7800000210							
08128−3855	51.7	53	256− 2	29	9	115	3	.45	.20:	.40L	13.48L	BD		BD	3	9500010008							
08128−3825	52.4	56	256− 2	56	19	112	3	.25L	.25L	.42L	4.89		C	C		9700000218							
08129−3351	54.1	7	252+ 0	27	11	119	4	.49L	.25L	.92	6.49		DB	H DB		9580300438	C						
08129−3546	57.2	17	254− 1	16	4	3	3	1.45	1.84	17.64	51.86	BCED		BBAA	0	964414433C	2	1	23	MRSL 253−00/1	473		
08129−3417	58.1	33	253+ 0	38	9	115	4	.25L	.25L	1.17	2.40		CD	EBC		9800000108							
08129−3736	59.2	46	255− 2	32	9	115	3	.67	.30L	.40L	2.97L	E		BF		7600010000							
08129−3329	59.6	0	252+ 1	20	12	115	3	.25L	.25L	.40	3.99		FD	DB		9600100308							
08130−3517	1.3	57	253− 0	29	8	118	2	.49:	.40	4.29L	12.62L	DD		FCB	0	960264945C	4						
08130−3612	1.3	49	254− 1	27	6	112	3	.49	.36:	12.67	48.68	BDCD		DDCB	0	960116634C							
08130−3531	1.7	58	254− 0	19	3	115	3	1.34	.59	2.92L	16.52L	BC		ABBB	1	974023432C	E	1	13	198991 K2	16	67	
08130−3317	1.8	53	252+ 1	41	10	115	4	.66	.25L	.44L	13.01L	B		ADFK		9401000008							
08130−3326	1.9	20	252+ 1	31	8	112	4	.48	.14:	.40L	14.53L	BE		BC	4	9400100308							
08130−3617	4.9	53	254− 1	24	6	111	3	.71	.55	5.14	25.86L	BCC		BCBB	3	970134665C							
08131−3518	7.9	38	253− 0	20	7	117	2	.38	.51	7.49L	30.04L	CD		BDBI	0	954262834C							
08131−3905	9.1	44	257− 2	14	10	1	3	.56L	.25L	.74	5.70		CC	E DB		7701012328	C	1	32	X0813−390	97	12	
08131−3951	9.6	7	257− 3	25	5	113	3	1.95	.51	.40L	12.06L	BC		AAI	0	3500000008		1	17	1105 R	6	136	
08132−3226	12.1	10	251+ 1	29	8	115	4	.62	.28	.40L	14.47L	BE		BB G	0	3302001008							
08132−3016	12.5	26	249+ 2	25	5	112	3	1.73	.63	.40L	1.65L	BC		AA	0	2700000000							
08132−3746	13.1	36	255− 2	25	8	114	3	1.11	.39	.40L	14.68L	BC		AB	0	4400100008		1	17	1106 N:	7	145	
08132−3820	13.5	58	256− 2	19	8	115	3	.92	.27	.40L	15.45L	BD		AC	0	9501001008							
08132−3600	13.5	48	254− 1	46	9	114	3	.25L	.25L	2.58	17.78L		C	I CM		970120230C							
08132−3516	13.5	54	253− 0	28	9	117	2	.49	.52L	6.79L	26.13L	C		BDI I		950262523C							
08132−3503	13.7	44	253− 0	36	11	6	3	.25L	.25L	.75L	5.77		E	KDB		980110030C	4						
08132−3528	15.3	7	254− 0	14	4	114	3	.25L	.92	5.53	16.52L	BC		HACB		978033240C							
08132−3752	16.8	46	256− 2	29	8	115	3	.80	.22:	.40L	16.70L	BE		BD	0	6400100008							
08133−3342	20.3	45	252+ 1	19	14	120	3	.47L	.25L	.56L	3.64		C	LMFC		9600000418							
08133−3515	20.7	26	253− 0	18	8	114	3	.29:	.22:	2.83	27.44L	CDC		GDB	0	960153523C							
08133−3233	20.9	0	251+ 1	42	8	114	4	.46	.20:	.40L	7.70L	CE		CD F	0	9400110008							
08133−3809	21.3	33	256− 2	41	7	109	2	.45	.19:	.43L	15.28L	CD		CC	0	9501010008							
08133−3607	23.1	1	254− 1	18	12	107	3	.25L	.31L	4.07L	17.78		E	J HI B		97C034230C							
08133−3431	23.9	4	253+ 0	43	11	115	2	.34	.72L	1.98L	12.59L	C		D		960010020C							
08134−3335	27.6	51	252+ 1	25	19	119	2	.25L	.35L	.53L	2.22		D	KJ C		9600000408	8						
08134−3134	27.7	23	250+ 2	34	25	114	3	.25L	.25L	.40L	2.60		C	HD		9601000000							
08135−3519	31.2	39	253− 0	28	10	111	3	.44:	.45:	18.40L	75.95:	FF	F	EEGD	0	96D144746C	4						
08135−3250	31.5	41	251+ 1	40	12	114	4	.59L	.25L	.57	1.60:		BD	H CD		9600000008							
08136−3540	36.8	52	254− 0	26	11	115	3	.46L	.31L	1.39	16.09L		D	DC		970000030C		1	23	MRSL 253−00/1	108		
08136−3657	37.5	44	255− 1	65	20	116	2	.40L	.25L	.46	3.89L		C	EE		4801000300		2	13	199001 B	15	90	
08136−3551	37.6	17	254− 1	34	9	113	2	.29	.25L	1.73L	28.87L	C		C		970156745C	A	1	23	MRSL 253−00/1	563		
08136−3553	40.0	22	254− 1	22	5	115	3	.34L	.23:	5.22L	28.87		E C	BDGB		970115765C	A						
08136−3842	41.1	57	256− 2	56	20	112	3	.25L	.25L	.61	15.43L		C	DF		9500000208	4						
08137−3710	45.2	13	255− 1	76	16	109	2	.25L	.25L	.62L	4.65		C	KFB		5802000100							
08138−3414	50.9	42	253+ 0	25	4	115	4	1.10	.56	.40L	10.84L	BE		AB	3	9600000008							
08138−3046	52.5	20	250+ 2	34	9	113	3	.88	.22:	.40L	1.98L	BD		AD	0	4600100000		2	13	199010 G5	8	62	
08138−3001	53.4	23	249+ 3	71	8	113	2	.28	.32L	.42L	2.46L	F		FHL		4600000000							
08138−3523	53.7	23	254− 0	15	5	114	3	2.88	5.49	78.10	339.93L	BBF		FDBB	1	940417454C	4	1	20	G253.587	303		
08139−3626	55.1	42	254− 1	39	5	112	3	.26L	.25L	.89	20.85L		D	DF		960002153C							
08139−3040	55.2	43	250+ 2	36	11	115	3	.32	.25L	.40L	2.13L	F		CK E		3600100000		1	13	199012	11	81	
08139−3100	56.3	4	250+ 2	40	8	114	2	.70	.27L	.40L	2.68L	C		BC G		4600100000		1	13	199013 K5	5	82	
08139−3116	59.8	38	250+ 2	37	8	113	3	.51	.26	.40L	1.61L	DD		BE	0	2600000000							
08140−3251	0.4	48	251+ 1	28	8	114	4	.43	.25L	.40L	11.27L	B		BHMK		9401100008							
08140−3735	3.9	47	255− 1	15	4	114	3	11.04	5.71	1.44	3.02L	CBC		AAB	8	9600000000							
08140−3340	4.0	43	252+ 1	74	17	115	3	.25L	.25L	.40L	3.31		C	HB		9700100128	8	2	14	370− N 3 Co	34		
08140−3544	5.0	53	254− 0	30	5	116	2	4.01	1.07	1.00:	12.96L	BCE		AAA	0	980120230C		3	13	199015 K2	3	61	
08140−3256	5.6	16	252+ 1	99	23	118	2	.25L	.25L	.40L	2.04		F	B		9601200008							
08140−3559	5.7	3	254− 1	18	4	114	3	7.35	34.26	205.56	363.97	BCDC		CAAA	4	940103552C							
08141−3607	6.4	47	254− 1	16	3	113	3	2.03	.61	1.52L	12.25L	BC		AB	2	980201000C							
08141−3103	6.9	7	250+ 2	92	12	108	2	.30	.25L	.40L	3.68L	E		F		4500100000		1	17	1112	16		
08141−3527	9.0	38	254− 0	13	3	115	3	1.81	3.12	78.10L	339.93L	BB		AAHC	2	944117351C	4	1	20	G253.587	282		
08141−3510	10.4	26	253− 0	52	8	113	3	.48L	.25L	1.27	21.05L		C	GB		970110120C							
08141−3222	11.0	42	251+ 1	29	25	113	3	.25L	.25L	.40L	2.15		C	GHKD		9500102000							
08142−3225	15.5	50	251+ 1	21	4	114	4	1.89	.69	.40L	5.06L	BB		AACG	0	9500102008							
08142−3516	16.0	27	253− 0	44	8	117	2	.34L	.21	1.61L	12.20L	D		CD		980333610C		1	20	G253.587	414		
08143−3855	18.0	54	257− 2	22	5	113	3	1.67	.68	.40L	12.33L	BC		AA	6	7500000008							
08143−3814	21.5	4	256− 2	26	5	114	3	.31	.49	3.91	6.61	BCBB		DBAB	0	9600001008							
08143−3500	21.9	35	253+ 0	29	12	114	2	.32	.25L	.52L	4.35L	F		CI I C		980032033C							
08143−3942	22.6	33	257− 3	21	5	113	3	.29	2.82	2.76	13.11L	DBC		DAA	1	6500000008							
08143−3521	23.6	7	254− 0	18	3	115	3	3.05	2.93	46.78	188.09:	CFFE		DCCB	9	951436942C		1	20	G253.587	148		
08145−3514	30.6	36	253− 0	58	13	113	2	.27L	.41	2.32L	24.19L	F		JEG		970110400C		1	20	G253.587	545		
08145−3501	31.5	31	253+ 0	52	10	114	2	.44	.26L	1.84L	19.58L	C		B I		970022032C							
08145−3727	31.6	49	255− 1	27	9	116	3	.50	.28L	.42L	3.88L	C		BDH		9700000000							
08145−3551	32.6	56	254− 0	24	3	115	3	.25L	.34	3.28L	21.14L		E	MGCG		960023620C							
08145−3751	33.2	25	256− 2	40	4	115	2	.64L	.46L	.42	21.45L		D	G FF		5400100558	C	1	32	X0814−378	122	12	
08145−3521	33.7	29	254− 0	21	9	119	2	2.40L	2.72	46.78L	254.18:	C	F	GDEB		940446913C		1	20	G253.587	217		
08145−3120	33.8	6	250+ 2	54	26	112	2	.34L	.52L	.43L	2.13		F	D		2500000000							
08146−3529A	38.1	2	254− 0	16	4	115	3	.25L	3.61	24.58:	35.28L	BD		CCCH		960126310C		1	20	G253.587	417		
08146−3935	38.2	59	257− 3	34	9	114	3	.63	.25L	.40L	14.14L	C		BF I		7500010008		1	13	199024 K0	12	70	
08146−3008	38.3	24	249+ 3	72	9	108	2	.41	.25L	.40L	1.71L	C		DE		2500100000							
08146−3142	38.7	10	251+ 2	64	8	114	3	.27L	.25L	.47	1.40L		C	F CH		7700000230	8						
08146−3829	39.3	34	256− 2	26	9	115	2	.35	.31L	3.34L	15.30L	D		DEM		8500000008		1	13	199026 K5	30	80	
08146−3604	39.5	39	254− 1	26	7	109	2	.52:	1.59	6.69L	30.36L	DC		CABC	1	974123463C							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (α h m. δ ° ′)	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
08146−3645	41.0	54	255−	1	26	9	115	3	.85	.54	.45L	3.84L	CC	AB	2	5800000000								
08147−3838	44.5	37	256−	2	40	8	116	3	.34	.25L	.40L	16.96L	B	B K		8500000008								
08147−3904	44.9	28	257−	2	23	5	115	3	2.86	.97	.37:	13.94L	CCD	AAH	2	9800000108			1	13	199029 K0		8	80
08147−3557	46.3	40	254−	0	34	10	117	3	.30L	.19:	2.11	12.20L	EC	GEC		980324420C								
08147−3622	47.4	39	254−	1	28	4	114	3	1.44	.69	1.44L	13.77L	BC	ABK	0	980010000C								
08147−3756	47.4	39	256−	2	18	4	114	3	1.21	.58	.40L	14.08L	BB	AB	0	5400100018								
08148−3257	48.4	48	252+	1	27	8	114	4	.76	.24	.40L	10.15L	BD	ACI	2	9400000008								
08148−3629	49.4	2	255−	1	56	14	112	2	.26	.25L	1.58L	18.41L	D	G		760010000C			1	13	199030 K2		12	78
08148−3003	54.0	55	249+	3	32	5	113	3	4.66	1.54	.43:	1.69L	BDD	AADI	9	1600100000								
08149−3519	57.4	54	254−	0	52	8	116	2	.47	.82:	1.63L	11.80L	CF	HF	5	980336721C			1	20	G253.587		519	
08149−3523	58.2	42	254−	0	12	8	1	3	2.50	2.04:	52.57L	285.78:	DC	F ECDC	0	947346945C		4	1	20	G253.587		486	
08150−3203	2.8	51	251+	2	34	19	112	4	.49L	.25L	.40L	2.58		D D		9500000110								
08150−3607	3.6	34	254−	0	27	3	180	3	.33L	.56	2.11L	21.11L	E	I BCD		970232653C								
08150−3117	5.9	2	250+	2	23	4	114	4	35.00	15.22	2.37	1.49:	CBBF	AAAE	9	2500000000	21		2	4	TMSS −30121		8	19
08151−3426	9.3	3	253+	0	17	4	114	3	5.20	1.87	.44L	15.00L	BB	AAD	0	9500000008			2	1	TU PUP		40	3
08151−3437	9.9	2	253+	0	48	14	116	2	.68L	.25L	.36	8.91L	C	FD		9600100128								
08151−3401	10.7	13	253+	1	42	29	116	2	.41L	.25L	.46L	2.12	D	CC		7800100008								
08151−3711	10.9	35	255−	1	35	29	113	2	.58L	.25L	.40L	4.87	D	M G		7700000120		8						
08151−3613	11.2	50	254−	1	70	14	114	2	.44L	.27L	.85	16.58L	D	MB		970211221C								
08151−3934	11.4	19	257−	2	17	5	112	3	16.94	9.62	2.39	10.73L	CBC	AAA	4	9600010008	15							
08152−3945	16.6	44	257−	2	26	9	115	3	.41	1.23	1.48	17.70L	DBB	CAB	0	9502120108		1						
08152−3349	16.9	8	252+	1	48	9	117	4	.46	.25L	.40L	18.39L	B	EN		6500000008								
08152−3407	17.5	56	253+	1	27	6	111	3	3.02	3.76	1.66	19.38L	BBC	AAAF	0	9501100008			1	13	199039		3	90
08152−3529	17.9	52	254−	0	39	11	109	3	.65L	.91	40.50L	139.09:	F	E CHGD		95C256564C		4	1	32	X0815−354		123	4
08153−3015	19.2	26	249+	3	52	10	112	3	.34	.25L	.40L	2.21L	C	DM G		2500000130		8						
08153−3551	21.1	5	254−	0	15	5	2	3	.79	.63	7.79:	54.99:	ECDF	CBDC	0	958234532C		8	1	32	X0815−358		64	8
08153−3532	23.3	43	254−	0	18	6	115	2	.46	.83	11.74L	85.43:	CD	F DCCC	1	950237654C		4						
08154−3525	25.1	58	254−	0	15	8	112	3	.60	.42	1.17L	158.30L	BC	BBDH	3	951236353C		4	1	32	X0815−354		190	4
08154−3622	27.4	14	255−	1	20	9	116	3	.60	.35	1.72L	17.23L	BC	BB	1	970000000C								
08154−3543	27.5	5	254−	0	44	11	113	3	.42L	.25L	1.45	21.71L	C	JB		960011000C								
08155−3758	32.5	57	256−	1	26	8	112	3	1.13	.26	.40L	12.72L	BC	AB	1	5500000008								
08155−3600	33.2	51	254−	0	13	5	115	3	.28	.90	2.50	10.45:	CBDC	BABB	1	980205540C								
08155−3533	34.9	28	254−	0	28	10	109	3	.53:	.58	7.63:	55.99:	FDFD	DCED	7	958328544C		4						
08156−3824	37.2	25	256−	2	39	15	109	2	.25L	.25L	.55	19.29L	C	G D		8500100108								
08156−3724	37.6	24	255−	1	27	9	113	3	.94	.24	.40L	3.53L	BF	AC F	1	8801001200		4						
08156−3657	37.7	41	255−	1	45	8	115	3	.42L	.30L	1.08	3.58		CD JEBD		6800000110								
08156−3945	38.9	45	257−	2	21	9	115	3	.55	.27L	.52:	17.23L	B	C BGBH		9500120108		1						
08157−3505	43.5	4	253+	0	28	9	112	3	.25L	.26:	.97	15.30L	DC	LDBK		960032332C		1						
08157−3641	43.5	27	255−	1	15	4	114	3	4.80	2.54	.66:	12.50L	ABD	AAD	4	670020100C								
08157−3607	44.4	27	254−	0	35	3	116	3	1.04	.29:	.92L	12.75L	CD	AEI H	1	980121654C								
08157−3710	46.2	40	255−	1	20	10	114	3	.28	.25L	.40L	3.19L	C	F		6801010010								
08157−3909	48.0	6	257−	2	29	9	113	3	1.07	.45	.40L	12.33L	BF	ABK	1	9501000008								
08158−3513	50.8	22	254+	0	18	5	112	3	.34	.52	7.82	28.93	BCDE	BCBA	0	974104633C		B						
08158−3548	51.8	53	254−	0	14	5	116	3	.85	.33:	4.59:	226.89L	BDC	BGEF	0	930132411C								
08158−3326	52.0	43	252+	1	21	4	116	4	5.94	1.89	.70	12.68L	BCD	AACE	8	8501000118			1	17	1116		12	
08158−3554	52.4	37	254−	0	21	4	114	3	6.97	1.87	2.47:	13.29L	BBD	AAD	1	970123520C			2	13	199051 K5		2	65
08158−3741	52.7	41	256−	1	26	10	114	3	.25L	.14:	1.01	3.30	EBC	K AD		7600000200		4						
08158−3645	53.7	32	255−	1	62	10	109	2	.31	.25L	1.62L	15.62L	D	E		460010000C								
08159−3637	56.6	15	255−	1	18	4	114	3	11.24	3.83	.82	12.56L	BBC	AAB	7	770010100C	17		1	17	1118		20	
08159−3857	56.7	35	257−	2	26	6	112	3	.81	2.23	6.31	10.79	CBCD	AAAA	1	9500000108								
08159−3543	59.0	26	254−	0	16	4	115	3	5.75	53.75	196.30	226.89	BBDD	AAAA	1	932111321C			1	14	370−G? 4 ..		13	
08160−3158	1.1	53	251+	2	28	21	120	3	.25L	.25L	.40L	1.40		C EB		8601000000								
08160−3822	1.8	53	256−	2	20	9	113	3	.95	.35	.40L	25.61L	BC	AE	0	4400412328		C	1	17	1120		36	
08160−3818	2.4	7	256−	2	20	4	114	3	1.24	1.67	30.82	51.71:	BBCD	BAAA	0	34C0243308		3	1	32	X0816−382		124	3
08160−3250	4.4	4	252+	2	53	19	112	4	.25L	.25L	.40L	2.45		C FNC		9600010008								
08160−3526	5.2	29	254+	0	23	7	115	3	.27L	.28L	1.96	9.99:	CD	CCB		978200221C								
08161−3611	7.0	39	254−	0	26	8	116	3	.25L	.25L	1.19	15.29L	D	LMBB		980122356C								
08161−3835	8.0	39	256−	2	31	6	113	3	1.85	.57	.40L	17.46L	BD	AB	0	9500100128		8						
08161−3010	9.3	12	249+	3	39	9	112	3	.98	.32	.40L	1.73L	BC	ABL	2	1500001000			1	13	199054 K5		1	86
08161−3438	11.0	10	253+	1	40	8	114	3	.61	.28L	.40L	18.89L	C	BG		9700000008								
08161−3223	11.4	9	251+	2	29	5	115	4	1.01	.56	.40L	1.64L	BC	AB	1	9600122000		3						
08161−3502	11.9	7	254+	0	41	8	114	3	.43	.26L	1.44L	21.69L	B	CL		970120020C								
08162−3812	12.3	24	256−	1	20	3	114	3	.43	1.93	13.50	14.94L	EBC	BAAA	0	3440222208		6						
08162−3219	15.8	28	251+	2	31	8	113	4	.95	.42	.40L	1.50L	BC	AB	1	9600122000		3						
08163−3930	18.1	1	257−	2	21	5	115	3	.62	.24	.78	7.58:	BFBD	BCBC	4	9601010318		4						
08163−3549	19.1	18	254−	0	61	4	115	3	.42L	.54	4.51L	99.37L	D	BDE		842222951C								
08163−3445	20.4	59	253+	1	18	11	112	3	.25L	.25L	1.18L	5.43	E	BC		980020053C			1	1	AZ PUP		65	3
08163−3554	20.9	18	254−	0	16	6	114	3	1.52	2.19	41.64	99.37	CBDE	EEBA	1	948115652C								
08163−3517	22.9	39	254+	0	20	3	115	3	3.39	.78	2.12L	15.56L	BB	AA	0	960222535C		B	2	13	199061 K2		2	56
08164−3029	25.8	27	250+	3	37	14	112	3	.25L	.25L	.54	3.65	BB	FK C		1500000210		4	1	23	OCL 0708		134	
08164−3819	28.3	54	256−	1	24	9	110	3	.31:	.40:	6.89	25.61	FCCE	CBCB	7	94C1354638		F	1	32	X0816−383		101	12
08165−3833	31.2	5	256−	2	27	7	114	3	.25L	.38	1.88	4.88:	CCD	KDAB		9601100128		8						
08165−3428	31.3	26	253+	1	101	18	115	2	.25L	.61L	.52L	3.21	D	NHB		9900000208		4						
08165−3538	33.7	4	254+	0	19	4	116	3	1.95	5.79	42.69	55.75	BBEC	AAAA	2	95C110010C								
08165−3924	34.9	53	257−	2	91	12	109	2	.22	.25L	.42L	18.63L	D	C		9500212108								
08166−3605	36.9	59	254−	0	22	7	109	3	.31:	.42	2.26L	11.21L	EC	CCB	0	984320300C								
08166−3239	37.5	2	252+	2	35	8	116	4	.58	.25L	.40L	14.10L	B	B		9400000008			1	19	302		39	113
08166−3810	39.3	31	256−	1	24	6	114	3	.26L	.47	4.71	12.92	CCC	HBAA		9300123208		6	1	32	X0816−381		56	6
08166−3630	40.8	11	255−	0	21	4	113	3	1.15	.34	1.29L	14.79L	BE	ABJF	3	880100132C		C	2	13	199070 A5		2	43
08166−3544	41.6	30	254+	0	46	15	109	2	.28L	.18	2.35L	20.12L	D	IFCB		968334742C		1						
08167−3822	42.2	9	256−	1	50	15	117	2	.25L	.38L	.80	25.61L	F	KEE		9481121538		C	1	32	X0816−383		111	12
08167−3321	43.7	50	252+	1	25	6	113	3	1.05	.29:	.40L	12.96L	CF	AB	0	8401000008								
08167−3419	45.1	24	253+	1	33	9	114	3	.39	.25L	.40L	20.09L	C	CJ L		9500120118		1						
08167−3141	46.1	46	251+	2	15	4	114	4	2.28	.99	.47	2.17L	BBC	AACC	1	6600000210		4						
08168−3350	49.0	33	253+	1	34	8	114	3	.40	.27L	.40L	14.81L	C	CF		9500000008								
08168−3947	52.2	28	258−	2	23	5	114	3	.26:	3.01	18.78	15.25	FBCC	CAAB	0	9501000108								
08168−3450	52.6	27	253+	1	41	8	115	3	.48	.25L	1.79L	29.93L	B	BEC		940121012C								
08169−3903	55.3	20	257−	2	75	25	115	2	.61L	.25L	.40L	2.94		D LMC		9700000008								
08169−3504	55.5	17	254+	0	17	4	115	3	1.65	.74	1.52L	5.17:	BC	F AAFF	4	990000274C		C	1	32	X0816−350		60	12
08169−3923	57.2	42	257−	2	93	8	109	2	.46	.25L	.43L	15.86L	C	C		9502312008								
08169−3520	58.2	3	254+	0	89	18	114	2	.41L	.55L	.77L	6.20	D	IEC		9801001100								
08170−3603	0.7	22	254−	0	23	3	1	3	.31L	1.27	8.69L	11.04L	C	DBB		970634964C		8						
08170−3656	1.2	51	255−	1	35	8	115	3	.70	.25L	.40L	3.55L	B	BE		4800103000		2						
08170−3441	3.6	8	253+	1	21	8	115	3	.98	.34	.40L	22.50L	BF	AC	0	9600000008			1	17	1125		2	
08170−3611	4.0	41	255−	0	49	11	113	2	.32	.41L	7.59L	46.01L	D	FDLG		960423533C		8						
08170−3558	4.4	47	254−	0	34	7	112	3	.32L	.51	4.45:	15.51L	CE	HCFK		970222533C								
08171−3712	8.7	40	255−	1	18	9	114	3	1.10	.31	.40L	2.64L	BC	ACK	0	4801000000								
08171−3920	9.9	14	257−	2	61	8	109	2	.40	.31L	.43L	20.45L	E	CI		9501212008								
08171−3450	11.7	50	253+	1	49	11	114	2	.47	.25L	1.89L	22.32L	C	B L		950221021C								
08171−3606	11.7	47	255−	0	30	3	114	3	.56	.98	8.69L	81.47L	FE	ECBH	9	955635844C		8	2	39	DCC254.5−00.1		107	2700

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08171−3654		11.8	33	255−	1	17	5	112	3	.52	.66	4.88	13.78	BCCC	BAAA	2	4600010300C		2	1	32	X0817−369		34	2
08172−3110		12.3	26	250+	3	69	31	115	3	1.04L	.25L	.40L	1.16	D	G		7500100000								
08172−3509		14.0	49	254+	0	20	12	115	2	.25L	.25L	.98	4.50:	DE	LCB		980100142C		8						
08172−3924		14.1	7	257−	2	46	9	117	3	.71	.45	.40L	14.57L	EC	BB	2	9502212008								
08172−3026		14.5	41	250+	3	19	9	112	3	1.07	.58	.40L	1.50:	BC E	AB F	0	2501110200								
08172−3548		14.7	6	254+	0	17	10	114	2	.35L	.56L	3.62	20.72L	C	I GCC		9741465568		9	1	32	X0817−357		101	9
08172−3705		16.3	7	255−	1	21	4	115	3	5.95	2.54	.40L	7.93L	AB	AACB	1	3600000000			1	7	WRA 197		42	
08172−3609		17.0	44	255−	0	32	6	113	3	.32:	.73	8.69L	82.13L	CC	BDCI	0	964523534C		8	1	32	X0817−361		138	8
08173−3104		20.2	44	250+	3	31	9	111	4	.56	.24	.40L	1.46L	BE	BDM	5	6500110000								
08173−3022		20.4	27	250+	3	30	8	114	4	.66	.27	.40L	2.91L	BD	AD D	1	2501110100								
08173−3823		20.5	50	256−	1	72	14	114	2	1.27L	.55L	.61	24.61L	D	C		9401000008								
08173−3832		20.5	26	257−	1	37	10	112	3	.70	.18:	.45L	16.08L	BE	ADI	0	9501010108			1	17	1131		30	
08173−3839		23.6	36	257−	2	42	15	112	3	.27L	.25L	.51	6.45L	D	L GF		9601000128		8						
08174−3448		28.1	55	253+	1	57	22	114	2	.25L	.74L	1.36L	4.53	E	G B		860211021C								
08174−3334		28.2	44	252+	1	27	8	114	3	.69	.27L	.40L	17.46L	B	AE J		9501001228			1	13	199080 K5		2	80
08174−3227		29.4	59	252+	2	18	5	115	4	.45	.39	2.70	13.58	BCCC	ECAA	0	9401046200		7	1	32	X0817−324		50	7
08175−3154		31.1	55	251+	2	62	12	111	2	.25	.25L	.40L	1.59L	C	DG K		6500000000								
08175−3530		32.3	58	254+	0	35	10	111	3	.25L	.25L	.77:	7.47	CD	EGEB		9700002308								
08175−3550		34.2	3	254+	0	19	9	1	3	.25L	.25L	1.50	10.79:	CE	JCC		9742331338		8						
08175−3846		35.8	40	257−	2	35	14	109	3	.25L	.25L	.62	6.45	DC	F HB		9602100428		C						
08176−3913		37.2	41	257−	2	72	19	116	2	.25L	.25L	.40L	4.63	D	C		9700000108								
08176−3016		38.7	8	250+	3	31	9	114	4	.41	.25L	.40L	1.57L	B	B		2500010000								
08176−3558		40.5	54	254+	0	17	9	113	3	.60	.25L	1.37L	11.79L	B	BC F		970120140C			2	17	1133		17	
08177−3605		46.6	33	255−	0	21	3	114	3	1.30	.63	1.30L	14.88L	BC	AACE	0	970312221C		2						
08177−3710		47.4	37	255−	1	30	5	115	3	2.22	1.12	.40L	2.81L	BC	AA	0	4800010000								
08177−3535		47.9	31	254+	0	25	4	114	3	.39	.58	2.37	7.47L	CBC	FBAC	0	970002208								
08178−3557		49.9	13	254+	0	23	10	114	3	.25L	.26L	1.39:	6.14	DD	KCC		980210050C								
08178−3851		50.8	55	257−	2	35	8	113	3	1.15	.39	.40L	13.17L	BD	AB	1	9502000108			1	17	1135 N		6	145
08178−3454		52.9	13	254+	1	17	9	114	3	.90	.20:	1.81L	31.15L	CD	AD	2	841110030C								
08178−3659		53.9	55	255−	1	45	8	114	3	.43	.25L	1.68L	15.65L	C	BEGC		360000000C								
08179−3936		56.7	48	257−	2	26	8	115	3	.61	.29	.68L	14.89L	FE	BDC	0	9701001108								
08179−3219		58.2	17	251+	2	21	4	114	4	1.62	.43	.40L	1.82L	BC	AB	0	7500001000								
08179−3335		58.9	1	253+	1	78	18	114	2	.25L	.25L	.41:	3.06	DD	FC		9780002218								
08179−3741		58.9	15	256−	1	47	10	114	2	.34	.27L	.53L	5.56L	D	BDN		9600000000								
08180−3126		0.5	25	251+	3	50	10	114	3	.34	.25L	.40L	1.48L	C	CF		4600000000								
08180−3056		4.7	22	250+	3	29	8	114	4	.93	.26:	.40L	1.32L	BE	AD M	0	3501001000			1	13	199093 K0		11	70
08180−3320		4.9	45	252+	2	38	8	113	3	.24:	.36	.42L	17.34L	DC	BBGL	3	9402001008								
08180−3347		5.1	49	253+	1	51	30	111	2	.25L	.56L	.40L	2.42	D	M C		9700000028								
08180−3549		5.2	33	254+	0	54	15	114	3	.29L	.25L	.66	12.09L	D	I NE		9701101418								
08180−3205		5.6	40	251+	2	81	24	118	2	.25L	.25L	.40L	1.39	C	JB		6500101000								
08182−3455		12.4	49	254+	1	27	10	114	3	.43	.55L	1.83L	13.53L	B	BC		750010010C								
08182−3419		14.3	30	253+	1	23	8	114	3	.64	.25L	.40L	22.51L	B	AM		9500000008								
08182−3314		15.6	40	252+	2	42	22	114	2	.25L	.25L	.41L	2.29	D	JEC		9681000118								
08183−3529		18.2	24	254+	0	56	16	117	2	.69L	.66L	.68	13.02L	F	B		9700142548		B						
08183−3606		19.4	27	255+	0	30	4	113	3	1.44	.49	1.28L	10.19L	BC	ABME	0	980100320C		2	1	17	1139		30	
08183−3807		20.8	7	256−	1	25	6	112	3	3.74	1.63	.71	3.76L	CCB	AABE	8	9500000000								
08183−3442		21.0	57	254+	1	35	8	115	3	.69	.26L	.40L	12.64L	B	BCLE		9502000008								
08183−3204		22.2	28	251+	2	24	3	115	4	3.22	1.29	.40L	1.66L	CB	AAND	5	6500101000								
08184−3336		25.9	58	253+	2	26	5	113	3	1.49	.43	.40L	16.09L	BC	ABN	3	9500001218			1	13	199100 K5		5	82
08184−3940		26.2	20	258−	2	25	13	114	3	.25L	.25L	.96	9.25:	CE	FD		8700113458								
08184−3647		28.0	19	255−	0	43	10	112	3	.25L	.25L	1.51L	4.06	C	KKC		470000020C		4						
08185−3620		32.0	58	255−	0	30	8	114	3	.96	.39	1.33L	14.42L	BC	AC J	0	980000010C								
08185−3546		32.1	38	254+	0	78	17	117	2	.25L	.25L	.68L	3.77	D	CB		9901114218		3						
08185−3554		34.7	36	255+	0	86	20	117	2	.25L	.27L	1.04L	7.95	F	FHB		9804022118								
08186−3749		36.1	3	256−	1	56	18	112	3	.25L	.25L	.47L	4.65	C	ED		9601000330		4						
08186−3357		37.2	37	253+	1	41	12	112	3	.25L	.25L	.62	4.03:	CE	KBC		9600010218								
08186−3531		37.7	1	254+	0	16	5	111	3	.32	1.58	5.29	9.66:	BBCC	CAAB	0	9740242348		B	1	32	X0818−355		81	11
08186−3408		41.0	30	253+	1	43	8	113	3	.41	.25L	.40L	17.59L	B	B F		9501000008								
08187−3217		42.8	31	252+	2	24	8	113	4	.63	.25L	.40L	1.48L	B	AG		4600000000			1	17	1140		4	
08188−3838		48.1	6	257−	1	30	19	113	2	.25L	.28L	.54L	4.25	D	JDB		9600000008								
08188−3904		51.9	1	257−	2	19	5	116	3	1.88	.61	.40L	19.65L	BC	AB	0	8500002008		2						
08188−3611		52.0	37	255+	0	19	5	112	3	1.01	2.58	18.39	36.92L	BBD	AAAD	0	950012131C		4						
08188−3149		53.5	52	251+	3	74	10	108	2	.26	.38L	.40L	1.73L	C	DJ		2601000000								
08188−3238		53.7	6	252+	2	47	8	113	3	.29	.25L	.40L	2.18L	C	D F		8600000000			1	13	199106 K0		7	78
08189−3718		54.0	18	256−	1	73	11	109	2	.25L	.25L	.72	2.54L	D	BC		6600000100								
08189−3602		54.1	60	255+	0	34	8	109	3	53.50	361.28	1782.91	2059.02	BBBB	BAAA	1	910113353C	92	7	7	14	370−*N 8 St		64	
08189−3526		55.0	24	254+	1	40	8	113	3	.25L	.38	.52L	16.00L	D	BE		9700101208								
08189−3958		56.3	57	258−	2	49	3	115	3	.25L	.25L	.85	7.06	ED	GDC		970000220C		4						
08189−3846		57.4	33	257−	1	76	18	114	2	.38L	.25L	.53L	4.41	D	JDB		9601000008								
08190−3614		0.4	12	255+	0	23	7	109	2	.29L	.45	18.39L	10.61:	D E	HBCE		970012231C		4	1	32	X0818−362		75	4
08190−3550		2.8	46	255+	0	29	9	114	3	.53	.28:	.73L	13.04L	ED	CCE	0	9721134108		3						
08191−3111		6.4	7	251+	3	29	25	110	3	.25L	.25L	.39:	2.09	FD	GCC		6580100210		4						
08191−3653		6.6	53	255−	0	21	5	116	3	36.56	28.55	6.89	15.13L	DCD	AAAD	9	360000110C	42							
08191−3431		9.3	6	253+	1	28	8	112	3	.41	.25L	.40L	12.57L	B	CFH		9401010008								
08191−3037		9.4	4	250+	3	30	8	113	4	.96	.30	.40L	1.00L	BC	AB	5	1700001000								
08191−3806		10.2	55	256−	1	30	9	114	3	.62	.30	.40L	2.97L	BD	AC	0	9500000000								
08192−3111		14.6	27	251+	3	59	26	112	2	.25L	.25L	.40L	2.10	C	ID		6580100210		4						
08192−3501		17.3	39	254+	1	32	5	115	3	.55	.22:	.40L	11.85L	BF	BFED	3	9602000128								
08194−3744		24.4	5	256−	1	66	13	109	2	.24	.25L	.40L	5.17L	C	G		9600000000								
08194−3253		24.5	38	252+	2	25	4	115	3	10.11	2.52	.40	9.55L	BBC	AAD	0	9400000008			3	13	199118 K0		3	48
08194−3838		24.5	8	257−	1	61	11	109	2	.35	.25L	.52L	12.81L	C	E C		9500000008								
08194−3347		25.4	58	253+	2	52	12	113	3	.26	.25L	.45L	19.53L	C	EDH		9400101108								
08194−3455		28.0	54	254+	1	27	8	117	2	.28	.25L	.40L	12.81L	E	B		9601000008								
08195−3350		30.5	46	253+	2	32	9	113	3	.62	.25L	.43L	20.39L	B	BFJ		8400201128								
08195−3720		32.0	39	256−	0	31	8	114	3	.73	.17:	.40L	2.65L	BE	BGF	0	7601000000								
08195−3617		33.6	12	255+	0	26	5	113	3	.72	.44:	1.35L	12.27L	BF	AJ	0	970123110C			1	13	199122 K5		3	82
08196−3049		37.9	55	250+	3	30	6	111	3	1.20	.39L	.40L	1.45L	C	ABD		4600200300		4						
08197−3447		45.9	49	254+	1	33	5	112	3	1.12	.39	.39:	2.61:	CDED	ABEE	1	9702000028			1	17	1143		13	
08197−3500		47.6	1	254+	1	85	23	114	2	.25L	.25L	.48L	3.04	E	C		9800000018								
08198−3220		50.1	42	252+	2	44	10	114	3	.29	.25L	.40L	1.63L	C	D I		6600000000								
08198−3051		51.0	32	251+	3	13	4	11	4	6.70	3.51	.61	1.74	BBCE	AABC	4	4600200300		4						
08198−3305		52.7	41	252+	2	20	4	114	3	1.81	.92	.40L	13.11L	BB	AA	0	9400002008								
08199−3557		56.3	53	255+	0	27	5	112	3	2.70	.83	.47L	4.81:	BC C	AADC	2	9800001228			1	17	1145 N:		11	
08199−3707		58.9	23	256−	0	86	11	109	2	.38	.25L	.40L	3.83L	F	C		2600110000			1	19	307		9	111
08200−3949A		1.7	32	258−	2	17	6	115	2	.27	.46	5.77:	30.88L	FED	FFEF	0	964313555C		1						
08200−3427		4.1	8	253+	1	90	22	117	2	.65L	.68L	.40L	3.18	D	F B		9681000228		C						
08200−3920		4.7	10	257−	1	41	8	113	3	.51	.16:	.40L	19.41L	BE	BE	0	5601000008								
08201−3711		9.4	17	256−	0	33	9	112	3	.48	.23:	.40L	2.70L	CD	BB J	5	1600110000								
08202−3721		13.8	1	256−	0	29	10	114	3	.25L	.25L	1.04	3.20	BB	I BB		5600000100			1	7	−374605		15	
08202−3548		15.9	24	255+	1	38	20	114	3	.25L	.25L	.40L	3.82	E	I B		9900000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08202−3145	16.1	38	251+3		49	8	112	3	.47	.25L	.40L	1.55L	C	CD G		4601000000			1	13	199136 K0		5	78
08203−3619	19.9	30	255+0		31	8	113	3	.31	.32L	1.49L	14.39L	C	CD		870000000C								
08204−3410	24.8	3	253+2		37	12	112	2	.29	.25L	.42L	14.43L	E	C F		9401000008								
08204−3905	25.1	40	257−1		68	11	109	2	.27	.25L	.45L	24.00L	C	D F		9501110118								
08205−3605	30.8	21	255+0		25	4	115	3	.45	2.04	20.45	34.47	CBCF	BAAA	1	8601021108		1						
08205−3345	35.6	8	253+2		46	8	116	3	.32	.27L	.43L	14.00L	F	BHN		4400000008			1	13	199141		17	91
08207−3703	42.4	53	256−0		46	8	117	3	.48	.25L	.40L	2.84L	C	CF		1600000000								
08208−3634	48.4	44	255+0		44	9	115	3	.38	.25L	.40L	2.87L	B	CLE		6700000000								
08208−3434	49.0	8	254+1		105	20	118	2	.25L	.25L	.40L	3.37	F	C		9600000008								
08208−3905	49.4	47	257−1		46	9	111	3	.54	.25L	.46L	18.48L	C	BG		8501210108								
08208−3330	50.2	29	253+2		34	4	114	3	2.27	1.13	.40L	12.82L	CC	AA D	1	7400000008								
08208−3907	50.6	57	257−1		17	10	115	3	.54	.25L	.52L	15.95L	D	B B		8501110008								
08208−3410	51.4	5	253+2		74	10	109	2	.23	.25L	.43L	17.76L	D	C		9400000008			1	13	199149 K0		41	83
08208−3453	52.0	33	254+1		38	9	114	3	.58	.25L	.40L	15.14L	D	BC K		9600020018		1						
08209−3918	55.5	6	258−1		25	11	114	3	.25L	.25L	1.52	3.78:	CE	HCBB		5800100308								
08209−3715	55.7	46	256−0		39	10	112	3	.60	.27:	.40L	3.03L	BD	BC	1	5600000000								
08209−3751	57.4	45	256−0		35	8	116	3	.87	.34	.40L	2.48L	CD	AC	0	9700001000								
08209−3118	58.2	57	251+3		52	31	111	2	.40L	.25L	.40L	1.52	D	J F		4500000020								
08209−3559	58.4	8	255+1		33	15	112	3	.25L	.25L	.70	11.02L	C	HDF		9700100308		4	1	32	X0820−359		29	4
08210−3924	1.2	24	258−1		24	9	115	3	.70	.27L	.40L	18.02L	B	BG		5601100108			1	17	1150		35	
08211−3404	8.8	16	253+2		22	9	113	3	.47	.25L	.40L	16.33L	B	BC J		9400020008		1	1	13	199159 K2		4	80
08211−3302	11.4	26	252+2		14	4	115	3	33.16	17.98	2.87	2.01	BDCD	AAAC	9	9600000018	29							
08212−3945	13.0	14	258−2		65	20	115	2	.25L	.25L	.63L	5.75	D	FC		970101021C								
08212−3142	13.0	58	251+3		46	8	111	3	.61	.25L	.40L	1.19L	B	BE		4600000000								
08212−3838	14.2	49	257−1		20	4	114	3	56.07	25.45	3.90	18.46L	BBC	AAAG	0	9512100208	15							
08212−3657	14.6	48	256+0		40	8	114	3	.84	.17:	.40L	3.34L	BF	AC	0	3500000000			1	13	199163 K5		3	82
08213−3352	18.5	46	253+2		36	8	115	3	.37	.25L	.42L	2.13L	D	B N		6600000000			1	17	1152		29	
08213−3727	19.2	15	256−0		39	10	116	2	.52	.30L	.40L	3.51L	C	BC E		8601000000			1	17	1153		23	
08213−3857	22.6	20	257−1		22	5	115	3	.68	3.35	3.55	16.06L	CDC	AAAC	9	9501000208		4						
08213−3515	23.6	12	254+1		21	5	113	3	3.36	1.44	.48L	11.49L	BC	AAFC	0	9600000108			1	1	TV PUP		35	3
08214−3807	25.6	26	257−1		33	3	117	3	13.87	3.37	.51:	2.42L	BBC	AAB	0	9601000130	16	8	3	13	199166 M0		6	62
08214−3835	28.8	3	257−1		40	8	115	3	.42	.19:	.40L	18.49L	CE	CEH	0	9500200008								
08214−3832	29.2	45	257−1		26	8	114	3	.82	.25:	.40L	18.70L	BD	BB	1	9500100008			1	17	1154		15	
08214−3038	29.2	22	251+4		38	8	115	4	.97	.24	.40L	1.45L	BD	AD N	0	9600000000			1	13	199168 K2		3	70
08214−3628	29.8	39	255+0		39	10	113	2	.30	.25L	.40L	4.24L	C	D		8500000000								
08216−3607	38.3	41	255+1		56	11	114	3	.32	.25L	.40L	3.24L	D	C		9801000000								
08216−3851	39.1	52	257−1		26	4	114	3	1.89	.62	.40L	13.29L	BC	ABK	0	9601000008								
08216−3441	40.2	18	254+1		37	10	114	3	.28	.25L	.40L	11.31L	C	FI G		9400000008								
08217−3430	43.6	22	254+2		80	21	112	3	.32L	.25L	.40L	4.02	D	G JC		9601000118								
08218−3827	53.6	36	257−1		86	15	116	2	1.35L	.25L	.53	14.42L	C	B		9500000008								
08219−3653	57.2	58	256+0		34	9	112	3	.75	.25	.40L	2.37L	BC	BC	2	4500100000			1	17	1157		30	
08219−3332	57.4	24	253+2		37	29	111	2	.25L	.25L	.53L	3.23	C	HE		9600000120		8						
08220−3506	3.0	6	254+1		42	11	115	2	.26	.25L	.41L	14.47L	C	C K		6501000008								
08220−3406	3.0	34	253+2		33	21	116	2	.25L	.58L	.40L	2.31	D	MJD		9601000008								
08221−3149	7.6	27	252+3		71	14	114	2	.24	.25L	.40L	1.94L	C	C		7600000000								
08221−3842	8.4	14	257−1		29	8	175	3	.80	.32L	.40L	17.09L	B	BC		9501210228								
08221−3742	10.9	58	256−0		32	6	116	3	1.20	.32	.40L	2.86L	BD	ABD	0	9600100000								
08222−3733	17.9	44	256−0		65	27	114	2	.25L	.25L	.40L	3.30	C	GC		8600100210								
08223−3602	19.1	7	255+1		52	9	115	3	.37	.25L	.40L	2.34L	E	F		9903100000								
08223−3556	21.3	52	255+1		38	19	119	3	.25L	.25L	.40L	2.59	C	CD		9701100200		4						
08223−3739	22.4	36	256−0		63	11	117	2	.36	1.42L	.40L	4.68L	C	CN		8600200110								
08223−3944	23.3	6	258−1		25	7	113	3	1.12	.47	1.75L	11.31	BC D	ABLD	1	960012444C		B						
08224−3500	26.7	20	254+1		31	10	111	3	.69	.50	.40L	7.41L	BC	A	1	8600000008								
08224−3943	26.7	20	258−1		28	10	114	3	.38L	.25L	1.75	28.70L	C	CC		950112444C		B						
08225−3801	30.4	35	257−0		58	20	117	2	.25L	.25L	.59L	3.66	C	DC		8600010220								
08225−3825	32.3	26	257−1		45	8	112	3	.33	.25L	.40L	15.01L	B	D MM		8501010008								
08225−3842	33.5	2	257−1		30	8	115	3	.61	.33L	.48L	15.87L	B	B CGD		9501310338		8						
08225−3219	34.5	56	252+3		44	9	112	2	.39	.33L	.40L	1.36L	D	C		3600100000								
08226−3650	36.5	24	256+0		56	8	112	3	.50	.28L	.40L	3.09L	C	B HF		4500000000								
08226−3128	38.7	43	251+3		56	11	112	2	.31	.25L	.40L	1.59L	B	D		9600010000			1	13	199187		19	85
08226−3245	41.5	40	252+3		30	8	112	3	.68	.16	.40L	1.55L	BF	BD	0	7601000000			1	13	199188 K5		7	80
08227−3217	43.5	5	252+3		42	8	114	3	.38	.25L	.40L	1.23L	D	B J		3600100000								
08227−3718	45.1	33	256+0		54	14	114	2	.35	.25L	.47L	4.82L	F	D		1600000000			1	17	1165		47	
08228−3335	48.8	28	253+2		24	4	112	3	2.60	.81	.40L	1.60L	BC	AA	0	8700000000			1	17	1166		11	
08228−3257	49.5	41	253+3		39	9	112	3	.47	.25L	.40L	2.44L	E	B MF		6500000000								
08228−3923	51.2	27	258−1		32	11	116	3	.25L	.25L	1.21	6.17	BD	DBB		5700001108								
08228−3012	51.6	10	250+4		20	4	114	4	11.71	6.94	.87	1.33L	ABB	AAAE	0	7400000000			2	4	TMSS −30125		71	28
08228−3533	53.6	14	255+1		49	13	116	2	.22	.25L	.41L	2.54L	D	D		8700000000								
08229−3200	54.4	18	252+3		42	8	114	3	.46	.26L	.40L	1.39L	C	C		6602000000			2	16	04064 SE		78	145
08229−3121	58.0	1	251+4		41	17	110	3	.32L	.25L	.40L	1.78	B	H B		8680010000								
08230−3613	3.2	8	255+1		17	6	112	3	3.04	1.19	.40L	2.48L	CB	AAHF	4	8601000210		4						
08230−3641	3.2	30	256+1		33	16	112	3	.25L	.25L	.40L	3.17	C	B		5500000000								
08230−3838	4.1	33	257−1		40	20	114	2	.25L	.25L	.63L	4.23	C	GGC		9700201438		8						
08230−3751	5.8	44	257−0		51	15	115	2	.42L	.25L	.43	11.75L	D	GE		9501110118								
08231−3422	6.1	32	254+2		55	17	117	2	.32L	.25L	.43	2.71L	D	DD		9500000108								
08232−3833	12.5	59	257−1		30	9	114	3	.45	.25L	.45L	32.06L	B	BJF		9400101118			1	17	1167		29	
08232−3250	13.7	13	253+3		58	13	108	2	.27	.25L	.40L	3.88L	E	H		6401100000								
08232−3949	16.4	3	258−1		72	23	118	2	1.31L	.25L	1.58L	4.86	F	C		870010010C								
08232−3029	17.5	38	251+4		34	20	112	3	.25L	.25L	.40L	1.77	C	MJJC		7600000010								
08233−3244	19.9	33	252+3		29	8	121	2	.25L	.61L	.40L	1.52	C	D		4502100000								
08233−3537	21.5	5	255+1		32	3	113	3	.25L	.25L	1.02	6.26:	CC	ECB		6600113320		E	2	19	311		80	105
08233−3745	22.6	26	257−0		40	8	115	3	.45	.25L	.40L	17.57L	C	CE		9401120008								
08233−3843	22.7	5	257−1		38	8	116	3	.35	.25L	.40L	21.96L	B	A		9500001008		2						
08233−3738	23.2	7	256+0		37	11	116	2	.33	.25L	.47L	4.69L	C	E D		6700100000								
08234−3406	24.8	38	254+2		30	8	115	3	.74	.19:	.40L	1.93L	CD	AC	0	4701000000			1	17	1168 R		6	108
08234−3201	25.1	10	252+3		61	24	108	2	.27L	.25L	.40L	1.84	F	F C		6604000320		C	1	32	X0823−320		102	12
08234−3438	25.6	50	254+2		41	10	111	3	.64	.30	.40L	6.97L	BE	EE	5	9500000008								
08234−3000	26.2	37	250+4		50	27	116	2	.25L	.25L	.40L	1.72	C	C		3400000100								
08234−3536	28.3	34	255+1		21	5	114	3	1.37	.42	.58:	6.44	BCFC	ABDB	0	6640113320		E	2	19	311		21	105
08235−3048	31.2	17	251+4		73	27	116	2	1.29L	.25L	.40L	1.25	F	K D		9601000020								
08235−3502	32.3	41	254+2		24	5	114	3	3.91	1.67	.33:	7.17L	BBC	AAE	0	6600000008								
08235−3642	33.8	17	256+1		36	9	113	3	.47	.25L	.40L	2.36L	C	EK		5500000000			1	13	199205 K5		2	85
08235−3733	34.2	38	256+0		92	25	118	2	.27L	.25L	.40L	2.47	C	C		5700100010								
08235−3749	34.4	15	257−0		39	7	114	3	.28:	.30	2.08	6.16	CCBD	CCAB	0	9501320118								
08236−3850	36.8	5	257−1		21	5	117	3	.44	.71	5.68	22.25	CCCE	ABAA	0	9500013208			2	1	X0823−388		45	2
08236−3952	37.0	12	258−1		55	8	116	2	.45	.25L	1.57L	14.36L	C	EE		860100000C				1	16	04075−		26	110
08236−3755	41.0	36	257−0		32	8	114	3	.25L	.39	.57L	22.25L	D	ICCF		9401210228								
08237−3112	42.8	26	251+4		34	30	18	2	.27L	.57L	.40L	1.52	C	LF		9501000110								
08237−3800	43.3	32	257−0		38	6	113	3	.30L	.22	3.23	22.25	DCD	IDBB		9481233348			A	1	X0823−380		80	10
08237−3308	46.9	10	253+3		42	8	112	3	.39	.25L	.40L	12.88L	B	DB		7400000008								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
08238−3837	49.3	9	257− 0		24	8	173	3	.25L	.47	2.48	6.46L	CD	CDF		9641003308		2	3	7	−384447		9	
08238−3316	50.6	23	253+ 3		38	18	116	2	.25L	.25L	.50L	2.30	C	FC		9600000100								
08238−3214	52.6	55	252+ 3		76	23	114	2	.25L	.25L	.40L	2.17	C	CC		3600000010								
08239−3647	54.3	12	256+ 1		36	7	113	3	1.14	.57:	.40L	2.74L	BD	AB	2	4500000000								
08239−3413	54.9	14	254+ 2		23	15	112	2	.27	.25L	.40L	1.85L	F	F		3600000000								
08239−3323	55.0	59	253+ 3		18	4	113	3	16.74	10.93	1.88	1.57L	BBC	AAA	3	7701000000	29		1	13	199214		1	85
08239−3359	55.5	44	254+ 2		21	10	180	3	.39	.31	4.50	25.79	CDCC	EDFB	0	74C1033330		F	1	32	X0823−339		10	15
08239−3856	58.1	54	258− 1		42	9	116	3	.25L	.25L	.80	7.75	ED	CA		9640210518		4						
08239−3352	58.3	56	253+ 2		19	5	113	3	1.99	.97	.40L	1.75L	BB	AA	7	6600000000								
08240−3904	0.9	24	258− 1		34	9	115	3	.60	.32:	.40L	19.75L	BF	BD	0	9500010008								
08240−3629	4.3	32	256+ 1		41	11	114	3	.25L	.25L	1.20	2.87:	CC	DAB		5600000000								
08241−3443	7.0	53	254+ 2		33	9	114	3	.59	.27L	.40L	8.14L	B	BC		8500000008								
08241−3510	8.3	24	255+ 2		54	20	112	3	.25L	.25L	.48L	4.24	C	GC		9700000328		C						
08241−3844	11.2	5	257− 0		36	8	117	3	.40	.25L	.40L	18.46L	B	CN		9500010008								
08242−3828	12.7	55	257− 0		29	6	116	3	11.58	26.77	22.53	10.75	BBCC	AAAA	2	9600000108								
08242−3817	13.1	59	257− 0		22	3	116	3	4.90	1.47	.41:	15.08L	BBC	AAD	0	9500100008			1	17	1176		6	
08242−3821	16.6	26	257− 0		48	10	109	2	.32	.25L	.48L	29.28L	C	C I		9400100008								
08243−3606	18.3	5	255+ 1		63	10	113	3	.29	.25L	.40L	2.50L	C	AN		6500200000								
08243−3246	19.9	59	253+ 3		50	9	113	3	.43	.25L	.40L	9.19L	B	BEDN		7300000008			1	13	199218 K2		15	76
08243−3608	20.1	15	255+ 1		41	9	112	3	.63	.25L	.40L	2.42L	C	BF		6500100000			1	*41	08243−3608		10	1
08244−3912	25.8	14	258− 1		52	26	116	2	.25L	.25L	.41L	4.58	E	EB		6600000008								
08244−3742	29.0	10	257+ 0		34	25	115	2	.25L	.25L	.48L	4.07	D	MJC		9700010008								
08244−3853	29.0	35	258− 1		58	9	116	2	.27	.25L	.47L	24.30L	F	D		9500220208			2	40	A2 V +		23	61
08245−3834	31.2	39	257− 0		63	8	117	2	.28L	.25L	.65	29.15L	C	C		9400201108								
08245−3302	33.0	53	253+ 3		29	4	113	3	1.54	.40	.40L	6.58L	BC	AB H	1	8501000008			1	13	199225 K5		4	76
08245−3206	35.5	3	252+ 3		42	8	112	3	.33	.25L	.40L	1.70L	C	BJ		9600000000								
08245−3529	35.7	8	255+ 1		40	30	115	2	1.31L	.63L	.44L	2.60	D	IE		5600000000								
08245−3346	35.7	33	253+ 2		39	28	116	2	.25L	.25L	.45L	1.73	D	LC		6601000010								
08246−3707	37.1	9	256+ 1		30	9	115	3	.49	.19:	.40L	2.62L	BD	BE	1	3701000000								
08246−3007	37.5	55	251+ 5		31	6	112	3	2.81	.77	.40L	1.12L	BC	AA	1	3600000000			1	13	199228 K5		3	90
08246−3114	38.2	59	251+ 4		38	9	8	3	.34	.21	.40L	1.09L	CE	BE	4	9501120000								
08247−3110	44.5	49	251+ 4		30	9	112	3	.60	.25L	.40L	1.34L	B	BD		9501120000			1	13	199231		0	95
08247−3836	44.6	6	257− 0		14	4	117	3	1.93	1.17	.76	18.84L	BBC	AABB	0	9500201108								
08247−3858	45.1	27	258− 1		57	12	112	2	.35	.25L	.41L	22.67L	C	D		8400020208								
08247−3158	46.4	14	252+ 4		25	8	115	3	.42	.25L	.40L	1.32L	B	BK		9600000000								
08248−3834	48.8	29	257− 0		43	10	117	2	.48	.29L	.43L	19.18L	C	BI G		9500201108								
08248−3151	49.9	43	252+ 4		32	10	108	2	.27	.25L	.40L	1.93L	C	D		9600100000			1	13	199233 K0		7	76
08249−3400	54.2	48	254+ 2		58	9	113	3	.34	.25L	.40L	2.02L	C	CI		5600000000			1	13	199235 K0		29	75
08249−3218	57.6	35	252+ 3		75	8	113	2	.26	.26L	.40L	7.31L	C	DE M		2500000008								
08249−3826	58.9	52	257− 0		108	20	116	2	.60L	.25L	.59	32.62L	E	H		9401010228		8						
08250−3630	1.6	48	256+ 1		34	8	113	3	1.02	.26	.40L	1.94L	CF	AD	6	3700000000			1	13	199238 K5		14	77
08250−3520	1.6	11	255+ 2		21	9	113	3	.99	.47	.40L	9.39L	BC	AAKB	0	9500001008								
08250−3905	1.8	25	258− 1		30	9	114	3	.82	.23:	.40L	18.15L	BD	BB	0	6400010008								
08250−3936	2.2	46	258− 1		66	25	114	2	.37L	.60L	.70L	4.16	D	FKDB		9700000008								
08250−3317	3.6	27	253+ 3		41	8	113	3	.63	.25L	.40L	1.85L	B	AH		8700000000								
08250−3201	5.6	8	252+ 4		38	8	113	3	.38	.25L	.40L	1.17L	B	BCJ		9701000000			1	13	199239 G5		20	67
08250−3640	5.9	21	256+ 1		50	20	119	2	.25L	.63L	.40L	2.02	D	C C		2700101100								
08251−3746	6.4	9	257+ 0		18	9	114	3	.47	.25L	.40L	22.66L	C	BHKK		9502110008		1						
08251−3729	7.0	52	257+ 0		19	4	110	3	2.41	1.21	.40L	2.95L	BC	AAE	6	5700111100								
08251−3042	7.7	28	251+ 4		64	27	115	2	.25L	.25L	.40L	1.24	C	C		9600000000								
08252−3645	15.2	25	256+ 1		28	3	113	3	2.05	.55	.40L	2.05L	BC	AB	1	2710101000			1	13	199245 K5		6	73
08252−3852	15.4	18	258− 0		20	7	112	3	.30	2.22	2.53	5.40:	CBCE	DAAC	0	9620000108								
08252−3619	15.9	41	256+ 1		35	6	112	3	.25L	.30	2.47	3.96	CCB	CAB		2600000000								
08252−3130	15.9	26	252+ 4		29	8	114	3	.95	.24:	.40L	1.36L	BC	AD	1	9600000000			2	13	199246 K0		3	62
08253−3741	21.1	4	257+ 0		27	9	116	3	.34	.25L	.40L	19.89L	C	BGJ		9501120108		1						
08253−3559	22.4	11	255+ 1		43	10	114	3	.41	.25L	.40L	2.29L	C	BK		3500000000			1	*41	08253−3559		16	1
08253−3726	22.8	29	257+ 0		62	10	109	2	.27	.25L	.41L	4.24L	C	CHHD		5701111100								
08254−3431	24.6	56	254+ 2		27	5	114	3	2.61	.66	.40L	8.68L	BC	AA	2	9500000008			1	13	199248 K5		9	75
08254−3512	26.3	41	255+ 2		28	6	113	3	.28:	.45	2.53	6.84	DDCC	ECAB	0	9580001008								
08255−3840	33.6	36	258− 0		46	26	116	2	.25L	.35L	.47L	3.67	E	ILD		8700000108								
08256−3149	37.8	41	252+ 4		24	8	113	3	.87	.21:	.40L	5.10L	BD	BD	0	9501000008			1	13	199251 K2		7	68
08257−3022	44.9	55	251+ 5		49	33	118	2	.82L	.60L	.40L	1.50	D	HD		9600000120		8						
08257−3326	47.5	10	253+ 3		38	9	113	3	.39	.25L	.40L	1.63L	B	CI G		7600000000								
08258−3112	49.5	53	252+ 4		32	8	113	3	.69	.25L	.40L	1.24L	C	AD L		7500000000								
08258−3811	53.1	52	257+ 0		23	14	112	2	.25L	.38L	.48L	4.32	D	BLB		9601000128		8						
08258−3434	53.1	1	254+ 2		31	8	115	3	.69	.28L	.40L	11.16L	B	AA		9410000008								
08260−3426	1.6	6	254+ 2		25	9	115	3	.51	.30L	.40L	2.99L	B	BE I		5601010000								
08260−3856	4.0	58	258− 0		45	9	112	3	.58	.29	.40L	19.03L	BC	BB C	0	8501001118								
08262−3737	13.3	39	257+ 0		101	30	112	2	.81L	2.89L	.57L	2.55	D	MG D		6701100000								
08262−3301	15.7	39	253+ 3		35	19	113	3	.25L	.25L	.40L	2.12	D	D		9680000008								
08263−3528	20.4	4	255+ 2		42	20	112	3	.25L	.25L	.40L	3.09	E	LI HD		8600000008			1	*41	08263−3527		18	8
08263−3413	20.5	38	254+ 3		37	8	114	3	.76	.32:	.40L	1.65L	BC	AB	0	8601111000								
08263−3743	21.7	13	257+ 0		19	5	117	3	1.31	.35	.40L	2.58L	CD	AB	7	5701100000								
08263−3416	22.0	17	254+ 2		40	8	115	3	.78	.42	.40L	1.67L	BC	BB	0	8601111000								
08263−3500	23.8	4	255+ 2		49	8	109	2	.39	.25L	.40L	9.77L	C	BJ		9401100008			1	13	199268 K2		9	76
08264−3817	25.0	34	257+ 0		28	5	116	3	2.67	1.13	.56L	15.15L	DC	AABJ	9	9520000108								
08265−3458	31.2	15	255+ 2		88	16	109	2	.45L	.25L	.39	11.67L	C	D		9401100328								
08265−3641	32.0	26	256+ 1		16	4	112	3	4.11	1.24	.70	2.02L	CBD	AACB	0	2710001000			1	17	1187 N:,C6		8	
08265−3837	32.9	12	258− 0		50	13	118	2	.48	.83L	.40L	8.60L	C	CC		8602122428		3						
08266−3913	38.9	42	258− 0		23	6	111	3	2.18	14.24	8.95	7.48L	BBC	AAAG	0	9580112238			2	14	312−PN 5 Pl		11	
08267−3703	43.2	8	256+ 1		25	8	112	3	.25L	.21:	2.13	5.81	DCB	EBAA		6600000000			1	14	370− G 15 S.		10	
08267−3336	44.1	31	254+ 3		14	5	4	3	.39	1.09	3.20	14.28	BBCC	CABB	0	5482000330			C	3	14	370− N 16 Da		61
08267−3947	45.1	16	259− 1		37	11	113	3	.35	.25L	.43L	32.02L	C	D		9500110108								
08267−3041	46.5	55	251+ 5		28	21	26	2	.25L	.52L	.40L	1.80	C	E		9601000120		8						
08269−3036	56.1	58	251+ 5		20	4	113	3	8.85	3.49	.66	1.00L	BCD	AAB	7	9701100120		8	3	4	TMSS −30126		5	23
08269−3801	59.8	37	257+ 0		37	11	116	2	.25L	.25L	1.39	7.31L	D	J DBF		9600112438		C						
08269−3825	59.8	60	258+ 0		31	13	109	2	.41L	.25L	.82	15.70L	C	BF		9400000108								
08270−3819	0.0	36	257+ 0		30	6	112	3	1.12	.27	.40L	16.00L	BF	AC	5	9400101108								
08270−3934	0.3	28	258− 1		29	6	113	3	3.79	1.59	.51:	25.76L	CCD	AAC	2	9500000008								
08270−3434	0.8	34	254+ 2		33	9	114	3	.88	.47	.40L	9.65L	BE	ABL	1	9400002008								
08270−3622	1.4	27	256+ 1		23	8	112	3	.35	.29L	.43L	8.08L	B	CCKG		4500000418		4						
08271−3454	6.7	2	255+ 2		46	10	114	3	.33	.25L	.40L	8.27L	C	CG I		9401000018								
08272−3425	16.0	12	254+ 3		43	38	116	2	.25L	.68L	.40L	2.34	D	E		7600000120		8	1	32	X0827−344		97	8
08272−3921	16.6	20	258− 0		60	12	112	2	.29	.25L	.57L	28.31L	C	D		9400100108								
08272−3850	17.2	33	258− 0		49	16	110	3	.25L	.25L	.50L	8.21	D	MFED		9680210548								
08273−3026	20.4	45	251+ 5		20	8	112	3	.84	.32	.40L	1.00L	BD	AB	5	9601101000								
08273−3535	21.4	3	255+ 2		53	8	112	3	.38	.25L	.40L	15.53L	B	C K		6401010138		8	1	*41	08273−3534		25	3
08273−3318	22.2	17	253+ 3		71	25	114	2	.25L	.38L	.58L	2.61	D	MEC		7600100218								
08274−3323	24.0	26	254+ 3		22	5	114	3	2.10	.62	.40L	10.15L	BC	AB	4	7400100008			1	17	1190		7	
08274−3209	27.5	38	253+ 4		70	11	115	2	.30	.25L	.40L	5.43L	E	C		9500200208			1	13	199284		29	93

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08274−3519		27.9	47	255+	2	29	9	112	3	.64	.25L	.40L	8.06L	C	ADG		9400000008			2	*19	312		10	126
08274−3626		28.6	46	256+	1	24	5	178	3	1.11	.58	.40L	13.65L	BF	AB	7	5401101008								
08275−3833		31.8	1	258+	0	19	6	112	3	.74	.25L	1.95:	16.92L	C E	BED		9402202308								
08275−3052		32.2	30	251+	5	45	8	114	2	.32	.36L	.40L	1.50L	C	CE		9500001000								
08275−3206		32.3	21	252+	4	67	15	109	3	.25L	.25L	.64	3.01:	CD	MGCC		9680300548								
08275−3405		33.2	35	254+	3	33	9	115	3	.64	.26L	.40L	2.23L	D	BEEB		9600000000			1	13	199286 K0		4	75
08275−3850		33.4	31	258−	0	44	8	110	3	.34	.25L	.51L	23.82L	C	CF E		9501210448								
08275−3958		33.7	44	259−	1	49	12	115	3	.25L	.25L	.53	21.61L	C	D		9501100218								
08275−3819		34.7	26	258+	0	26	6	114	3	.27L	.36	4.84	8.16	CCC	JBAA		9500333008		3	1	32	X0827−383		33	3
08276−3815		36.1	14	257+	0	29	4	113	3	1.53	.42	.43L	16.21L	CC	ACKM	5	9400234008		3						
08276−3834		42.0	10	258+	0	21	9	109	2	.25L	.31L	1.83	12.18	DE	DCB		9403102308								
08277−3818		43.3	48	258+	0	36	8	113	3	.76	.26:	.40L	27.00L	EE	CC	0	9400234108		3	1	32	X0827−383		75	3
08277−3826		43.8	18	258+	0	30	6	112	3	2.22	3.62	1.88	16.81L	BBC	AAA	0	9401100008			1	13	199291 A0		3	85
08277−3747		44.5	57	257+	1	37	9	114	3	.33	.25L	.40L	2.80L	C	CMM		4701000000								
08277−3234		45.1	53	253+	4	42	8	112	3	.77	.20:	.40L	6.70L	BD	BD	6	7500000008			1	13	199292 K2		4	85
08277−3455		45.1	3	255+	2	33	19	115	3	.25L	.25L	.42L	3.79	E	MED		9500000128			1	*41	08277−3455		29	8
08277−3117		45.1	58	252+	4	23	5	114	3	2.62	.89	.32:	1.14L	BCD	AAE	0	3701000000			1	17	1192 N		14	137
08277−3023		45.5	15	251+	5	17	4	113	3	36.30	13.23	2.02	1.04L	BBC	AAAD	0	8610100000	17		2	4	TMSS −30127		11	9
08277−3336		46.4	44	254+	3	58	11	112	3	.26L	.25L	.62	1.86L	C	GB		9500000000								
08278−3009		48.9	25	251+	5	18	8	113	3	.92	.29L	.40L	1.00L	B	AF H		3600000000			2	13	199294 K5		2	80
08278−3429		50.8	6	254+	3	50	22	108	2	.55L	.25L	.40L	3.17	C	F B		9601100100								
08278−3926		51.3	49	258−	0	31	9	114	3	.25L	.45	1.40	22.60L	CC	MAB		9501000108			1	7	WRA 222		84	
08280−3620		1.1	1	256+	2	30	9	115	3	.94	.40	.40L	9.50L	BC	AB D	0	7500100008								
08280−3534		1.2	46	255+	2	55	15	110	3	.25L	.25L	.40L	2.94	C	M MB		4601010138		8						
08280−3859		2.7	3	258−	0	32	16	109	2	.42L	.25L	.47	28.67L	C	D		9500000308								
08280−3737		4.1	12	257+	1	63	30	116	2	.56L	.27L	.41L	4.10	C	HNHF		4700000100								
08280−3400		4.7	41	254+	3	36	8	114	3	.44	.25L	.40L	1.81L	B	BH		8700000000			1	40	A1/3 V + KI 2		17	90
08281−3254		9.5	18	253+	4	59	9	108	2	.60	.26L	.40L	10.64L	C	CI E		9301000008			1	13	199299 K2		9	77
08281−3728		10.0	51	257+	1	23	21	117	2	.25L	.25L	.40L	3.83	E	D		4680010100								
08281−3121		10.9	37	252+	4	71	8	108	2	.50	.25L	.40L	1.87L	D	BG		1601010000								
08281−3424		11.1	46	254+	3	58	8	112	3	.57	.25L	.40L	1.62L	C	BF		9700100000								
08282−3611		13.3	57	257+	0	54	17	116	2	.25L	.25L	.46:	3.91	DD	EB		9600000308								
08282−3639		17.8	15	256+	1	37	11	114	3	.25L	.25L	1.02	3.83	BC	LAB		6680000008								
08283−3616		18.2	27	256+	2	63	10	109	2	.33	.25L	.50L	13.27L	C	B		9500100008								
08283−3320		18.3	1	254+	3	34	8	112	3	.33	.25L	.42L	9.12L	C	CGL		9400000008								
08283−3840		19.1	36	258+	0	56	10	110	3	.25L	.37L	.52	4.38:	CD	FCD		9600010008								
08283−3200		22.9	52	253+	4	37	6	114	3	1.24	1.36	.40L	5.80L	CC	BA	1	9501103008		2	1	32	X0828−320		56	2
08284−3159		28.1	26	253+	4	20	5	113	3	5.61	1.32	.40L	5.76L	BC	AALC	0	9501103008		2	5	13	199308 K2		1	55
08285−3238		30.1	12	253+	4	37	8	114	3	.55	.20:	.40L	9.54L	CD	CDHG	0	7500000008								
08285−3445		30.1	28	255+	3	32	5	109	3	8.04	4.07	1.02	8.76L	DCD	AAB	9	6400000008			1	*41	08285−3445		4	4
08285−3633		35.4	9	256+	1	18	5	115	3	17.36	5.51	1.58	3.20	BBCD	AABC	1	8700000408	17	4	4	13	199310 K2		1	66
08286−3110		37.6	17	252+	5	19	4	114	3	3.30	1.55	.40L	1.00L	CB	AAJ	3	4700000000			1	16	04116 ME		44	
08286−3950		41.2	41	259−	0	24	17	111	3	.38L	.37L	.49	27.14L	C	GJCD		9501000008								
08287−3221		42.3	45	253+	4	27	9	114	3	1.00	.44	.40L	6.23L	BC	AB	0	9500000008								
08287−3025		47.5	41	251+	5	82	16	108	2	.25L	.25L	.45	1.50L	C	ED		6600000000			1	14	431− G 12 Sc		33	
08287−3420		48.0	10	254+	3	41	11	114	2	.31	.25L	.40L	2.83L	C	D		6600100000								
08288−3046		50.2	56	252+	5	38	37	179	2	.72L	.59L	.40L	1.97	D	H J		6500100020								
08289−3835		57.0	19	258+	0	44	12	110	2	.33	.25L	.56L	18.69L	C	DG		9400010008								
08289−3922		59.0	29	259−	0	23	8	114	3	.62	.28L	.43L	15.32L	B	BE H		9500012218		2						
08290−3807		2.0	56	258+	1	22	6	112	3	.25L	1.60	3.91	7.41	BCD	BAA		9500003218		6	2	14	313−PN 1 PI		4	
08290−3738		5.1	16	257+	1	43	20	111	3	.25L	.26L	.40L	5.91	D	JHEC		9501000348								
08291−3420		8.1	45	254+	3	55	35	112	2	.25L	.25L	.40L	1.78	C	F		6600100000								
08291−3936		8.8	8	259−	0	97	19	114	2	.25L	.25L	.75L	5.37	D	GB		9700000008								
08291−3146		9.1	39	252+	4	37	10	112	3	.25L	.24:	.94	1.44:	EBD	DAE		9700000008								
08291−3449		9.8	49	255+	3	48	21	111	3	.25L	.25L	.40L	3.44	D	GC		6580000028		8						
08291−3513		11.2	29	255+	2	28	5	112	3	1.43	.43	.40L	10.18L	BC	AB G	1	9400001018								
08292−3048		12.3	14	252+	5	43	29	108	2	.47L	.25L	.40L	1.29	D	LM C		3600000020								
08292−3828		14.4	1	258+	0	26	5	111	3	21.98	7.95	1.55	14.41L	BBC	AA	3	9400100008	45		2	17	1195		27	
08292−3107		14.9	59	252+	5	60	14	114	2	.32	.25L	.58L	1.35L	C	C		5600000000								
08294−3909		24.9	20	258+	0	34	10	113	3	.35L	.28L	1.21	15.09L	B	KC		9500000008								
08294−3950		27.7	19	259−	0	26	4	116	3	1.48	.38	.40L	20.92L	BC	AA	1	9502000008								
08294−3917		28.0	25	259+	0	89	10	109	2	.24	.32L	.44L	31.40L	C	EG		9500000108								
08295−3631		31.1	22	256+	2	31	10	115	3	.50	.25L	.40L	17.63L	B	B		8501110008		2	1	13	199328 K0		4	75
08295−3625		33.3	44	256+	2	84	14	114	2	.45	.25L	.48L	17.35L	F	CH		9501100008								
08295−3002		33.4	47	251+	6	34	8	113	3	.48	.25L	.40L	1.31L	B	BH H		1500000000								
08295−3611		35.9	8	256+	2	21	6	116	2	1.23	.61	.40L	8.71L	FC	AB	6	9500100128								
08296−3127		37.6	25	252+	5	95	20	108	2	.37L	.25L	.43	2.51L	D	I		5500000000								
08296−3846		39.1	29	258+	0	31	8	113	2	.51	.27L	.46:	6.16L	B D	AJDH		9501034358		2						
08298−3703		48.4	58	257+	1	51	8	115	3	.35	.25L	.40L	2.59L	C	D		3501010000								
08298−3438		53.1	12	255+	3	22	22	123	2	.25L	.25L	.40L	2.13	C	HDE		5600000100								
08299−3546		55.4	23	256+	2	31	11	113	3	.30	.25L	.40L	9.09L	C	D		9501110008								
08299−3403		55.8	5	254+	3	24	5	109	3	2.66	1.31	.45L	1.70L	BB	AAE E	3	5700100100								
08299−3148		59.0	26	253+	5	33	9	108	2	20.19	9.95	1.24	2.07	FCCD	AA B	6	5601000008	26		2	4	TMSS −30129		25	28
08300−3930		2.7	4	259−	0	37	24	120	2	.25L	.25L	.60L	4.98	D	FC		9700000008								
08300−3426		4.2	3	255+	3	68	44	112	2	.26L	.25L	.40L	1.57	C	G		5600000000								
08301−3401		8.7	15	254+	3	50	9	114	3	.36	.25L	.40L	1.87L	C	C		5600100100		1	17	1202		5		
08301−3622		9.9	42	256+	2	51	14	112	2	.27	.36L	.47L	16.51L	C	EM		9501100018								
08302−3830		14.0	31	258+	1	65	12	109	2	.28	.28L	.78L	29.25L	C	E F		9400000108								
08302−3051		15.5	20	252+	5	29	8	114	3	.39	.29L	.40L	1.25L	C	CC		3600100000								
08302−3056		17.9	52	252+	5	24	6	114	3	1.74	.80	.40L	1.00L	DC	AA	5	3600100000								
08304−3246		24.8	25	253+	4	75	24	113	2	.25L	.25L	.40L	2.17	D	B		9500000008								
08304−3159		26.9	33	253+	5	33	9	111	3	.91	.25L	.40L	1.21L	B	AK		7601000000								
08304−3848		28.5	54	258+	0	17	6	112	3	2.78	1.38	.52	20.66L	BBF	AAEF	2	9400112338								
08304−3901		28.7	17	258+	0	32	9	114	3	.60	.26	1.04	24.42L	BCB	ABED	0	7500020108								
08304−3811		29.6	51	258+	1	42	12	112	3	.25L	.25L	.51	2.61	FD	CC		9700000008								
08305−3745		31.4	50	257+	1	46	24	114	3	.25L	.25L	.40L	4.44	C	C		9600100108								
08305−3314		33.9	58	254+	4	17	5	112	3	41.05	38.73	10.73	2.97	BBCC	AAAA	0	8500101008	41							
08306−3319		37.8	41	254+	4	50	12	114	3	.42	.31	.40L	6.98L	FD	BC G		7400101008								
08307−3614		42.1	51	256+	2	24	5	115	3	5.23	1.96	.43	9.02L	CBC	AAB	0	9501000008								
08307−3748		42.5	43	257+	1	17	6	112	3	3.42	3.20	1.13	14.61L	BBC	AAA	3	9500100118			1	7	−374833		17	
08307−3043		47.6	29	252+	5	50	11	111	3	.31	.25L	.40L	1.53L	C	CG		3500020000								
08308−3404		49.0	8	254+	3	26	4	180	3	1.13	.40	.40L	1.50L	BC	AB	4	4701000000								
08308−3334		49.8	23	254+	4	90	14	116	2	.18	.25L	.56L	2.47L	D	J ME		6500000008								
08308−3120		52.0	3	252+	5	54	9	113	3	.70	.25L	.40L	1.14L	C	BF		3600000000			2	13	199352 G5		9	63
08308−3840		52.1	1	258+	1	21	6	112	3	3.51	1.10	.40L	18.77L	BB	AAD	3	8400000008			1	19	318		39	110
08308−3000		53.2	31	251+	6	50	14	111	3	.26L	.25L	.66	1.14L	C	KBE		1600000100								
08309−3233		58.4	33	253+	4	63	14	114	2	.29	.25L	.40L	2.03L	D	C		9501000000								
08310−3427		1.2	46	255+	3	16	9	112	3	.93	.26	.40L	7.49L	BE	AC	1	9501100118			2	13	199353 K0		2	61
08312−3730		13.8	39	257+	1	35	9	112	3	.62	.27	.40L	13.13L	CD	BB	1	9500001008								
08312−3832		14.3	5	258+	1	23	6	112	3	4.24	2.06	.51L	12.88L	BC	AAC	9	6500000008								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
			Galactic Coords	Uncertainty																	
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
08313−3440	18.5	28	255+ 3	45	12	116	2	.45	.28L	.40L	11.81L	C	DE		8402000018							
08313−3244	20.0	23	253+ 4	41	19	112	3	.25L	.25L	.40L	3.24	E	J I C		7480000238		8	1	32	X0831−327	99	8
08314−3541	24.1	13	256+ 2	57	23	111	2	.25L	.28L	.40L	2.63	D	H C		9600000008							
08314−3949	25.0	45	259− 0	28	12	115	2	.36	.29L	.97L	7.13:	C F	BGFE		980111543C							
08314−3228	29.9	13	253+ 4	33	10	116	2	.29	.41L	.40L	2.20L	C	EH		7502000000							
08315−3016	31.7	19	252+ 6	47	9	113	3	.48	.25L	.40L	1.29L	B	CKJH		2600000000			1	13	199364 K0	6	88
08315−3006	34.3	34	251+ 6	32	6	112	3	1.61	.67	.40L	1.00L	BC	AB	2	2600000000							
08315−3742	34.8	21	257+ 1	31	12	114	2	.43	.25L	.40L	12.37L	C	DM		9500000008							
08316−3409	37.5	57	255+ 3	49	11	112	3	.26	.25L	.40L	8.14L	C	DH		9400000008							
08316−3612	38.9	15	256+ 2	43	10	113	3	.36	.25L	.40L	13.29L	C	BK		9400200418		C					
08316−3801	40.1	59	258+ 1	22	8	113	3	.57	.36L	.40L	18.37L	B	BG		9400000008			1	13	199366 K5	8	77
08317−3656	44.1	44	257+ 2	26	6	113	3	2.15	3.23	.52	2.05L	BBC	AAE	1	9600000000							
08317−3852	46.4	19	258+ 1	41	12	115	2	.47	.25L	.60L	20.97L	C	B F		7401100108							
08318−3150	48.3	45	253+ 5	43	8	113	3	.73	.25L	.40L	1.45L	E	BE I		2600000000			1	17	1211	9	127
08318−3216	48.8	44	253+ 5	41	10	113	3	.43	.25L	.40L	1.50L	B	CCMF		7500000000							
08318−3639	50.3	23	257+ 2	22	6	111	3	3.06	1.65	.40L	1.91L	BB	AAJ	0	9700000000							
08318−3724	52.0	52	257+ 2	29	6	111	3	1.23	.72	.40L	12.20L	BC	AAB	2	9500000008							
08318−3608	53.6	33	256+ 2	20	3	115	3	1.35	.49	.40L	12.90L	BF	AB	0	9400101008							
08319−3355	59.0	46	255+ 4	44	9	112	3	.43	.28:	.40L	7.74L	CC	BF	6	8500000118							
08319−3713	59.8	2	257+ 2	26	9	112	3	1.14	.34	.40L	9.42L	BD	AB D	1	7400010008							
08322−3522	12.4	56	256+ 3	27	4	116	3	1.35	.56	.40L	10.67L	BC	ABJF	2	9400002008							
08322−3817	12.6	45	258+ 1	37	18	109	3	.25L	.25L	.48	8.94L	E	FFF		6500003438		2					
08322−3420	14.1	32	255+ 3	20	5	114	3	29.38	16.46	3.40	2.86	BBCC	AAAB	0	9600000038		8	1	39	MSH 08−305	55	85
08323−3933	18.9	10	259+ 0	45	9	119	2	.90	.28L	1.45L	14.39L	B	AGC		860023252C			1	13	199383 K2	26	70
08323−3825	20.9	33	258+ 1	34	9	114	3	.24:	.68	1.38	19.10L	CCD	CBAD	0	7400100008							
08323−3138	21.5	51	253+ 5	22	5	113	3	.25L	.18:	2.58	4.25	ECC	GDAA		2500000000			1	14	431− G 17 Sb	21	
08323−3734	22.3	19	257+ 1	29	9	112	3	.64	.38	.40L	13.37L	BC	BB G	4	9500000008							
08324−3032	26.9	56	252+ 6	34	5	113	3	1.60	.82	.40L	1.00L	BC	AAD	0	0500000000							
08324−3829	27.2	4	258+ 1	48	8	111	3	.29L	.29L	1.31	24.34L	C	FCBA		5441103228							
08324−3545	28.0	19	256+ 3	44	8	115	3	.44	.20:	.40L	13.11L	BD	BH	2	6300000008							
08324−3401	28.1	14	255+ 4	33	10	110	3	.73	.17:	.40L	6.22L	BD	AE	0	7500000008			1	13	199386 K2	4	80
08325−3225	31.9	32	253+ 5	32	9	112	3	.69	.25L	.40L	1.27L	B	A		6500000000			2	13	199388 G5	7	63
08325−3600	32.1	54	256+ 2	50	26	111	2	.82L	.25L	.40L	2.45	C	I C		9500000000							
08325−3726	35.8	17	257+ 2	23	5	112	3	7.07	1.82	.40L	12.00L	AB	AAEF	0	9400100008			3	13	199389 K5	1	61
08326−3447	37.9	45	255+ 3	22	6	111	3	1.90	.90	.40L	8.23L	BC	AAI	0	9400000008							
08326−3156	40.2	51	253+ 5	63	31	115	2	.25L	.25L	.40L	1.70	D	M D		4600000010							
08327−3619	44.1	49	257+ 2	26	7	112	3	2.89	1.22	.40L	1.91L	DC	AA	4	6600000000							
08327−3936	46.5	19	259+ 0	32	3	117	3	1.49	.44	2.13L	25.50L	DC	AB	3	650112130C			1	5	DC259.2+00.2	593	
08328−3958	50.0	35	259+ 0	35	3	118	4	.25L	.25L	1.72	7.22	CC	JFBA		980000030C							
08328−3712	50.4	27	257+ 2	32	9	112	3	1.05	.32	.40L	1.79L	BC	AD	0	8601010000							
08328−3519	50.9	57	256+ 3	68	11	112	3	.35L	.25L	.61	7.77L	C	FNC		8501100008							
08328−3648	52.3	30	257+ 2	38	9	112	3	.59	.25L	.40L	2.22L	C	BDF		7600000000			1	13	199392 K5	7	78
08329−3725	55.6	14	257+ 2	32	28	110	2	.25L	2.69L	.40L	2.48	D	L D		9600100008							
08329−3045	56.6	10	252+ 6	19	5	113	3	3.02	.87	.40L	1.06L	BC	AAH	0	0500000100			1	17	1217	37	
08331−3519	7.1	29	256+ 3	30	8	117	2	1.02	.34	.40L	6.25L	CE	AB	0	8401100008							
08332−3351	13.7	8	255+ 4	31	6	113	3	1.76	.44	.40L	1.79:	BC E	AB E	1	5601000000			1	13	199398 K2	12	68
08332−3340	17.4	7	254+ 4	29	23	113	3	.25L	.25L	.40L	3.54	C	CNDC		6500010220		C					
08333−3926	23.2	16	259+ 1	32	11	115	3	.25L	.25L	1.65	10.80:	EE	I JDC		960112632C		2					
08333−3930	23.4	26	259+ 0	34	6	115	3	2.03	.45	2.33L	26.95L	BC	AB	0	450012842C		2	1	13	199403 K5	7	75
08333−3947	23.6	52	259+ 0	34	8	121	4	.37	.25L	2.01L	26.52L	B	B		960000220C		2	2	13	199402 G0	14	62
08334−3904	24.2	45	259+ 1	31	8	117	3	.67	.25L	2.17L	39.66L	C	AB		960301124C			2	13	199405 K5	6	80
08335−3158	33.5	11	253+ 5	30	9	113	3	.25L	.25L	1.19	3.49	CB	FAA		3500100300		4	2	14	431− G 18 S.	23	
08335−3409	35.4	59	255+ 4	71	25	113	3	.25L	.25L	.40L	2.32	D	B		8500000008							
08336−3323	36.5	36	254+ 4	60	19	113	3	.25L	.25L	.40L	2.54	C	FKB		7681000030		8					
08336−3202	41.8	23	253+ 5	26	4	112	3	2.37	.60	.40L	1.20L	BC	AA F	5	3600100300		4	1	13	199408 K5	2	81
08337−3227	43.1	42	254+ 5	39	10	111	3	.37	.18:	.40L	1.22L	CD	CD M	0	5601100000							
08337−3003	44.2	2	252+ 6	36	8	112	3	.54	.17	.40L	1.00L	DD	BC F	0	1601010000							
08337−3258	44.5	5	254+ 4	36	9	111	3	.84	.20:	.40L	1.52L	BE	BCE	3	5600000000			1	13	199409	1	87
08338−3353	50.6	12	255+ 4	79	13	111	2	.24	.25L	.40L	3.11L	C	CG I		6601111000			1	13	199412 K0	27	82
08339−3703	55.0	53	257+ 2	42	8	113	3	.52	.25L	.40L	1.81L	B	BF		8601001000							
08339−3949	56.4	13	259+ 0	17	4	120	4	3.34	.81	.97L	5.59:	BC D	AAEC	3	988002231C		3	1	17	1221	11	
08340−3807	1.4	8	258+ 1	45	13	118	2	.28	.25L	.47L	8.94L	C	FG G		9500000008			1	40	B9 IV 1	15	81
08340−3225	3.7	57	254+ 5	75	28	116	2	.25L	.25L	.43L	1.98	D	E		3500100010							
08340−3357	4.4	8	255+ 4	22	5	113	3	128.04	57.13	10.63	4.15	BBDC	AAAA	9	6510111000	42		1	3	RAFGL 5251	12	
08341−3730	7.9	34	258+ 2	32	11	114	3	.59	.25L	.40L	17.55L	B	BGI E		5401030438		D	1	32	X0834−375	88	13
08342−3409	17.9	7	255+ 4	45	11	112	3	.40	.25L	.40L	6.36L	C	BL F		7400110008							
08343−3205	20.9	14	253+ 5	34	3	109	3	.93	.21	.40L	1.14L	BD	AE	1	3600000000			1	13	199419 K0	1	67
08343−3951	21.2	39	260+ 0	24	8	118	4	.65	.26L	2.05L	32.60L	B	ACHD		860012151C		3					
08343−3842	23.1	34	259+ 1	43	8	117	3	.62	.25L	1.98L	21.28L	C	BH J		950200010C			1	5	DC258.7+01.1	463	
08344−3721	25.7	21	258+ 2	25	6	113	3	2.68	1.32	.43L	2.12L	BF	AAEG	9	7600000000							
08345−3923	34.6	37	259+ 1	58	8	120	3	.38L	.25L	.83	35.80L	D	E C		970031234C							
08346−3927	36.2	43	259+ 1	31	8	119	4	.49	.27	.91:	28.24L	BDE	ADD	0	970020043C		8					
08346−3911	37.1	8	259+ 1	95	17	116	2	.47L	.25L	1.16	15.76L	E	KB		970111432C			1	5	DC259.0+01.0	313	
08346−3404	38.6	58	255+ 4	53	9	112	3	.59	.27L	.40L	1.74L	B	BD E		3600110000							
08347−3130	43.6	40	253+ 6	42	8	115	2	.32	.25L	.40L	1.55L	D	D		6500100000							
08347−3523	44.0	55	256+ 3	27	5	113	3	1.33	.42	.31:	1.94L	BCC	ABFB	0	5601000000			1	17	1224	33	
08348−3623	51.8	2	257+ 3	58	8	112	3	.43	.25L	.40L	1.43L	D	BK I		7700100100							
08348−3617	53.7	7	257+ 3	30	6	111	3	10.99	3.44	.60	1.63L	BBC	AAB	1	7700100000	18		2	16	04154 ME	69	
08349−3132	54.5	39	253+ 6	90	15	108	2	.26	.25L	.40L	1.50L	C	D		6600100000			1	13	199426 K0	21	78
08349−3317	57.6	16	254+ 4	43	10	113	2	.45	.20:	.40L	1.74L	CE	CE	0	7600000000							
08350−3849	1.3	45	259+ 1	39	16	113	4	.25L	.25L	.69	9.97L	D	HKCE		978101042C			1	5	DC258.7+01.1	320	
08350−3949	2.6	5	260+ 1	20	4	118	4	3.17	.86	1.91L	28.81L	CB	AA	2	470012000C			1	23	OCL 0740	522	
08350−3419	5.2	2	255+ 4	40	8	113	3	.25L	.26L	1.00	3.11	CD	KAA		4500000008							
08351−3951	11.5	32	260+ 1	41	8	115	4	.39	.25L	1.77L	23.35L	B	BDG		570012010C			1	23	OCL 0740	350	
08352−3914	16.6	31	259+ 1	17	4	120	4	.81	2.98	23.03	20.18	BBCC	BAAA	0	966004310C		3	3	14	313−PN 5 PI	6	
08352−3530	17.6	17	256+ 3	46	9	113	3	.60	.24	.40L	1.89L	DD	AD E	3	3601010000							
08353−3729	21.5	4	258+ 2	48	8	114	3	.89	.30	.40L	20.47L	FD	BB	2	9401000008			1	17	1230	18	
08353−3901	22.1	31	259+ 1	44	14	116	2	.47L	.25L	.87	12.60L	E	EC		970015887C		3	1	5	DC259.0+01.0	469	
08353−3930	22.6	31	259+ 1	18	5	178	4	.25L	.64	2.40:	18.20L	BE	DBDG		870130571C		2					
08353−3424	23.3	11	255+ 4	22	4	114	3	38.61	13.91	2.89	5.43L	CBC	AAAE	9	3400000008	44						
08353−3652	23.3	37	257+ 2	111	30	114	2	.25L	.25L	.43L	2.21	F	GC		8600000000							
08354−3626	24.3	9	257+ 3	45	14	112	3	.25L	.25L	.70	5.44	DC	IFB		7681000320		C	1	32	X0835−364	85	12
08354−3109	27.0	60	253+ 6	33	5	108	2	4.98	2.31	.36:	1.44L	BBC	AAD	0	5500000000							
08354−3252	28.2	17	254+ 5	56	9	111	2	.61	.55L	.40L	2.20L	C	BK G		2601010000							
08354−3557	28.5	46	257+ 3	28	6	112	3	1.48	.46	.40L	1.92L	BF	AB I	0	5600000000			1	13	199434 K5	22	75
08355−3432	32.7	17	255+ 4	83	26	111	3	.25L	.25L	.40L	2.25	C	C		5501000000							
08355−3906	34.1	36	259+ 1	17	8	117	4	.37L	.20	3.40L	26.20:	D C	EEFC		96C114786C		3	2	5	DC259.0+01.0	477	
08355−3958	34.2	30	260+ 1	30	10	112	3	.41	.25L	2.04L	22.04L	C	CM		870101000C			3	14	313−SC 6 OC	50	
08356−3935	37.1	50	259+ 1	48	13	120	2	.58L	.25L	1.39	34.84L	D	L CD		570311591C							
08356−3925	38.9	60	259+ 1	24	9	119	4	.50	.74	1.25L	21.79L	EB	BAD	5	970243644C		3	1	5	DC259.5+01.0	542	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08356−3340	40.1	38	255+ 4		26	5	111	3	1.73	.54	.40L	1.37L	BC	AB	1	6601000000								
08356−3731	40.9	34	258+ 2		67	11	109	2	.35	.25L	.46L	21.68L	C	C		9401200008								
08357−3807	43.2	49	258+ 2		28	8	116	3	.55	.28L	.40L	19.92L	B	CC		9501000008								
08357−3549	46.5	57	256+ 3		46	8	113	3	.54	.25L	.40L	1.88L	B	AI H		4600000000								
08358−3101	52.0	7	253+ 6		69	11	108	2	.25L	.25L	.80	1.19L	D	MBL		3500000000								
08358−3617	52.4	28	257+ 3		32	9	112	3	.45	.25L	.40L	1.64L	B	B		6700110000			1	17	1237		2	
08358−3451	52.5	15	256+ 4		37	8	113	3	.50	.36	.40L	1.39L	BD	BCMG	1	8601010010								
08359−3941	55.8	39	260+ 1		18	3	120	4	1.07	.33	1.64L	20.55L	BC	AAB	3	970220330C			1	17	1239		34	
08359−3109	56.8	54	253+ 6		23	4	111	3	3.52	1.81	.43L	1.39L	BB	AAGG	5	5500000110								
08359−3334	59.1	14	255+ 4		60	8	112	2	.64	.17:	.43L	1.44L	CE	BCF	0	6601001100								
08360−3831	0.5	44	259+ 1		21	4	119	4	2.68	1.48	.44L	17.35L	BB	AAJ	2	9600000008								
08360−3616	5.9	26	257+ 3		41	12	113	3	.38	.25L	.40L	3.15L	C	D F		6600110000								
08361−3818	8.3	48	259+ 2		55	23	117	2	.25L	.25L	.45L	4.43	D	NB		9700000238		C						
08362−3751	16.0	12	258+ 2		49	19	116	2	.39L	.28L	.63	8.55L	D	LGF		9600000308		4						
08362−3953	16.1	9	260+ 1		19	5	113	3	.58	.25L	3.94L	21.48L	C	B GE		570110440C		6	2	23	OCL 0740		475	
08363−3954	18.8	21	260+ 1		32	7	116	4	.25L	.56	3.54:	3.99:	CDE	CCEC		590110440C		6	3	13	199448 B5		3	76
08363−3921	19.5	30	259+ 1		13	4	118	4	2.36	.73	3.42:	19.14L	BCD	AABJ	4	974242143C			2	13	199451 K		9	82
08363−3913	20.2	60	259+ 1		17	6	117	4	.25L	.90	4.01:	17.44L	BE	NCF		970110460C			2	5	DC259.2+01.2		555	
08363−3941	22.5	45	260+ 1		17	3	119	4	.25L	.36	1.64	16.11L	CC	CCI		988213422C		1	1	13	199450 B8		40	90
08364−3734	28.4	37	258+ 2		29	6	117	3	2.40	1.05	.60L	19.42L	BC	AAIE	3	9400000308		4						
08365−3635	34.0	58	257+ 3		70	31	114	2	.25L	.32L	.42L	2.67	C	ING		6700000320		C	1	32	X0836−365		86	12
08365−3617	34.4	32	257+ 3		88	9	108	2	.55	.25L	.40L	3.20L	C	B I		6600000000			1	17	1243		38	
08365−3709	35.3	52	258+ 2		32	8	115	3	.91	.25:	.40L	13.16L	BD	BB	1	8400000008								
08365−3549	35.6	4	257+ 3		44	8	111	3	.25L	.60	1.09	1.55L	CC	CAB		3600000000								
08366−3454	39.4	19	256+ 4		38	9	112	3	.57	.25L	.40L	1.89L	B	B K		6500000000			1	13	199459 K2		14	90
08366−3903	40.5	24	259+ 1		14	8	118	4	.76	.52	1.80L	16.51L	BC	AA	3	970300000C			1	5	DC259.2+01.2		156	
08367−3931	43.7	28	260+ 1		14	12	118	4	.25L	.25L	2.08L	16.87	E	FGD		98C204430C		3	1	5	DC259.5+01.0		317	
08367−3422	45.5	39	255+ 4		18	8	114	3	.75	.26	.40L	1.53L	BC	BDFM	3	4600000000								
08367−3341	46.5	32	255+ 5		64	10	108	2	.35	.25L	.40L	1.50L	F	E H		3600010010			1	13	199463 G5		24	75
08368−3646	48.5	45	257+ 3		29	7	114	3	1.47	.44	.40L	11.75L	BF	AB	3	9400001008			1	13	199461 K5		9	81
08368−3116	50.6	26	253+ 6		63	15	113	2	.29	.25L	.40L	1.18L	F	F J		5600000000			1	13	199464		10	101
08369−3100	56.9	52	253+ 6		46	8	110	3	.79	.25L	.40L	1.19L	C	BFK		0500001000								
08370−3618	1.2	32	257+ 3		32	23	121	2	475.68L	.25L	.40L	2.06	D	G E		5701000000								
08370−3550	3.2	58	257+ 3		33	10	114	2	1.11	.28	.40L	1.84L	BD	AD	0	3601100000								
08370−3357	5.7	13	255+ 4		24	9	115	3	.81	.61	.40L	1.42L	BC	BCM	2	4600000000								
08371−3350	6.8	13	255+ 5		93	25	115	2	.77L	.28L	.40L	1.12	C	C B		4600000000								
08371−3528	7.4	58	256+ 4		63	17	116	2	.25L	.25L	.79	2.00L	C	BF		2600100020								
08371−3325	11.8	57	255+ 5		79	6	109	3	.40	.25L	.40L	1.38L	C	DI		4700000000			1	13	199469 K0		14	76
08372−3917	13.4	37	259+ 1		16	8	117	4	.86	.50	1.59L	19.93L	BB	AB	0	970046883C								
08372−3506	16.5	32	256+ 4		80	27	113	2	.78L	.58L	.40L	1.84	D	LD		4500000000								
08372−3554	16.7	21	257+ 3		52	8	112	3	.42	.25L	.40L	1.60L	C	BK		3601100000								
08373−3343	19.1	26	255+ 5		28	9	114	3	.44	.25L	.40L	1.35L	C	B M		4600020000								
08373−3717	19.6	33	258+ 2		26	5	116	3	4.42	1.12	.40L	11.67L	BB	AAML	0	9400001008			1	13	199470 K5		4	70
08374−3625	25.8	38	257+ 3		32	8	114	3	.41	.25L	.40L	2.64L	C	BM		9700000000			2	13	199473 F0		14	60
08375−3938	30.7	22	260+ 1		14	3	118	4	1.23	.59	.84	26.74L	BCD	ABBE	1	960000200C		2						
08375−3025	30.9	1	252+ 7		44	11	111	3	.28	.25L	.40L	1.21L	B	D		1500000000			1	13	199475 K5		10	83
08375−3404	32.0	48	255+ 4		40	23	118	2	.41L	.25L	.40L	1.42	F	G E		4601000000								
08375−3533	32.5	15	256+ 4		44	26	113	3	.25L	.25L	.40L	2.78	C	D		2600000230		C	1	32	X0837−355		74	12
08376−3525	36.5	56	256+ 4		37	7	112	2	1.05	.64	.40L	1.63L	EC	AA	1	1700101000								
08376−3637	38.8	22	257+ 3		30	17	115	2	.25L	.25L	.41	3.61:	DD	FB		6600000108								
08376−3917	38.8	1	259+ 1		23	9	120	4	.33:	.25:	2.51:	20.99L	CDD	HBIB	1	974156975C								
08378−3909	48.3	1	259+ 1		31	6	116	4	.28L	.30L	1.15:	6.09	DC	DHDA		980102150C								
08378−3200	50.1	47	254+ 6		32	6	113	3	2.00	1.07	.40L	4.01L	BC	AAD	2	3600000008								
08378−3349	50.9	54	255+ 5		23	3	114	3	1.29	.33	.40L	1.44L	BC	ABI	1	4600001000			1	13	199480 K2		2	72
08378−3213	52.0	58	254+ 6		92	21	114	2	.42L	.25L	.33	1.21L	C	I		0600000000								
08379−3329	54.2	55	255+ 5		35	8	115	3	.82	.26L	.40L	1.53L	B	ACI L		5600000000								
08379−3933	54.3	14	260+ 1		22	5	115	4	.25L	.55	1.27L	38.36L	C	DBCE		950020250C								
08379−3900	57.0	21	259+ 1		5	3	83	4	.25L	.25L	1.30	5.23	DC	JIDC		970110030C								
08380−3957	1.0	23	260+ 1		76	19	123	2	.25L	.25L	.69L	4.97	E	FB		880100000C								
08380−3731	4.4	8	258+ 2		79	15	108	2	.24	.25L	.54L	19.11L	F	E		9400010008								
08380−3925	5.9	17	260+ 1		20	10	110	4	.25	.28:	2.65L	26.92:	FE	C CFCE	1	968024865C		8	2	5	DC259.7+01.4		535	
08381−3507	8.5	47	256+ 4		27	7	112	2	7.58	1.74	.44:	1.58L	BCD	AAF	2	3600000100			2	13	199490 G5		2	40
08382−3934	14.1	18	260+ 1		28	7	118	3	.25L	.25L	1.27L	8.46	D	GIHC		970223590C								
08383−3816	20.2	5	259+ 2		21	3	118	4	3.22	1.38	.45L	15.26L	BB	AAIK	0	8601110438		C						
08383−3217	20.3	3	254+ 6		31	14	113	2	.28	.39L	.40L	1.73L	C	GH		0600000000								
08384−3749	28.2	39	258+ 2		23	10	179	4	.35	.17:	.42:	15.07L	CDF	EBCC	0	9501110108								
08385−3721	30.1	40	258+ 3		18	9	117	4	.70	.30	.40L	16.23L	BC	AE G	1	9500101008								
08385−3007	31.6	32	252+ 7		29	9	111	3	.62	.37	.40L	1.06L	BC	AB	1	2500001000								
08385−3617	31.7	32	257+ 3		48	12	114	3	.36	.25L	.40L	1.99L	D	CB		9700000000								
08385−3728	32.9	34	258+ 3		20	8	115	4	.46	.23	.40L	16.21L	CC	DD	1	9401100008								
08386−3817	39.1	22	259+ 2		40	25	118	3	.29L	.25L	.46L	4.89	D	JKED		6701110548		C	1	32	X0838−383		116	12
08386−3211	39.1	53	254+ 6		24	6	112	3	.68	12.22	16.50	8.01	BBCD	AAAA	0	1400000008			2	14	432−PN 1 PI		5	
08387−3630	42.7	38	257+ 3		34	6	115	3	1.92	.83	.40L	1.81L	BC	AA E	9	9600100000								
08387−3649	43.9	52	258+ 3		27	5	116	3	1.22	.31	.40L	11.45L	BC	AB	0	4400000008			1	13	199498 K5		4	85
08387−3752	46.4	6	258+ 2		66	18	121	2	.25L	.25L	.40L	2.35	D	K B		9700110108								
08387−3151	47.6	55	254+ 6		33	8	112	3	.25L	.25L	.84	2.10	CC	IKBB		9600000008			1	14	432− G 2 Sc		18	
08388−3633	52.5	20	257+ 3		24	5	116	3	8.73	2.59	.56	1.69L	BBD	AAC	4	9600100000			1	17	1263		33	
08389−3959	57.3	57	260+ 1		54	18	122	2	.25L	.25L	.63L	4.72	E	MNHB		970010350C								
08390−3247	5.8	52	255+ 5		35	8	113	3	.38	.25L	.40L	1.27L	C	BF		7600000000								
08391−3940	9.3	59	260+ 1		76	9	122	2	.31L	.32	2.02L	11.15L	D	ND H		970034444C								
08392−3303	17.0	31	255+ 5		78	11	108	2	.29	.25L	.40L	1.46L	C	F		8601120000		1	1	13	199506 K0		10	80
08393−3301	20.4	20	255+ 5		47	8	112	3	.32	.25L	.40L	1.35L	D	C		8601120000		1						
08393−3541	21.3	52	257+ 4		38	7	113	3	1.88	.51	.40L	1.88L	BC	AAGE	0	5700110010								
08393−3618	22.2	16	257+ 3		23	6	116	3	2.09	1.06	.40L	1.40L	BB	AA	0	9800000000								
08394−3445	27.6	16	256+ 4		29	7	112	3	4.08	1.18	.55L	1.89L	BC	AAEH	0	4600000100			1	17	1268 N		6	142
08394−3546	28.8	44	257+ 4		28	7	114	3	2.30	1.25	.40L	1.74L	BC	AA	0	5700110000								
08395−3915	30.1	6	260+ 2		79	9	122	2	.30	.25L	.97L	17.19L	C	DK		960000010C								
08395−3203	33.3	41	254+ 6		51	8	113	2	.31	.30L	.40L	4.99L	C	DF		2400000008								
08396−3456	40.9	53	256+ 4		91	33	113	2	.25L	.36L	.40L	2.39	D	N 3		4601000000								
08397−3131	45.2	24	254+ 6		44	9	113	3	.85	.30L	.40L	2.88L	C	BFMD		5400000028		8						
08398−3938	50.7	31	260+ 1		37	17	115	2	.71L	.59L	.78	21.67L	E	CK		960002230C		2						
08398−3957	52.2	17	260+ 1		43	15	122	2	.82L	1.36L	.85	18.22L	D	HMC		950010022C								
08398−3440	52.5	7	256+ 4		60	10	113	2	.56	.25L	.40L	1.73L	C	BH		3600000000								
08398−3001	52.9	44	252+ 7		99	34	110	2	.25L	.25L	.40L	1.82	E	E		2400001000								
08398−3927	53.4	41	260+ 2		28	8	108	2	.29	.25L	2.71L	49.13L	C	C I H		950201063C								
08399−3216	54.9	43	254+ 6		34	10	115	3	.77	.26L	.40L	4.41L	B	AJ		0501000008								
08400−3552	1.9	55	257+ 4		50	24	110	3	.25L	.25L	.40L	2.93	C	JCKD		5600000000								
08400−3152	2.4	5	254+ 6		40	12	108	2	.31	.31L	.40L	3.36L	D	CH		5500000018								
08400−3659	4.0	37	258+ 3		44	8	115	2	.35	.25L	.40L	11.39L	C	B		4500010008			1	13	199514 K2		2	82
08401−3638	9.5	4	258+ 3		34	32	113	2	.25L	.25L	.40L	4.92	D	LE		9681000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08401−3723	10.1	10	258+	3	43	11	118	3	.32	.14:	.41L	15.30L	FE	DD	0	5500010008								
08401−3459	10.4	35	256+	4	75	31	113	2	.37L	.26L	.40L	2.64	D	D		9601000108								
08403−3647	19.3	9	258+	3	39	18	111	3	.25L	.25L	.40L	2.87	C	K LB		9680000010								
08403−3853	21.9	23	259+	2	12	4	115	4	14.63	6.53	2.74	5.32L	ABB	AAAH	1	9700100348	16	C	1	19	327		12	96
08404−3322	29.3	25	255+	5	49	25	111	2	.25L	.32L	.40L	2.32	C	G C		7601000000								
08405−3048	32.7	4	253+	7	88	15	113	2	.24	.25L	.42L	1.28L	C	G K		0600000000								
08406−3434	36.7	42	256+	5	44	29	114	2	.25L	.25L	.41L	1.59	E	HC		2600100000								
08406−3944	41.1	12	260+	1	37	8	118	3	.25L	.21:	1.89:	6.28	DCD	FBA		960115542C								
08406−3938	41.1	13	260+	2	52	6	117	3	.37L	.36L	2.45	41.74L	D	DBD		940012200C			1	5	DC260.1+01.6		254	
08407−3355	42.2	5	256+	5	29	7	112	3	1.40	.85	.40L	1.72L	BC	ABH	1	2700001000								
08407−3712	42.7	6	258+	3	24	4	117	4	1.14	.22	.40L	13.04L	BD	ADK	0	3500000008			1	13	199528 K2		3	75
08407−3254	43.3	48	255+	6	52	42	112	2	.40L	.25L	.49L	1.79	D	CD		9601000020		8						
08407−3825	45.3	43	259+	2	28	14	118	3	.25L	.25L	.61	3.58	CD	CA		9700100308		4						
08408−3433	49.5	11	256+	5	34	8	111	3	1.75	.40	.40L	1.32L	CC	ABM	6	5600100000			1	13	199532 MA		1	83
08408−3931	50.3	40	260+	2	58	12	121	2	.25L	.29L	1.01	6.88	DD	I BC		960100140C			1	5	DC260.1+01.6		187	
08408−3913	51.4	43	260+	2	36	8	113	4	.45	.25L	2.19L	25.88L	B	BC		950000000C								
08408−3557	52.9	41	257+	4	30	4	115	3	3.56	1.51	.40L	1.77L	BB	AAC	0	6601001000								
08410−3629	4.2	41	258+	4	67	22	114	3	.28L	.25L	.43	2.34L	C	EF		9700000000								
08410−3829	5.7	45	259+	2	32	8	112	3	.88	.20	.40L	22.65L	BC	AC F	0	9500101608		4						
08411−3949	8.3	5	260+	1	21	8	119	3	.37L	.26	3.45:	13.16	DDC	BDBB		964227463C								
08411−3254	11.3	52	255+	6	32	5	114	2	4.71	1.88	.42L	1.23L	CB	AAG	1	9701000020		8						
08412−3353	14.6	28	256+	5	27	7	111	3	3.75	.92	.40L	1.38L	BC	AA	0	2700001000			1	13	199540 MB		0	88
08413−3701	18.7	29	258+	3	27	12	119	4	.25L	.25L	.43	4.32	CD	CLFB		0600000428		C	1	32	X0841−370		24	12
08413−3307	19.3	25	255+	6	66	14	108	2	.28L	.41L	.44	1.69L	C	FB		9600000000								
08413−3908	19.4	60	260+	2	24	9	118	3	1.13	.59	2.06L	25.28L	BC	AB	0	650000100C								
08413−3316	19.5	40	255+	6	55	34	111	2	.25L	.25L	.45L	2.03	F	IE		6600000010								
08414−3646	24.1	6	258+	3	56	10	113	2	.41	.18:	.40L	2.78L	CD	CD I	3	8601000000								
08414−3409	27.1	6	256+	5	52	12	112	3	.45	.25L	.40L	2.00L	C	CF F		2601000000								
08414−3842	29.6	27	259+	2	12	4	174	4	1.32	.40	.40L	25.52L	FE	AB F	5	9501000008								
08415−3623	30.1	20	258+	4	66	25	112	2	.70L	.57L	.63L	4.59	D	IF		9500000330		C						
08415−3934	30.3	51	260+	2	22	12	175	3	.25L	.25L	1.61:	11.43	ED	CC		860220342C								
08415−3822	32.9	42	259+	2	17	8	28	3	.25L	.25L	.40L	2.61	E	HD		9701000008								
08415−3928	34.7	33	260+	2	32	9	117	3	.53	.25L	3.12L	36.20L	B	AG		840220110C								
08415−3300	35.4	18	255+	6	42	9	112	3	.80	.26L	.40L	1.63L	C	BBED		9600000100			3	13	199546 B2		7	36
08416−3604	36.5	56	257+	4	34	9	115	3	.52	.25	.40L	1.85L	BC	BDK	1	7600000000								
08416−3501	39.2	42	257+	5	34	10	113	3	.78	.27L	.40L	8.32L	B	BCNH		9400000008								
08416−3220	39.7	46	254+	6	25	3	115	3	3.81	.96	.40L	5.52L	BE	AAL	9	0500000008			2	16	04223 SE		10	131
08416−3925	40.2	4	260+	2	27	6	118	3	1.22	.28	1.73L	30.41L	CD	AB C	1	740121000C			1	13	199549 K5		3	76
08416−3816	41.9	44	259+	3	20	8	115	4	.93	.30	.40L	20.86L	BD	BD	0	9401000008								
08417−3523	42.4	52	257+	4	44	11	113	3	.25L	.25L	.48L	3.17	C	DB		9600001008								
08417−3708	46.0	43	258+	3	24	9	117	4	.77	.25	.40L	2.22L	BD	BCK	1	9700000100								
08417−3627	47.2	28	258+	4	28	4	118	4	.25L	.25L	1.52	6.32	CC	H DC		9581000330		C	1	32	X0841−364		97	12
08418−3052	52.2	28	253+	7	34	3	114	3	1.75	.53	.40L	1.00L	BD	AD	0	2600001000			1	13	199553 MA		19	86
08419−3400	54.4	43	256+	5	46	30	112	2	.44L	.34L	.40L	1.99	C	JHFD		4600000000								
08419−3136	55.1	23	254+	7	53	15	113	3	.25L	.25L	.38:	1.67	CC	GFEB		3500100008								
08421−3835	7.6	52	259+	2	26	8	115	4	.66	.25L	.40L	14.72L	B	BD E		9501010008			1	13	199562 K0		2	68
08421−3733	9.0	51	259+	3	21	8	116	4	.71	.21:	.40L	1.89L	BC	AEH	5	7700011000								
08421−3944	9.0	30	260+	2	33	12	123	2	.20:	.29L	1.01:	8.02	E DD	GKEC		960100321C								
08422−3821	14.7	33	259+	3	30	9	114	4	.36	.25L	.40L	18.99L	B	C		9501000008								
08422−3521	14.8	36	257+	4	24	10	115	3	.46	.23	.40L	6.62L	BD	CC H	0	9500101228		4						
08422−3135	14.9	40	254+	7	55	8	113	3	.41	.25L	.40L	9.76L	B	BL		3300200008								
08423−3430	22.3	43	256+	5	34	11	112	3	.25L	.29L	1.37	2.98	CB	DCAA		7500000010			1	14	371− G 11 Sa		9	
08423−3928	23.2	48	260+	2	25	18	128	3	.35	.25L	3.08L	62.57L	E	C		930023232C		1						
08424−3720	24.3	42	259+	3	19	3	113	4	1.76	.40	.40L	1.96L	BC	ABJ	4	9700100000			1	13	199564 K2		8	67
08424−3130	25.0	45	254+	7	25	5	113	3	.51	.77	6.27	9.77	CBCC	BBAA	0	2300103000		2	2	14	432−IG 6 Sa		9	
08424−3150	25.0	15	254+	7	26	4	114	3	1.66	.35	.40L	5.25L	BC	AC	1	2400001008			1	13	199567 K2		11	75
08425−3411	31.1	21	256+	5	57	34	116	2	.33L	.25L	.40L	2.33	C	C KH		6600000000								
08425−3355	32.2	32	256+	5	38	12	111	3	.72	.37	.40L	1.39L	BC	AC	1	4600001000								
08426−3518	37.5	10	257+	5	31	19	110	3	.25L	.25L	.40L	4.26	D	I JGC		8500100358		4	1	32	X0842−353		109	4
08426−3715	39.4	28	258+	3	38	14	121	2	.37L	.36L	.39	2.60L	C	IC		9600000000								
08427−3531	44.0	38	257+	4	26	5	115	3	1.33	.32	.40L	10.42L	BD	AB K	2	8400000008			1	17	1281 N		14	145
08428−3245	49.7	9	255+	6	31	3	111	3	1.30	.39	.40L	1.58L	BC	AB	0	5701002000		2	1	17	1282		48	139
08428−3327	50.2	35	256+	6	68	36	117	2	.37L	.52L	.41L	2.36	D	F GD		5500000010								
08428−3657	50.7	53	258+	4	13	3	112	4	.26	.88	5.05	9.21:	CCCC	DDFD	1	95E0194458		F	2	16	04232 B3		64	56
08431−3722	8.8	56	259+	3	41	11	179	3	.25L	.25L	.34:	2.49	DB	J DC		9701000000								
08431−3141	10.5	6	254+	7	35	30	104	2	.25L	.57L	.40L	2.00	C	H		7500010020		8	1	32	X0843−317		117	8
08432−3745	16.1	38	259+	3	28	8	116	4	.58	.25L	.40L	2.84L	B	AK		6601010000			1	13	199581 K2		2	80
08433−3529	19.9	24	257+	5	27	8	117	4	.52	.32	.40L	9.59L	BC	BC	0	6300002008								
08433−3736	20.3	54	259+	3	47	22	121	2	.25L	.25L	.57L	4.26	C	HDF		6600000230		C	1	32	X0843−376		22	12
08433−3517	22.4	44	257+	5	27	4	114	3	1.79	.81	.40L	9.43L	BC	AAG	5	9401101138								
08433−3223	22.7	37	255+	6	39	8	113	3	.58	.34	.40L	1.62L	CF	AE	1	3500020000		1						
08434−3019	24.3	18	253+	8	26	6	112	3	1.29	.38	.40L	1.00L	BC	AB	0	2600001000								
08434−3851	27.6	57	260+	2	30	9	118	3	.99	.52	.40L	37.98L	BC	AA	1	9400000008								
08435−3937	35.9	60	260+	2	24	9	118	3	.91	.39	2.38L	35.65L	CC	ACI	2	940000010C								
08436−3343	40.1	35	256+	6	27	10	112	3	1.06	.61	.40L	1.11L	BC	AADK	0	3600000000								
08436−3912	41.1	10	260+	2	21	6	119	3	12.67	6.92	1.19	26.43L	BBC	AAB	0	9400000008								
08436−3949	41.1	6	261+	2	66	14	178	2	.35L	.26L	.74:	2.93	EE	FMBC		990110020C								
08437−3753	44.4	5	259+	3	50	9	120	3	.30	.25L	.40L	2.32L	C	CM		5700000000								
08437−3442	47.8	13	257+	5	36	24	109	3	.89L	.25L	.40L	2.13	C	KLKD		4601000000								
08438−3922A	49.0	43	260+	2	33	8	117	3	.37	.21	1.82L	4.26:	CE	E BHFC	1	960110000C								
08438−3158	53.9	46	254+	7	42	8	111	3	.97	.21	.40L	1.49L	BD	AD	0	8501000000			1	13	199589 K0		5	70
08439−3926	55.7	21	260+	2	22	9	118	3	.51	.22	2.22L	31.40L	BE	BE	0	940120010C			1	5	DC260.4+02.2		324	
08440−3435	2.4	28	257+	5	46	8	112	3	.32	.25L	.40L	1.98L	C	C D		4600000000								
08440−3448	5.0	36	257+	5	31	12	114	2	.23	.25L	.40L	1.86L	C	G		3600000000								
08441−3649	8.8	49	258+	4	27	8	117	4	.46	.25L	.40L	9.92L	B	BI L		9401000128			1	13	199593 K0		5	77
08441−3932	11.9	45	260+	2	42	18	122	2	.25L	.25L	.46L	4.29	D	EC		960100010C			1	5	DC260.4+02.2		298	
08442−3029	16.9	49	253+	8	45	9	113	3	.51	.25L	.40L	1.00L	B	B L		1500000000			1	13	199596		14	95
08443−3712	20.4	49	259+	4	27	8	117	4	.41	.25L	.40L	2.03L	B	C		9600110000								
08443−3143	20.6	35	254+	7	39	7	111	3	1.14	.31	.40L	1.09L	BD	AC	0	7600000000								
08444−3343	27.4	35	256+	6	26	12	180	3	.55	.25L	.40L	1.57L	B	B G		2601000000								
08445−3840	34.9	35	260+	3	54	10	180	2	.23	.25L	.41L	2.47L	D	B B		9701000208		4						
08445−3517	35.6	28	257+	5	63	26	108	2	.29L	.25L	.50L	3.07	E	GC		6500010218								
08446−3909	37.4	24	260+	2	25	8	118	3	.99	.31	.40L	30.03L	BD	AB	7	9400000008								
08447−3218	46.3	55	255+	7	44	27	113	2	.25L	.74L	.40L	1.47	C	B		7600100000								
08447−3133	47.8	41	254+	7	58	11	111	3	.73	.26L	.40L	1.36L	B	AD B		1500010000								
08447−3313	47.9	56	256+	6	49	11	112	2	.26	.25L	.40L	1.82L	C	H		5501000000								
08448−3729	51.6	1	259+	4	84	22	121	2	.25L	.25L	.40L	3.48	C	D		8600000000								
08449−3203	54.2	7	255+	7	58	12	111	3	.38	.25L	.40L	1.39L	C	D		8602000010			1	13	199610 K5		23	90
08449−3739	55.7	4	259+	3	89	24	121	2	.45L	.25L	.40L	3.43	C	K KD		7600000000								
08450−3407	0.0	53	256+	6	20	5	114	3	22.27	6.95	1.55	1.85L	BDC	AAAJ	8	3600000000	46		1	17	1293		7	127

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty																	
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Coor Conf	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
									(Jansky)														
08450−3219	1.3	42	255+ 7	37	29	106	2	.29L	.62L	.40L	1.49		F I G		7600100000								
08450−3334	4.1	48	256+ 6	30	8	112	3	.25L	.25L	1.27	8.09		CC MNDA		4380010310		4	2	14	371− G 16 SB		13	
08450−3518	4.8	49	257+ 5	88	24	112	2	.25L	.66L	.40L	2.54		D B		9600000018								
08451−3926	6.9	37	260+ 2	34	27	121	2	.25L	.25L	.61L	5.95		E FD		9601011208		4						
08451−3621	8.5	14	258+ 4	25	8	116	4	.44	.18:	.40L	10.97L	CE	BF	2	6401110108								
08451−3657	11.8	41	259+ 4	60	17	121	2	.25L	.25L	.40L	3.18		D LB		9500000118								
08452−3511	14.1	53	257+ 5	24	8	112	3	.31	.25L	.40L	8.16L	C	C KG		9400000008								
08453−3627	19.1	31	258+ 4	68	8	16	4	.25L	.25L	.40L	2.74		C CFC		7500001008								
08453−3536	21.5	16	258+ 5	36	11	117	3	.27	.25L	.40L	9.00L	C	BJ		9400010008								
08453−3833	22.0	11	260+ 3	20	4	118	3	24.35	7.82	1.54	16.97L	CCD	AAA	9	9400000008	42							
08453−3754	22.1	57	259+ 3	85	22	121	2	.34L	.25L	.41L	4.35		C D IC		9680000010								
08454−3424	24.4	55	257+ 6	27	3	114	3	2.45	.59	.40L	1.93L	BC	AB G	2	2600001000			2	13	199619 K5		4	66
08454−3618	25.7	15	258+ 4	77	20	116	2	.43L	.25L	.32	6.91L		C IF		5500110008								
08454−3959	26.3	54	261+ 2	20	3	118	3	2.31	.98	.92	8.87:	BCDF	AABE	1	980012223C		3						
08454−3645	26.5	18	258+ 4	26	3	119	3	1.86	.97	.40L	11.81L	BB	AA	1	8401010008								
08455−3000	35.1	47	253+ 8	48	9	112	3	.69	.28L	.40L	1.00L	B	BDD		4500010000								
08456−3307	37.0	51	256+ 6	34	10	111	3	1.02	.27	.40L	1.43L	BD	AE J	0	3601100000			1	13	199625 K5		7	85
08456−3837	37.4	31	260+ 3	21	6	119	3	25.29	12.50	1.69	27.18L	CBC	AAA	3	9300000008	26							
08456−3927	40.0	33	261+ 2	37	8	119	3	.87	.21:	.77L	42.02L	BD	AFK	1	9211011208		4						
08456−3051	40.3	28	254+ 8	33	8	114	3	1.12	.68	.40L	1.82L	BC	AAMH	0	7500000000								
08457−3809	45.2	42	260+ 3	31	8	116	3	.34	.25L	.40L	3.38L	C	C		9610010000								
08457−3852	45.8	23	260+ 3	43	8	119	3	.64	.25L	.40L	26.55L	D	C GG		9401000328								
08457−3640	47.6	19	258+ 4	29	9	118	3	.39	.25L	.40L	12.75L	C	CD		6400000008								
08458−3312	50.6	44	256+ 6	44	8	113	3	.91	.29L	.40L	1.66L	B	AC F		3501100000			1	13	199629 K0		2	68
08459−3600	56.1	28	258+ 5	79	32	116	3	.25L	.25L	.40L	2.42		F DGC		9600000008								
08459−3511	59.6	42	257+ 5	94	18	120	2	.25L	.63L	.40L	2.15		F MB		9600000008								
08460−3227	3.1	31	255+ 7	63	12	111	3	.29	.25L	.40L	1.05L	C	CK		5600020000		1	1	13	199637 K5		20	90
08460−3116	3.9	31	254+ 8	32	6	112	3	3.12	1.20	.40L	1.43L	BC	AALK	1	2500000000			1	7	WRA 281		8	
08461−3051	8.8	32	254+ 8	67	24	111	3	.25L	.25L	.40L	1.90		C CMD		5500000000								
08462−3958	14.2	34	261+ 2	72	20	121	2	1.30L	.27L	1.53L	5.45		E HC		880100040C								
08462−3802	16.4	52	260+ 3	61	21	121	2	.25L	.47L	.40L	2.87		C NB		9600000000								
08463−3921	19.9	14	261+ 3	94	28	121	2	1.32L	.53L	.46L	2.88		E C		9501000008								
08463−3832	20.3	4	260+ 3	63	15	121	2	.25L	.25L	.45	2.81L		D JDB		9600001008								
08464−3635	24.6	40	258+ 4	32	8	118	3	.45	.25L	.40L	9.31L	E	BC		6401000008								
08464−3346	27.5	47	256+ 6	48	10	115	2	.46	.25L	.40L	1.57L	C	B		2600100000								
08465−3345	33.3	18	256+ 6	22	5	114	3	2.07	1.00	.40L	1.40L	BC	AA	0	2600100000								
08466−3821	36.7	15	260+ 3	43	23	121	2	.25L	.25L	.40L	3.79		C JJE		7500000000								
08466−3226	37.4	38	255+ 7	42	8	111	3	.30	.25L	.40L	1.65L	C	CG		4600000000			1	13	199648 K5		21	88
08466−3720	40.0	8	259+ 4	31	12	116	3	.28	.25L	.40L	2.81	E	C D D		9600000010			1	17	1303		53	
08466−3814	40.8	44	260+ 3	26	3	118	3	1.43	.63	.40L	2.31L	BC	AB	0	9602000000								
08467−3733	47.8	40	259+ 4	31	3	117	3	1.33	.39	.40L	2.26L	BC	AC	3	9600000000								
08468−3934	50.9	46	261+ 2	18	4	117	3	5.32	2.00	.65L	21.34L	CC	AAE	9	9300000008								
08469−3353	59.2	47	256+ 6	84	30	113	2	.25L	.32L	.40L	1.40		D GE		1600000000								
08470−3847	0.4	2	260+ 3	34	8	118	3	.59	.25L	.40L	20.43L	B	BG		9400000008			1	13	199659 K0		3	70
08471−3914	9.2	41	261+ 3	62	10	118	3	.40L	.25L	.76	32.61L		C 3		9300100308								
08472−3926	12.3	25	261+ 3	56	22	121	2	.86L	.71L	.40L	3.18		D KEB		9500000008								
08474−3154	27.8	56	255+ 7	69	10	109	3	.35	.25L	.40L	1.59L	C	C		0600010000			1	13	199669 K5		2	92
08474−3627	28.6	29	258+ 5	28	10	117	3	.36	.28L	.40L	12.11L	C	BC		3400010008								
08477−3832	42.2	3	260+ 3	36	9	117	3	.39	.20:	.40L	3.16L	BD	CB	4	6600010000								
08477−3244	43.2	22	256+ 7	47	9	108	2	.30	.23	.40L	1.35L	DD	CC	0	1600000000								
08477−3723	44.2	28	259+ 4	36	8	118	3	.78	.19:	.41L	2.94L	BD	BC	1	9600000000								
08478−3235	49.4	34	255+ 7	33	6	109	3	2.33	.60	.40L	1.29L	BC	AB M	2	1600000000			3	13	199678 G5		3	51
08478−3204	52.3	9	255+ 7	27	8	112	3	3.55	1.91	.40L	1.13L	BB	AA	1	1600000100								
08479−3434	57.7	43	257+ 6	23	3	115	4	1.27	.34	.40L	6.05L	BC	AB	1	7501001008			1	13	199679 K5		4	90
08480−3305	1.1	23	256+ 7	38	35	113	2	.27L	.25L	.40L	1.32		D G		1601000000								
08482−3037	12.9	46	254+ 8	26	15	111	3	.25L	.25L	.27:	4.60		DD EB		9500000108								
08482−3627	15.8	4	259+ 5	62	29	120	2	.33L	.25L	.40L	2.64		C HKDF		4580120240		C	1	32	X0848−364		23	12
08482−3229	16.3	16	255+ 7	56	13	111	3	.35L	.25L	.64	1.33L		C BJ		0600100000			1	14	371−G? 19 ..		37	
08484−3630	24.7	19	259+ 5	28	12	120	2	.31	.25L	.40L	2.70L	F	C K		4500120230		C						
08484−3758	24.8	16	260+ 4	58	32	121	2	.31L	.25L	.40L	2.89		C KH D		9600000000								
08484−3118	26.2	1	255+ 8	97	31	109	2	.31L	.79L	.45L	1.56		F EL D		1500000000								
08484−3853	29.1	44	260+ 3	43	8	115	3	.31	.25L	.40L	25.94L	C	DC		9302000318								
08485−3402	30.8	48	257+ 6	25	8	114	4	.68	.25L	.40L	1.70L	B	BG J		2500000000								
08485−3907	33.4	53	261+ 3	44	8	114	3	.32	.25L	.42L	20.85L	C	CM		9500000008								
08486−3225	37.2	39	255+ 7	40	8	111	3	1.34	.58	.40L	1.03L	BC	AA	0	0600101000								
08486−3720	37.9	31	259+ 4	32	8	117	3	.66	.47L	.40L	2.13L	B	BE		7600000000								
08486−3552	38.8	51	258+ 5	25	9	119	3	.89	.25	.41L	7.31L	CE	ADKL	3	5400000008			1	17	1311 N,R		0	138
08486−3731	40.8	31	259+ 4	42	8	118	3	.25L	.25L	.95	2.61L		B JA		6600000000								
08487−3644	46.6	52	259+ 5	27	6	118	3	1.30	.35	.40L	1.96L	BC	AB	3	3500100000			1	13	199693 K5		11	77
08487−3050	46.8	29	254+ 8	38	12	111	3	.47	.42	.40L	4.68L	BF	CBK	0	3400000008								
08488−3642	48.1	50	259+ 5	88	12	113	2	.25	.27L	.40L	3.23L	F	CE		3500100000								
08488−3803	50.2	16	260+ 4	49	8	118	2	.35	.25L	.41L	5.27L	F	D		9501000000								
08488−3939	51.2	58	261+ 3	22	3	117	3	2.63	.80	.44L	24.42L	DB	AAM	8	9300001008								
08488−3706	51.7	6	259+ 4	47	10	114	2	.45	.25L	.40L	2.33L	C	B		5600000000			1	13	199696 K2		8	78
08488−3859	53.7	42	261+ 3	38	9	116	3	.39	.14:	.40L	25.38L	BE	BI D	0	9400000108								
08489−3314	56.0	51	256+ 7	28	8	115	4	.65	.25L	.40L	1.33L	B	BEJ		3600010000			1	13	199698 K5		2	87
08489−3420	56.3	56	257+ 6	26	9	113	4	.25L	.25L	1.17	5.09		CC CC3A		8400000308		4	1	14	371− G 20 Sc		4	
08489−3831	58.5	45	260+ 3	82	14	119	2	.59L	.60L	.38	6.91L		C 3		9500000000								
08491−3621	8.3	1	259+ 5	83	21	120	2	.64L	.29L	.40L	2.12		C KI C		7501000000								
08491−3812	11.1	43	260+ 4	68	20	121	2	.25L	.25L	.40L	2.02		F B		9600000000								
08493−3610	20.9	56	258+ 5	43	10	116	3	.83	.25	.40L	1.68L	CD	AC	0	9600000000			2	16	04283		11	121
08493−3827	21.5	2	260+ 4	23	17	179	2	.25L	.60L	.47:	3.62		DC MJB		9681113330		C						
08494−3026	24.9	18	254+ 9	22	8	111	3	1.51	.40	.40L	3.72L	BD	AB	0	9400000008			1	13	199709		3	96
08494−3933	25.5	13	261+ 3	28	11	121	2	.25L	.33L	.72	6.33:		CD KEB		9603001648			2	13	199710 B8		15	76
08494−3711	29.1	9	259+ 4	31	11	115	3	.25L	.25L	.69	2.24L		C KNBF		3600000000								
08495−3643	31.6	46	259+ 5	87	32	120	2	.25L	.41L	.43L	2.57		D D		5500000000								
08495−3738	32.3	60	260+ 4	72	16	114	2	.21	.25L	.40L	2.82L	C	HH J		5600100100								
08495−3413	34.5	22	257+ 6	36	8	116	2	.24	.25L	.40L	1.60L	C	C		1600000000								
08496−3632	38.3	48	259+ 5	40	10	116	3	.64	.30	.40L	2.17L	BD	AB	0	7500000000								
08496−3823	39.7	44	260+ 4	23	9	117	3	1.03	.44	.43L	1.99L	BC	AB	2	9601112220		C						
08499−3736	56.1	49	260+ 4	22	5	118	3	1.95	.61	.40L	1.81L	BB	AA M	3	5700100100			1	17	1326 R:		9	
08499−3952	59.8	0	261+ 3	46	22	121	2	.25L	.26L	.65L	4.18		E B		9701000018								
08500−3756	1.9	5	260+ 4	37	14	116	2	.20	.25L	.46L	4.85L	C	F		7600000000								
08500−3700	2.6	44	259+ 5	49	9	120	2	.22	.28L	.44L	2.53L	F	CF E		4601000000								
08500−3254	4.0	24	256+ 7	18	3	113	4	25.04	19.18	8.41	4.34	BBEC	AAAA	9	1480000000	27		1	3	RAFGL 5253		57	
08501−3831	7.7	10	260+ 4	43	8	116	3	.43	.30L	.40L	2.22L	B	BF H		9600000000			1	13	199721 K5		2	82
08502−3937	13.6	23	261+ 3	28	14	177	2	.31L	.25L	.64	5.58:		CF I BC		9602002358								
08503−3342	21.6	44	257+ 7	35	8	116	4	.56	.25L	.40L	1.30L	C	BC		3600000000								
08503−3849	22.5	44	261+ 3	15	4	116	3	6.12	2.59	.53	2.74L	CBC	AAD	0	9700000000								
08503−3219	22.6	5	256+ 8	21	4	113	4	2.68	.67	.40L	1.23L	BB	AA	1	0700000000			2	13	199728 K2		13	65

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
08504−3529	25.9	18	258+	6	32	9	117	3	.85	.38	.40L	1.59L	BD	BBH	1	3600001000								
08504−3644	29.7	40	259+	5	58	12	110	2	.32	.25L	.40L	2.63L	C	C		4601000000								
08505−3823	35.0	6	260+	4	91	23	121	2	.25L	1.17L	.79L	3.78	C	NCC		9600000320		C						
08505−3041	35.8	1	254+	9	44	10	110	2	.54	.31	.40L	1.00L	ED	BC	0	9601101000			1	17	1329 R		18	140
08506−3959	38.2	33	262+	3	40	10	117	3	.40	.25L	.45L	52.43L	D	CI		9400000008								
08507−3621	42.7	29	259+	5	49	9	112	2	.54	.33L	.40L	2.48L	C	BGAH		9601000000			3	13	199731 +++		21	65
08507−3933	43.8	14	261+	3	27	9	117	3	.64	.27:	.46L	25.14L	FF	CCJ	7	9500000008								
08507−3633	45.9	25	259+	5	61	10	116	3	.25L	.25L	.28:	3.42	DC	MJD		9600000410		4						
08507−3856	46.7	44	261+	3	30	8	118	3	.55	.27	.45L	19.09L	CD	BDN	2	9400000008								
08507−3222	47.0	38	256+	8	19	4	113	4	3.48	.87	.40L	1.26L	BB	AAGN	0	0600000000			1	13	199735 K5		3	75
08508−3549	48.6	32	258+	5	46	8	117	3	.52	.25L	.40L	1.74L	B	CE		5600000000								
08508−3037	50.3	1	254+	9	103	26	110	3	.37L	.25L	.40L	1.98	C	D		9501100000								
08508−3832	53.5	6	260+	4	16	4	117	3	9.17	2.34	.50	2.02L	ABC	AAB	0	9600000000	16		2	13	199737 M0		3	57
08509−3921	55.2	47	261+	3	35	8	117	3	.55	.25L	.44L	3.44:	B	BIEE		9700031328		D	1	32	X0850−393		72	13
08509−3457	56.7	52	258+	6	49	9	116	3	.47	.25L	.40L	2.15L	B	BD K		5500000000			1	13	199740		6	91
08510−3102	5.0	2	255+	9	56	9	112	3	.32	.25L	.40L	1.36L	C	BG J		9603010000			1	13	199744 K2		13	85
08511−3710	8.2	57	259+	5	45	8	118	3	.56	.25L	.40L	1.58L	B	BGF		4701000000			1	13	199745 K5		4	90
08511−3521	10.1	31	258+	6	46	12	114	3	.25L	.25L	.97	2.27	CC	AA		5600100200		4						
08513−3517	19.4	28	258+	6	40	8	116	3	1.09	.23:	.40L	1.66L	BD	AD	1	5700100100			1	13	199749 K5		10	83
08514−3437	25.8	45	258+	6	23	5	118	3	2.15	1.24	.68	1.38L	BBB	AAB	2	5600000310			2	13	199750 K2		2	
08515−3424	33.2	5	257+	7	37	8	117	3	.64	.35	.40L	4.74L	BC	BB	0	4500000008								
08515−3653	33.9	54	259+	5	41	8	115	3	.47	.25L	.40L	2.00L	B	BE		4700110200								
08515−3720	34.0	20	260+	5	22	4	117	3	1.70	.67	.40L	1.89L	ED	AA	5	6711013000		2	2	17	1337		82	
08516−3952	38.2	17	262+	3	24	4	118	3	.34	2.41	12.36	15.24:	BBCC	BAAC	0	9500000008			3	14	313−PN 17 PI		2	
08516−3615	41.5	10	259+	5	29	9	116	3	.70	.40	.40L	1.91L	BC	BB	0	7600000000								
08517−3541	45.9	9	258+	6	87	29	120	2	.27L	.25L	.46L	1.41	C	D		4601000000								
08518−3034	48.5	46	254+	9	97	25	107	2	.25L	.25L	.40L	2.31	E	MC		9500000030		8						
08518−3650	48.8	12	259+	5	62	8	117	3	.25L	.25L	.40L	3.53	C	FD		4680100420		C						
08518−3437	53.9	52	258+	6	73	31	115	3	.25L	.25L	.40L	3.40	C	EH		8500000340		8						
08519−3624	58.2	28	259+	5	84	21	120	2	.25L	.25L	.23:	2.42	CC	CC		7700000000								
08520−3518	1.6	1	258+	6	48	8	117	3	.55	.25L	.40L	1.81L	B	B		4700000000			1	13	199760 K5		11	85
08520−3103	2.8	15	255+	9	46	8	108	2	.37	.25L	.40L	1.23L	C	D		9600000000			1	13	199761 K2		11	80
08521−3157	6.7	53	256+	8	35	8	112	3	.55	.25L	.40L	1.27L	B	BC		1600000000			1	13	199765 K0		2	72
08521−3957	7.8	42	262+	3	30	15	121	2	.25L	1.45L	.61	5.96:	ED	HDE		9702000108								
08522−3808	16.1	26	260+	4	30	14	121	2	.27L	.25L	.50	2.33L	D	ECB		5700000100								
08523−3309	22.0	28	257+	7	34	29	116	2	.25L	.57L	.40L	1.69	F	C		7501000010								
08523−3013	23.8	25	254+	9	96	29	112	2	1.44L	.25L	.40L	1.33	D	D		3401100000								
08524−3923	28.1	2	261+	3	24	5	119	3	1.35	.76	.41L	38.57L	BC	AB J	2	6401000008								
08525−3226	31.6	31	256+	8	82	15	118	3	.37L	.25L	.44	1.40L	C	IC		1500000000								
08525−3437	32.6	57	258+	7	66	8	117	2	.27	.57L	.40L	8.91L	C	DF		9400000018								
08525−3256	34.7	1	256+	8	57	32	108	2	.31L	.25L	.40L	1.29	D	F		6500000000								
08526−3046	38.2	55	255+	9	71	29	112	2	.84L	.25L	.40L	2.02	C	FD		9501000120		8						
08526−3849	40.0	33	261+	4	32	18	120	2	1.05L	.25L	.40	2.72L	C	KEB		6701000110								
08526−3012	41.4	6	254+	9	61	12	110	3	.36L	.25L	.99	1.24L	C	GA		9500100000								
08527−3518	45.2	36	258+	6	65	8	117	3	.33	.25L	.40L	1.95L	B	D		4700000000			1	13	199775 K2		13	80
08528−3551	53.3	53	259+	6	44	9	114	3	.56	.25L	.40L	2.16L	B	BN		5600000000			1	13	199778 K0		6	73
08529−3812	55.6	56	261+	4	19	3	118	3	1.22	.37	.40L	2.55L	BD	ABH	1	4700000000			1	13	199779 K5		21	78
08529−3243	55.9	2	256+	8	40	10	115	4	.36	.25L	.40L	1.41L	B	CF D		3500000000								
08529−3903	60.0	52	261+	4	28	9	118	3	.46	.25L	.40L	2.98L	B	BL		5701100000								
08530−3357	0.9	4	257+	7	46	8	117	3	.74	.25L	.40L	5.80L	C	AD		4400010008			1	13	199780 K0		5	72
08530−3952	3.8	50	262+	3	88	18	122	2	.41L	.25L	.46	4.98L	E	GB		9700100328								
08531−3207	10.4	22	256+	8	25	8	115	4	.60	.19:	.40L	1.14L	CC	BD	0	2600010000								
08532−3150	12.6	45	256+	8	64	27	111	2	.25L	1.00L	.40L	1.61	C	FE		4500000000			1	14	432− G 12 SO		27	
08532−3416	12.8	43	258+	7	28	5	118	3	1.64	.41	.40L	6.37L	BC	AB	2	9400000008			1	13	199785		9	88
08532−3049	17.6	45	255+	9	35	8	111	4	.53	.25L	.40L	1.77L	C	BF H		9501000100			1	13	199787 K2		10	80
08533−3705	23.1	27	260+	5	54	19	113	3	.25L	.25L	.40L	2.85	C	NL B		6600000200		4						
08533−3808	23.4	11	261+	4	33	5	119	3	1.41	.39	.40L	2.43:	BC	D AB C	2	4700001000			1	13	199789 K2		7	71
08534−3731	25.5	48	260+	5	35	9	117	3	.51	.25L	.40L	2.04L	B	BG		8700000000								
08534−3924	29.5	29	261+	4	96	15	121	2	.22	.25L	.41L	15.35L	C	IEL		9501010008								
08536−3827	40.3	7	261+	4	19	4	119	3	3.38	1.66	.36	3.62L	BBC	AADJ	1	5600211200		4						
08536−3533	40.4	52	259+	6	40	9	115	3	.81	.26	.40L	1.66L	DC	ACL	0	3600000000								
08536−3001	41.3	11	254+	10	38	24	113	2	1.20L	.25L	.40L	1.48	D	IC		9501000000								
08537−3020	42.2	42	255+	9	85	3	109	3	.36	.25L	.40L	1.35L	D	D		9600000000								
08537−3648	42.6	23	260+	5	20	3	178	3	3.46	1.55	.32:	1.75L	BBC	AAE	4	9701000000								
08537−3321	44.0	31	257+	8	57	25	116	3	.25L	.25L	.40L	3.26	C	MKE		6481000130								
08537−3824	44.8	17	261+	4	27	4	119	3	1.64	.55	.38:	2.03L	BCC	ABD	1	5700201000								
08538−3830	51.6	55	261+	4	70	23	120	2	.25L	.36L	.40L	3.35	C	LC		6600211200		4						
08539−3713	54.4	59	260+	5	74	22	112	2	.78L	.52L	.42L	2.37	F	JB		5600000000								
08539−3938	55.0	37	262+	3	26	5	116	3	5.01	1.61	.58L	26.63L	BB	AAC	2	9500000008			1	17	1350 N:		6	
08540−3958	2.4	7	262+	3	50	13	121	2	.30L	.25L	.68	8.94L	C	ICF		9500102408								
08540−3104	2.6	33	255+	9	14	3	113	4	1.71	.93	.40L	1.00L	BB	AAD	1	5700010000								
08540−3950	4.6	56	262+	3	69	20	121	2	.25L	.25L	.55L	3.81	D	GI D		9600000418								
08543−3816	21.2	48	261+	4	45	44	120	2	.25L	.25L	.44L	2.81	D	J		3600000350		C	1	32	X0854−382		5	12
08543−3841	22.8	8	261+	4	69	29	120	2	.37L	.25L	1.28L	3.01	C	NLD		7600000000								
08543−3204	23.5	23	256+	8	34	8	116	4	.43	.25L	.40L	1.55L	B	EK		4500000000			1	17	1351 R		2	143
08544−3655	24.1	58	260+	5	46	11	114	3	.29	.25L	.45L	1.70L	E	DMFF		9700020000			1	13	199803 G0		23	67
08544−3806	26.4	13	261+	5	44	8	118	3	.57	.22:	.40L	3.58L	BD	BF K	0	7600000000								
08545−3715	31.1	13	260+	5	55	8	118	3	.46	.29:	.40L	1.86L	DF	BBK	0	4600100120		C						
08547−3018	44.9	2	255+	10	94	27	110	3	.39L	.47L	.40L	1.32	C	ED		9580000000								
08547−3127	45.8	16	256+	9	88	22	113	3	.25L	.25L	.40L	1.79	C	HE		3500000030		8						
08547−3030	47.2	55	255+	10	29	9	112	3	.44	.25L	.40L	1.01L	B	BCJD		8600000000								
08549−3420	54.1	12	258+	7	36	9	116	3	.64	.14:	.40L	7.94L	BF	BGG	0	9500000008								
08549−3712	59.2	15	260+	5	102	31	120	2	.25L	.25L	.41L	2.51	C	JIE		4600200220		C						
08550−3950	0.7	1	262+	4	35	8	118	3	.36	.25L	.41L	54.79L	B	BJ		9300200008								
08552−3326	12.8	6	257+	8	25	9	116	3	.57	.25L	.30:	1.44L	B	F BFE		9600000010			1	13	199822 K5		4	90
08552−3640	12.8	6	260+	6	49	20	119	3	.25L	.27L	.40L	3.64	C	HNB		9601000000								
08552−3535	13.5	45	259+	6	38	24	120	3	.30L	.25L	.40L	1.85	C	B		4600100000								
08552−3053	14.0	35	255+	9	29	23	104	3	.25L	.25L	.40L	1.49	C	C		8600110000								
08552−3309	14.0	53	257+	8	27	13	119	2	.25L	.45L	.40L	1.83	C	DE		4600000000								
08552−3942	15.4	27	262+	4	15	4	118	3	21.57	11.82	2.59	5.14	BBBD	AAAB	0	9610000228	14	C						
08553−3712	18.1	37	260+	5	65	36	112	2	.25L	.52L	.41L	1.88	D	E		4600100220		C						
08553−3539	18.3	29	259+	6	23	9	114	3	.44	.25:	.40L	1.59L	DE	BD	0	4600100000								
08553−3950	19.3	15	262+	4	36	16	121	2	.72L	1.40L	.64L	7.33	E	MLJB		9501100348		C						
08553−3518	22.5	55	259+	7	43	10	115	3	.25L	.24:	1.04	1.82L	DB	DAI		8600000100								
08554−3051	29.8	57	255+	9	49	10	114	4	.36	.25L	.40L	1.22L	B	CB J		9600110000								
08555−3935	30.8	19	262+	4	30	8	117	3	.87	.38	.40L	38.72L	BD	BB D	1	9300001008								
08555−3904	32.8	26	261+	4	35	11	116	3	.25L	.25L	.72	4.12	BC	DBB		8600000000			1	14	314−G? 2 S.		14	
08557−3055	45.5	54	255+	9	59	13	112	3	.39	.25L	.40L	1.14L	C	E		8600010000			1	13	199826		8	100
08558−3128	48.4	37	256+	9	25	6	116	3	1.80	.51	.40L	1.12L	BC	ABH	0	6600000000			1	13	199828 MA		1	82
08558−3441	48.4	48	258+	7	46	8	115	3	.47	.27L	.40L	7.90L	B	CF D		8501110228		8						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08558−3649		51.1	47	260+ 6		26	19	114	3	.25L	.25L	.40L	3.70	C	LE		9600000220		C	1	32	X0855−368		40	12
08559−3833		54.4	23	261+ 4		59	22	120	2	.25L	.54L	.44L	1.78	D	JB		4700000000								
08559−3538		59.0	44	259+ 6		35	8	116	3	.96	.44	.40L	1.71L	BC	AA J	1	5600000000								
08560−3731		1.0	17	260+ 5		48	8	118	3	.94	.28L	.40L	2.82L	B	AD		4600000000			1	13	199831 K0		7	82
08560−3407		5.7	55	258+ 7		30	3	114	3	1.10	.37	.40L	6.85L	BC	ACCI	2	9501010138		8	1	32	X0856−341		14	8
08561−3010		9.3	11	255+10		61	10	111	2	.23	.25L	.40L	1.56L	C	C		5500010000								
08562−3810		13.9	9	261+ 5		61	25	113	2	.25L	.25L	.51L	2.88	C	B		8601000000								
08563−3514		20.3	37	259+ 7		28	9	115	3	.91	.25L	.40L	1.84L	C	AF		8600000000			1	13	199839 K5		1	86
08563−3356		21.8	53	258+ 8		45	17	117	3	.25L	.25L	.40L	2.33	C	FLB		5601000008								
08564−3919		25.1	12	262+ 4		84	28	120	2	1.58L	.25L	.78L	4.83	C	K GF		8680000220		C	1	32	X0856−393		53	12
08566−3705		36.7	53	260+ 6		40	8	117	3	.54	.25L	.40L	1.90L	C	DCGH		9600020100		1						
08567−3608		46.5	40	259+ 6		48	21	177	3	.25L	.29L	.40L	3.42	C	LKD		4582000230		C	1	32	X0856−361		13	12
08568−3901		49.5	19	262+ 4		17	9	116	3	.95	.54	.40L	2.50L	BC	AB E	0	5700001000								
08568−3939		52.9	50	262+ 4		39	9	117	3	.51	.25L	.40L	26.99L	C	BE		7401011218								
08569−3701		56.8	3	260+ 6		34	24	120	2	.65L	.25L	.40L	2.94	C	LM D		9600000100								
08570−3719		2.7	29	260+ 5		30	9	117	3	.75	.26	.40L	2.24L	BD	AB	3	9600010200								
08570−3649		4.4	25	260+ 6		71	23	120	2	.25L	.25L	.42L	2.03	D	GHD		7601010000								
08571−3021		7.5	17	255+10		46	13	114	4	.25L	.25L	.58	1.35L	C	DHBI		2600000000								
08571−3157		11.3	7	256+ 9		84	31	112	2	.25L	.39L	.40L	1.44	C	E F		2700000000								
08572−3709		15.5	37	260+ 6		69	14	115	3	.25L	.25L	.40L	2.93	C	M D		9600000300								
08573−3446		20.4	32	258+ 7		63	12	115	3	.46L	.25L	.47	7.94L	C	CH		9500000008								
08575−3211		33.3	6	257+ 9		32	9	117	3	.85	.37	.40L	1.41L	BC	AB	1	2600010000								
08575−3110		33.6	38	256+10		88	10	118	2	.35	.26L	.40L	1.17L	C	DI L		7700000000			1	13	199862 K5		8	88
08575−3650		34.3	31	260+ 6		36	8	116	3	.53	.25L	.40L	2.24L	B	BDHB		9600010100			1	13	199861 K5		7	83
08576−3100		36.5	26	256+10		62	18	114	3	.25L	.25L	.40L	1.70	C	F		6601000000								
08576−3718		39.9	17	260+ 6		77	40	120	2	.25L	.25L	.57L	2.49	D	H		9600000520		8	1	32	X0857−372		92	8
08577−3526		45.1	30	259+ 7		22	11	115	3	.32	.25L	.40L	1.76L	C	CJ		5600000000			1	19	342		61	118
08577−3609		47.0	41	260+ 6		22	5	117	3	1.59	.46	.40L	1.56L	BC	AA	0	4600100000								
08578−3415		52.0	53	258+ 8		62	23	119	2	.25L	.25L	.40L	1.82	D	F D		9600000008								
08579−3307		56.7	37	257+ 8		42	12	110	2	.29	.25L	.40L	1.91L	C	DL		3600010000								
08579−3624		57.8	37	260+ 6		79	11	119	2	.23	.25L	.40L	1.64L	C	E		5601000000			1	13	199869 K5		17	87
08579−3030		58.5	35	255+10		84	11	118	2	.38	.25L	.40L	1.12L	C	D J		5601000000			1	13	199871		16	90
08579−3000		59.1	29	255+10		62	11	112	2	.32	.25L	.40L	1.23L	C	BK		1600000000								
08580−3817		2.3	3	261+ 5		21	5	115	3	4.07	3.61	.53	2.09L	BBC	AAC	9	6700000000								
08580−3201		3.1	14	256+ 9		48	8	116	3	.73	.24:	.40L	1.40L	BD	AC	4	3700000000								
08580−3020		3.7	49	255+10		19	5	115	4	.25L	.45	3.73	6.85	CBB	JAAA		3400000000								
08581−3605		8.2	28	260+ 6		73	39	119	2	.25L	.57L	.66L	1.79	C	FIG		4600100010								
08581−3250		8.4	5	257+ 9		31	8	114	3	.82	.31:	.40L	1.08L	BF	BB	0	1600110000								
08582−3921		16.7	12	262+ 4		20	5	118	3	.30L	1.28	6.19	12.82	CDC	DBDB		65C1013300		6	1	32	X0858−393		16	6
08583−3251		22.6	29	257+ 9		56	10	113	2	.54	.37L	.40L	1.30L	C	BDHC		1600110000								
08584−3406		29.7	42	258+ 8		27	3	114	3	1.94	.62	.40L	5.20L	BC	ABJK	0	9500000028								
08585−3855		30.7	1	262+ 5		47	8	118	3	.48	.25L	.40L	2.35L	C	CE		3700000000								
08585−3445		35.8	15	259+ 7		31	3	115	3	1.61	.66	.40L	6.35L	DF	AA	8	9602000008								
08586−3049		36.4	20	256+10		31	13	117	2	.27	.25L	.40L	1.23L	F	C H		8600000000			1	13	199879 K2		3	91
08586−3420		37.4	56	258+ 8		90	10	119	2	.38	.25L	.40L	5.22L	C	B K		9500000008								
08586−3914		38.1	43	262+ 4		25	6	118	3	.28:	.21:	2.26	6.40	FFCB	GEAA	0	7500001000			1	14	314− G 3 Sb		8	
08586−3206		41.6	34	257+ 9		38	8	114	3	.56	.25L	.40L	1.24L	B	BD		3700000000			1	13	199880		4	92
08588−3813		48.3	27	261+ 5		81	16	120	2	.78L	.39L	.53	2.33L	C	DC		3600000200		4						
08588−3255		51.4	31	257+ 9		78	17	113	2	.26	.25L	.40L	2.17L	C	H		1600010000			1	13	199883 K		7	95
08589−3131		56.1	2	256+10		94	29	118	2	.25L	.25L	.40L	1.20	E	J E		9600000010								
08589−3801		56.3	32	261+ 5		41	15	118	3	.25L	.25L	.37:	3.14	CC	EFDD		8602000100								
08590−3123		5.7	34	256+10		69	9	118	2	.22	.25L	.40L	1.96L	C	D		9600000000								
08591−3953		7.1	33	263+ 4		47	8	26	3	.41	.18:	.40L	28.91L	CE	CEM		9400020008		1						
08591−3618		9.9	39	260+ 6		21	8	117	3	.57	.29	.40L	6.94L	CD	BCKH	7	9400110008								
08591−3551		12.0	10	260+ 7		37	8	116	3	.38	.25L	.40L	1.43L	B	B		4700000000								
08592−3843		13.0	10	262+ 5		35	9	119	3	.75	.25L	.40L	1.89L	B	A D		0601100000			1	13	199888 K2		10	75
08592−3923		14.2	28	262+ 4		39	23	120	2	.25L	.25L	.47L	2.51	C	HC		6602000100								
08593−3543		18.8	59	259+ 7		36	8	116	3	.82	.22:	.40L	1.35L	BD	BDL	2	3700000100								
08593−3030		18.9	37	255+10		34	6	115	3	1.39	.34	.40L	1.12L	BD	AC C	0	5600001000			2	13	199889 K2		4	81
08594−3513		25.0	47	259+ 7		44	8	114	3	.30	.25L	.40L	8.78L	C	C D		3481010008			1	13	199891 K2		2	78
08594−3845		25.5	59	262+ 5		30	4	118	3	1.16	.79	.40L	2.47L	CE	AA	9	1601100000								
08595−3538		34.0	6	259+ 7		28	5	116	3	1.23	.33	.40L	1.42L	BC	ABF	2	2700001200			1	7	WRA 318		44	
08597−3633		47.2	54	260+ 6		38	24	114	3	.25L	.25L	.40L	3.09	C	C		6500000130		8						
08598−3344		51.8	54	258+ 8		34	22	119	2	1.23L	.53L	.40L	1.17	E	ED		9700000008								
08599−3740		54.7	22	261+ 6		42	18	117	3	.25L	.25L	.40L	3.07	B	KKC		7500000000								
09000−3111		2.7	9	256+10		75	15	116	2	.39L	.49L	.45	1.52L	C	JKC		8600000000								
09000−3243		3.8	48	257+ 9		33	9	116	3	1.01	.43	.40L	1.46L	BC	AC H	0	1600000000								
09001−3349		11.3	1	258+ 8		35	13	114	3	.27L	.25L	.65	1.99:	CE	JBD		9600000008								
09001−3123		11.3	29	256+10		98	23	115	3	.25L	.25L	.40L	1.61	C	N B		9600000000								
09002−3912		13.0	25	262+ 5		46	5	118	3	1.10	.28:	.40L	2.26L	BD	AF	0	7700000000			2	13	199902 K0		22	62
09002−3428		13.6	16	259+ 8		36	13	116	3	.25L	.25L	.40L	4.36	F	KI D		7600000238		8	1	32	X0900−344		110	8
09003−3116		21.5	3	256+10		37	22	118	2	.25L	.25L	.40L	1.55	C	I B		7601000000								
09003−3657		23.8	39	261+ 6		36	3	117	3	1.81	.89:	.40L	1.96L	BC	AA	0	7611000000								
09005−3045		33.0	55	256+10		30	5	116	3	1.74	.72	.40L	1.62L	BC	AA G	1	4600000000								
09005−3744		33.1	55	261+ 6		80	23	120	2	.25L	.66L	.44L	2.07	E	I I C		6600000000								
09006−3020		36.2	51	256+11		32	5	115	3	9.55	4.39	.83	1.11L	DDC	AABH	9	5601000030		8	1	16	04358		51	131
09008−3700		48.7	21	261+ 6		41	12	119	2	.28	.25L	.40L	1.70L	C	DI		6601000000								
09008−3038		50.7	16	256+10		37	31	118	2	.30L	.25L	.43L	1.43	F	I F		3601001000								
09009−3931		57.3	57	263+ 5		21	18	121	2	.25L	.25L	.34:	3.69	DF	HB		7681000000								
09009−3633		58.2	32	260+ 7		59	10	119	2	.33	.25L	.40L	6.94L	C			9401000008								
09010−3317		1.6	1	258+ 9		28	6	115	3	1.86	.52	.40L	3.98L	BC	AB J	0	1402000008								
09010−3613		3.5	35	260+ 7		81	23	115	2	.25L	.62L	.43L	2.31	F	LGB		9500000008								
09011−3020		7.0	1	256+11		29	6	115	3	4.17	2.26	.40L	1.00L	BB	AAF	0	5701000000								
09012−3824		13.0	40	262+ 5		20	4	118	3	3.67	.94	.40L	11.49L	BC	AAI	0	5401001008			1	13	199922 MA		1	75
09014−3636		28.7	4	260+ 7		50	26	119	2	.25L	.25L	.40L	2.07	D	J C		9500000008								
09016−3418		40.0	35	259+ 8		24	9	116	3	1.08	.47	.40L	5.28L	BC	AB	0	9501000128								
09018−3227		48.7	44	257+ 9		32	11	115	3	.46	.25L	.40L	1.21L	B	BG		0600000000								
09018−3712		49.5	37	261+ 6		93	32	119	2	.25L	.25L	.40L	1.90	C	F		4600000000								
09018−3214		51.0	52	257+10		49	13	116	2	.25L	.25L	1.18	1.39:	CE	BC		0500000000								
09018−3549		53.0	27	260+ 7		57	8	115	3	.25L	.25L	.74	8.30L	F	BE		4300000008								
09021−3648		9.2	37	261+ 7		35	7	117	3	1.35	.78	.59L	2.46L	BC	ABDE	2	4500000000								
09022−3615		13.3	3	260+ 7		22	6	116	3	.21:	1.15	11.47	11.43	CBCC	AAAA	0	9300000008								
09023−3718		19.4	32	261+ 6		30	11	116	3	.42	.25L	.40L	10.48L	C	AG F		9400120318		1						
09023−3458		22.5	28	259+ 8		29	9	116	3	.55	.38	.40L	1.81L	BC	BB K	2	5700002020		2						
09024−3416		24.5	48	259+ 8		43	25	118	2	.25L	.25L	.40L	1.85	D	C		9700000008								
09024−3214		25.4	58	257+10		27	7	114	3	5.79	1.48	.40L	1.19:	BB	CAACD	1	1600103000		2	2	13	199952 MA		1	80
09024−3210		28.2	54	257+10		25	7	113	3	2.77	1.39	.40L	1.17L	BB	AAE	2	1600103000		2						
09024−3639		29.3	11	261+ 7		30	6	116	3	8.61	3.28	.67	7.19L	CDC	AAB	9	6400000008								
09026−3817		36.3	27	262+ 6		34	10	114	3	.25L	.16:	1.29	3.55	ECD	HAB		7600000318		4						
09029−3025		56.8	53	256+11		92	34	113	2	.32L	.25L	.40L	1.27	E	D		6601000100								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09030−3155	1.1	13	257+10		39	3	115	3	1.46	.47	.40L	1.03L	BC	ABJ	0	2600001000			1	17	1378 R		43	143
09031−3558	7.5	55	260+ 7		57	23	114	2	.37L	.25L	.39	2.38L	D	LEF		4500000008								
09032−3953	12.4	10	263+ 5		24	7	114	2	20.38	125.88	92.31	28.65	BBDC	AAAA	0	9301001000	50							
09032−3548	16.8	31	260+ 7		36	9	117	3	.80	.33	.40L	6.96L	DD	BB G	0	2400000008								
09034−3914	26.2	20	263+ 5		44	27	120	2	.35L	.25L	.41L	3.22	D	L C		5701010000								
09036−3619	40.6	6	260+ 7		90	28	119	2	.25L	.25L	.40L	1.96	C	C		9600000100								
09037−3103	43.0	27	257+11		40	9	116	3	.62	.25L	.40L	1.00L	B	BG M		4500000000			1	13	199965 K5		1	80
09037−3246	43.1	5	258+ 9		20	9	115	3	.95	.29	.40L	1.10L	CC	AB	4	8600121000			1	13	199964 K5		1	87
09037−3955	46.0	13	263+ 5		45	12	114	2	.29	.25L	1.16L	4.49L	C	E L		9502000000								
09037−3727	47.1	39	261+ 6		23	3	116	3	1.50	.78	.40L	8.99L	BB	AA	0	9502100108								
09038−3250	52.6	13	258+ 9		39	8	115	3	.97	.38	.40L	1.00L	BC	AC	3	9700121000								
09039−3651	58.7	44	261+ 7		68	28	119	2	.25L	.62L	.40L	1.79	D	B		9700000000								
09040−3554	1.0	4	260+ 7		26	10	115	3	.72	.27L	.40L	9.96L	B	AC		2300000008								
09040−3726	4.1	43	261+ 6		31	8	117	3	.75	.46	.40L	13.02L	CC	BBJ D	7	9401100108								
09040−3426	5.2	31	259+ 8		65	15	119	2	.25L	.25L	.41	3.72L	C	FEL		9501000208		4						
09042−3440	12.4	56	259+ 8		75	24	116	3	.25L	.25L	.40L	2.55	C	KB		9500000000								
09044−3225	25.4	32	258+10		24	8	114	3	.68	.25L	.40L	1.22L	D	BC		1600000000								
09044−3431	28.7	16	259+ 8		45	9	117	3	.73	.25L	.40L	6.42L	B	AE		9400000008								
09046−3659	36.9	13	261+ 7		30	8	116	3	.48	.31	.44L	7.66L	BE	BCGC	5	9500000008								
09046−3727	38.4	45	261+ 7		37	9	115	3	.31	.27L	.41L	10.30L	B	DCDH		9400001008								
09047−3749	42.6	42	262+ 6		93	22	119	2	.25L	.32L	.65L	3.27	D	GFC		9600000208		4						
09047−3821	44.2	12	262+ 6		40	10	111	2	.25	.25L	.43L	13.43L	C	E		4500000008			1	13	199985 K0		14	80
09047−3618	47.8	24	261+ 7		64	35	119	2	1.10L	.25L	.40L	2.51	D	EE		9681000240		8	1	32	X0904−362		112	8
09048−3840	48.5	55	262+ 6		34	3	118	3	1.23	.66	.40L	13.19L	BC	AAG	0	2500000008								
09050−3454	0.2	5	260+ 8		38	33	126	3	.25L	.25L	.40L	2.85	C	MJC		7500000120		8	1	32	X0904−349		48	8
09050−3419	5.0	1	259+ 9		43	12	114	3	.25L	.25L	.74	1.73:	BD	BC		9500000008								
09051−3629	6.4	24	261+ 7		37	8	115	3	.51	.25L	.40L	2.17L	B	BL		9600012000								
09052−3735	15.2	18	262+ 7		40	10	113	3	.38	.25L	.40L	12.88L	B	D		9401100008								
09052−3724	15.8	41	262+ 7		71	21	119	2	.25L	.25L	.40L	2.03	D	C		9600000008								
09053−3716	20.0	29	261+ 7		44	11	111	2	.27	.38L	.40L	9.95L	C	CE		9500100208								
09053−3836	21.1	57	262+ 6		42	9	114	2	1.08	.32L	.40L	2.37L	C	AE		4700000000			1	13	199999 K2		1	72
09055−3333	30.6	43	259+ 9		54	21	109	3	.25L	.26L	.40L	2.50	C	JG F		9500000220		C	1	32	X0905−335		40	12
09055−3349	30.8	55	259+ 9		32	10	115	3	.25L	.25L	.72	1.81:	CD	DBE		4500000108		4						
09056−3323	38.6	21	259+ 9		33	3	115	3	2.28	.73	.40L	1.27L	BC	AB J	0	9700000000								
09056−3439	40.7	18	260+ 9		31	8	1	3	.40	.23:	.40L	6.99L	CD	DC I	0	9401000008								
09057−3606	44.9	17	261+ 8		42	8	113	2	.31	.25L	.40L	2.89L	D	C M		7500010000								
09057−3150	45.1	8	257+10		47	10	114	3	.61	.25L	.40L	1.24L	B	BE		0600000000			1	13	200007 K5		6	80
09057−3707	47.5	8	261+ 7		54	8	116	2	.30	.25L	.40L	12.80L	C	D		9500000008			1	13	200008 K2		5	87
09058−3451	52.3	3	260+ 8		90	13	113	2	.33	.40L	.40L	2.20L	C	EH		5500000000								
09059−3535	54.3	55	260+ 8		50	8	116	3	.58	.25L	.40L	1.62L	C	BJ		2600000000			1	13	200009 K5		14	90
09060−3930	4.0	47	263+ 5		48	11	115	2	.34	.25L	.47L	4.76L	C	C I		9500000010								
09060−3721	4.3	26	262+ 7		38	14	114	3	.41L	.25L	.68	7.32L	C	I DBE		9581200538			1	14	372− G 2 S.		8	
09060−3403	4.6	31	259+ 9		40	9	117	3	.88	.25:	.40L	6.84L	BD	AB	0	8400000008			1	13	200011 K5		11	83
09060−3348	5.1	55	259+ 9		46	10	117	3	.25L	.25L	1.06	3.18	CD	AB		4500000218		4	2	14	372−G? 3 Ga		12	
09062−3319	14.9	49	259+10		40	9	116	3	.77	.20:	.40L	1.60L	BF	AH E	0	9600000000			1	19	350		17	96
09062−3112	16.5	24	257+11		75	25	115	2	.62L	.65L	.40L	.99	F	C		4500000000								
09063−3455	23.0	41	260+ 8		78	41	113	2	.25L	.25L	.40L	1.86	F	H		9500000000								
09065−3930	33.9	44	263+ 5		37	7	113	2	4.35	1.84	.57L	3.88L	BC	AAD	0	8600000000								
09065−3706	35.1	24	261+ 7		64	16	111	2	.24	.25L	.49L	3.55L	F	G		9600000000								
09065−3758	35.3	47	262+ 6		51	15	113	2	.25L	.26L	.59	3.41:	CE	CCB		9601000308		4						
09066−3415	38.9	47	259+ 9		64	21	116	3	.37L	.25L	.41L	2.17	C	JIC		9600000008								
09066−3848	41.7	19	263+ 6		51	10	115	2	.36	.25L	.48L	3.42L	C	DDM		7600000000								
09067−3824	47.9	14	262+ 6		36	8	113	2	.25L	.20:	2.00	6.16	DCC	DAA		5500000000			1	14	314− G 5 Sa		2	
09068−3508	49.3	50	260+ 8		46	8	115	3	.90	.26L	.40L	1.77:	B	D AD C		9500000000			1	13	200028 K5		12	75
09068−3939	50.4	37	263+ 5		40	9	113	2	.60	.26L	.40L	3.42L	C	BD		7601000000								
09068−3431	51.2	41	260+ 9		58	8	115	3	.25L	.25L	.40L	1.93	D	B		7600000008								
09069−3353	55.5	52	259+ 9		32	8	114	3	.37	.25L	.40L	8.12L	C	C C		6400010018			1	13	200031		39	93
09070−3541	5.4	10	260+ 8		52	21	109	2	1.31L	.34L	.52L	2.09	C	GFD		3601110000			1	14	372− G 4 S.		47	
09071−3546	9.9	50	261+ 8		27	9	116	3	.47	.25L	.40L	1.94L	C	BD F		2602110000								
09072−3413	17.9	29	259+ 9		55	14	116	3	.26L	.25L	.50	8.27L	C	C		8400000008								
09073−3730	19.8	52	262+ 7		64	15	110	2	.32	.25L	.50L	8.71L	F	D J		9501120248			2	13	200043 K0		8	82
09073−3220	23.4	58	258+10		53	13	114	3	.37L	.25L	.59	1.15L	D	FA		4600000000								
09074−3826	26.3	49	263+ 6		72	8	114	2	.40	.25L	.40L	3.58L	C	D		5601000000								
09075−3632	30.3	8	261+ 8		57	12	112	2	.28	.25L	.40L	2.11L	F	G		3600000000								
09076−3647	41.9	40	261+ 7		62	8	113	2	.39	.25L	.40L	2.58L	C	C		4601000000			1	13	200046 K2		17	85
09077−3848	45.2	47	263+ 6		52	10	114	2	.52	.35L	.40L	3.37L	C	CF		5600001000								
09077−3009	47.7	34	256+12		49	10	114	3	.39	.25L	.40L	1.05L	D	BH		4500000000			3	13	200047 A3		20	55
09078−3726	50.3	59	262+ 7		28	8	117	3	.77	.28L	.40L	6.09L	B	BDGE		9501000128								
09079−3335	57.8	27	259+10		82	40	118	2	.25L	.56L	.40L	1.52	D	G		7500000000								
09079−3256	58.5	42	259+10		41	12	114	3	.25L	.25L	.75	2.11	CB	I BB		7601000000			2	14	372− G 8 Sc		26	
09080−3748	4.1	4	262+ 7		38	6	116	2	1.97	.70	.40L	9.60L	ED	AA F	2	9501100208		4						
09081−3501	9.4	43	260+ 9		37	10	113	3	.43	.25L	.40L	1.69L	B	CGM		9600000000								
09081−3413	10.5	26	260+ 9		38	9	114	3	.99	.30	.43L	6.23L	BD	ACME	0	7500001008			1	19	354		28	98
09082−3832	13.5	39	263+ 6		37	7	114	2	1.24	.30	.40L	2.72L	CD	BD	0	4600000010			1	13	200054 K2		8	75
09082−3743	16.7	9	262+ 7		52	4	115	2	1.17	.50	.40L	9.53L	CD	AB	0	9500100008			1	16	04403		70	125
09083−3443	19.6	51	260+ 9		25	9	114	3	1.10	.74	.40L	1.17L	BC	AA	1	9602000000								
09083−3856	21.1	20	263+ 6		39	32	105	2	.67L	.63L	.40L	2.36	F	C		5700000000								
09083−3620	23.6	51	261+ 8		42	10	116	3	.55	.14:	.40L	1.66L	CF	CF	0	3601000000			1	17	1398		6	
09084−3223	25.1	37	258+10		58	29	114	2	.25L	.25L	.40L	1.25	D	D		4600000000								
09084−3159	25.2	4	258+11		70	8	113	3	.25L	.25L	.40L	1.61	D	HFE		4600000000								
09084−3906	29.6	23	263+ 6		51	9	113	2	.53	.26L	.43L	3.30L	C	CG		6600000000								
09085−3638	30.3	0	261+ 8		78	7	119	2	.33	.25L	.40L	1.79L	C	C I		8700000000			2	13	200062 K0		42	75
09085−3937	34.5	13	264+ 6		63	28	112	2	.56L	.56L	.82L	2.45	C	K JE		2600000000								
09086−3230	37.2	11	258+10		44	13	113	3	.28	.25L	.40L	1.18L	C	CI M		5700010000								
09086−3338	40.6	18	259+10		49	29	111	2	.60L	.54L	.40L	1.79	C	D		5500000000								
09088−3929	48.1	25	264+ 6		52	22	112	2	.25L	.25L	.40L	3.42	C	C		9601000100								
09088−3711	49.6	54	262+ 7		79	9	119	2	.57	.29L	.40L	1.62L	F	DB		6601000000								
09088−3346	53.4	22	259+10		101	34	118	2	.25L	.25L	.40L	1.88	C	FE		5600000200		4						
09090−3947	0.4	39	264+ 6		40	8	114	2	.38	.28L	.41L	3.58L	C	CGLE		9600000110								
09090−3322	0.8	54	259+10		37	3	116	3	1.26	.38	.40L	1.41L	BC	AC	0	6500000000								
09090−3817	4.4	38	263+ 7		52	20	110	2	.87L	.78L	.40L	2.68	D	B		8600000118								
09090−3717	5.8	54	262+ 7		33	13	116	3	.25L	.25L	.67	3.33	CC	KCC		7500000100								
09091−3839	7.7	34	263+ 6		55	12	111	2	.39	.25L	.49L	2.65L	D	C MH		4601000000								
09092−3039	12.6	52	257+12		41	13	8	3	.25L	.25L	.66	1.32	CC	K BC		0501000000			2	14	433− G 7 Sb		9	
09093−3001	22.1	58	257+12		31	6	115	3	1.45	.58	.40L	1.06L	BC	AB M	1	1500001000								
09093−3105	23.6	56	257+12		66	18	111	2	.26L	.25L	.42	1.09L	D	GC		1600000100								
09094−3722	29.6	24	262+ 7		41	28	110	2	.25L	.25L	.40L	2.98	D	G		7500000220		C						
09095−3544	32.6	51	261+ 8		31	11	114	3	.25L	.26L	1.05	2.91	CC	NKAA		4600000000								
09096−3611	38.2	52	261+ 8		24	5	116	3	2.57	1.14	.40L	1.11L	BB	AAN	0	2700000000								
09098−3748	52.1	44	262+ 7		42	10	113	2	.56	.25L	.40L	7.84L	C	BE		9500000008								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09099−3644		55.5	57	262+ 8		73	12	113	2	.31	.25L	.44L	2.33L	C	B M		9600000010								
09101−3306		11.0	30	259+10		73	9	118	2	.50	.25L	.40L	1.44L	C	CE		4601000000			1	13	200092		4	92
09103−3837		22.9	11	263+ 7		67	15	112	2	.40L	.25L	.71	2.75:	CC	DC		3600000300								
09104−3710		26.0	2	262+ 8		77	11	112	2	.44	.25L	.40L	2.21L	C	CN		9601000000			1	13	200098 K5		11	87
09105−3741		30.8	42	262+ 7		42	22	108	2	.54L	.69L	.46L	2.23	D	M BC		9500000108								
09105−3555		32.6	19	261+ 8		40	8	116	3	.45	.25L	.40L	1.13L	C	AJ		3800000000								
09105−3420		33.2	31	260+ 9		35	20	110	3	.25L	.28L	.40L	1.86	D	I GB		8600000000								
09105−3624		35.6	50	262+ 8		28	3	116	3	4.33	1.85	.40L	1.51L	BB	AAN	0	0600010000								
09106−3354		37.7	6	260+10		41	10	114	3	.47	.25L	.40L	1.64L	B	BC		8500000000			1	13	200103 K		10	92
09108−3343		48.8	59	260+10		40	24	110	3	.41L	.25L	.40L	2.24	C	K D		9500000010								
09108−3051		50.8	42	257+12		49	8	115	3	.80	.25L	.40L	1.01L	B	AJ		1600000000			1	13	200105 K0		22	71
09110−3147		1.0	40	258+11		73	8	113	2	.42	.26L	.83L	1.49L	C	BI J		2500000000								
09110−3931		1.1	38	264+ 6		25	6	114	2	1.54	.67	1.41L	2.43L	BC	AAI	0	9500001000								
09110−3137		2.0	16	258+11		60	8	113	3	.30	.25L	.40L	1.39L	B	CCG		1600000000								
09110−3704		3.0	35	262+ 8		34	6	113	2	1.29	.89	.40L	1.99L	BC	AA	0	9601100010								
09110−3432		3.2	34	260+ 9		50	26	118	2	.25L	.25L	.42L	2.68	D	MD		7602000100								
09111−3254		9.8	22	259+11		36	18	112	3	.25L	.25L	.40L	2.23	C	E C		2600000010								
09112−3707		12.6	44	262+ 8		54	24	111	2	.39L	.67L	.41L	2.34	C	J M D		9601100020								
09112−3747		15.2	49	263+ 7		51	17	112	2	.32L	.25L	.65	7.72L	C	KMFE		7481000248		8	1	32	X0911−378		72	8
09115−3509		30.5	30	261+ 9		39	10	114	3	.49	.29	.40L	1.91L	CC	BCFI	1	5600000000								
09116−3336		37.4	2	260+10		47	10	113	2	.64	.34L	.40L	1.53L	B	BE F		9501010000								
09117−3139		42.6	7	258+11		69	18	115	2	.26L	.25L	.44	1.67L	D	DE		2500000000								
09118−3044		48.4	37	257+12		48	8	112	2	.40	.44L	.40L	1.12L	C	CH		0500000000								
09118−3923		48.6	6	264+ 6		56	13	112	2	.29	.25L	.41L	3.56L	D	E E		5500000000								
09118−3932		49.8	47	264+ 6		54	12	114	2	.27	.25L	.40L	2.14L	C	B		6600000000								
09118−3754		49.9	42	263+ 7		25	7	112	2	1.95	.65	.40L	1.89L	BC	AA	1	6600000120								
09119−3439		56.2	31	260+ 9		36	16	115	3	.25L	.25L	.40L	2.22	C	CB		6600100100								
09119−3052		59.4	18	258+12		36	9	115	3	.59	.25L	.40L	1.03L	B	BF		0600000000								
09120−3439		4.6	2	260+10		32	8	115	3	.77	.21	.40L	2.18:	CE	F ADJB	0	6600100100								
09122−3220		15.6	53	259+11		45	8	113	3	.85	.25L	.40L	1.28L	C	BB C		2500000000			1	13	200135 K0		5	66
09122−3556		15.8	24	261+ 9		81	24	118	2	.70L	.56L	.40L	1.60	C	D		6600000000								
09122−3705		16.8	60	262+ 8		33	9	114	2	.85	.37L	.50L	1.72L	C	AEH		8601000000								
09124−3056		26.5	24	258+12		25	5	116	3	6.79	2.21	.55	1.00L	BBD	AAC	0	0600000000								
09127−3328		43.0	24	260+10		30	6	112	3	9.36	2.71	.43	1.04L	BBC	AAC	5	8600000000	01		1	13	200146 MA		4	88
09128−3251		51.8	26	259+11		43	10	113	3	.44	.25L	.40L	1.08L	C	BD		6600000000			1	13	200149 K0		15	73
09129−3723		57.1	35	263+ 8		34	7	113	2	1.38	.35	1.19L	1.80L	BD	AC	0	5500000000			2	13	200152 G0		4	60
09130−3853		0.3	4	264+ 7		30	10	111	2	.81	.43:	.40L	2.19L	CE	BB	2	1500000000								
09133−3827		21.6	19	263+ 7		62	11	111	2	.71	.41	.40L	1.44L	FD	BB	5	3600000000								
09135−3306		30.6	56	259+11		36	6	112	3	1.36	.33	.40L	1.23L	BC	AB	0	5600001000			1	13	200157 K2		9	70
09135−3526		32.4	20	261+ 9		21	6	116	3	.26L	.78	4.84	7.90	CCC	CAAA		4400002000			1	14	372− G 12 SB		7	
09136−3821		37.5	37	263+ 7		31	8	111	2	4.92	1.17	.40L	1.33L	BC	AA	0	3600001000			2	13	200159 K0		8	50
09137−3712		44.8	14	263+ 8		29	8	113	2	1.74	.41	.40L	1.86L	BD	AB M	0	7501001000			3	13	200163 F5		2	46
09137−3158		47.4	59	259+12		35	10	112	3	.25L	.16:	.96	2.68	DCC	I BAB		0400000000			1	10	M−05−22−006		60	
09137−3331		47.9	56	260+11		58	31	110	2	.86L	.57L	.40L	1.91	F	E		6501000000								
09138−3725		50.6	6	263+ 8		51	8	112	2	1.09	.34	.40L	2.13L	BD	AC	0	7500000000			1	13	200168 K0		11	70
09140−3625		0.4	3	262+ 9		26	6	113	2	.32L	1.00	2.30	2.89	CCC	LAAB		3400001000			3	14	372−PN 13 PI		8	
09140−3258		1.4	28	259+11		29	3	112	3	1.46	.31	.40L	1.15L	BD	AB	0	6601000000								
09140−3337		2.5	46	260+11		37	10	115	3	.45	.25L	.40L	1.32L	C	CJ E		7600010000			2	13	200170 K5		3	90
09141−3459		10.7	48	261+10		27	4	116	3	2.56	1.01	.40L	1.34L	BC	AA D	4	5600000100								
09143−3231		22.4	11	259+11		87	37	112	2	.64L	.52L	.40L	1.49	F	NK F		6500000000								
09144−3827		28.7	4	264+ 7		33	7	112	2	4.45	1.17:	.40L	1.51L	CC	AA	0	2500000000			1	13	200175 MA		3	83
09145−3513		33.5	39	261+ 9		79	29	111	2	.25L	.43L	.40L	1.41	D	C D		6500000000								
09146−3042		40.3	45	258+13		81	35	108	2	.41L	.25L	.43L	1.06	D	I E		4600000000								
09147−3117		47.1	41	258+12		46	10	112	3	.60	.26L	.40L	1.43L	B	BE		1500000000			2	13	200182 K5		10	90
09148−3211		49.6	38	259+12		39	11	114	3	.36L	.31L	1.23	1.88	CC	E B		4500000000								
09148−3311		52.8	35	260+11		54	8	116	3	.61	.25L	.40L	1.34L	C	BE		5500000000								
09149−3656		54.2	28	262+ 8		62	8	112	2	.68	.35L	.40L	2.03L	C	BF		9501000000								
09149−3151		56.1	56	259+12		22	5	113	3	6.95	3.73	.86	1.00L	BBC	AA	0	3500000100								
09149−3954		57.6	16	265+ 6		74	11	108	2	.48	.25L	.40L	2.30L	F	C		3700000000			1	13	200184 K0		20	70
09149−3131		57.6	44	259+12		25	5	112	3	17.42	9.17	1.62	1.00L	BBC	AA G	3	1620000000	14		2	4	TMSS −30148		44	23
09150−3301		3.9	43	260+11		87	22	109	2	.33L	.25L	.40L	1.40	D	F C		6500000000								
09151−3453		10.6	57	261+10		36	24	115	3	.25L	.25L	.40L	1.74	C	C		9500000000								
09152−3023		16.1	44	258+13		30	5	115	3	1.35	.72	.40L	1.06L	BB	AAH	0	5601100320		4						
09154−3026		26.9	56	258+13		50	33	113	2	.25L	.25L	.42L	2.61	C	LF		5501100520		4	1	32	X0915−304		54	4
09154−3422		29.3	6	261+10		43	19	114	3	.25L	.25L	.40L	2.61	B	BFCC		7501000020								
09156−3146		37.1	55	259+12		30	6	112	3	2.47	.67	.40L	1.00L	BC	AA	1	4500000000			1	13	200194		8	103
09157−3252		43.5	21	260+11		105	30	112	2	.31L	.25L	.40L	1.72	E	D		6501100030		8						
09158−3633		48.0	20	262+ 9		58	10	112	2	.80	.30L	.40L	1.54L	E	BGE		5500001000								
09158−3111		51.0	25	258+12		46	11	111	3	.45	.25L	.40L	1.04L	D	DB		2600000000			1	13	200202 K2		34	85
09159−3306		58.8	29	260+11		52	8	114	3	.25L	.25L	.40L	2.10	D	I D		9500000018								
09160−3940		3.0	51	265+ 7		54	8	108	2	.62	.27L	.40L	2.30L	B	AKNG		1700000000								
09161−3216		7.4	20	259+12		53	12	115	3	.25L	.25L	.85	2.06	CB	I EB		5500010000			1	14	433− G 12 S.		5	
09161−3330		8.5	45	260+11		58	13	112	2	.27	.25L	.40L	4.96L	D	C		8400100008								
09161−3248		9.0	60	260+11		23	5	116	3	39.67	17.79	5.18	2.45	BBCC	AAAB	0	5400100040	16	8	3	4	TMSS −30149		6	7
09162−3343		13.5	42	260+11		48	23	108	2	.25L	.51L	.40L	1.77	D	EB		1500000100								
09162−3627		14.7	29	262+ 9		42	20	112	2	.57L	.25L	.40L	1.76	C	N FC		4500000100								
09162−3606		16.5	38	262+ 9		50	12	112	2	.69	.32L	.40L	1.57L	C	BD		4500000000			1	13	200212 M		15	91
09163−3051		22.3	9	258+13		41	8	111	3	.47	.25L	.40L	1.12L	F	A I		5500000000								
09164−3154		24.3	42	259+12		31	11	114	3	.56	.31L	.40L	1.35L	C	BE		3600010000								
09164−3904		28.4	30	264+ 7		41	10	108	2	.26L	.27L	1.70	4.50	CC	JEAA		1600001000			1	14	314− G 9 Sb		7	
09165−3724		31.8	42	263+ 8		92	27	111	2	.25L	.25L	.40L	2.26	C	C		3580000110								
09165−3430		31.9	26	261+10		49	26	109	2	.25L	.35L	.40L	1.75	C	G B		8500000000								
09165−3326		32.7	22	260+11		32	10	115	3	.51	.25L	.40L	5.67L	B	BG		9400000008								
09165−3713		34.1	5	263+ 8		96	13	112	2	.22	.25L	.40L	1.94L	D	DG		1500010000								
09166−3353		39.0	2	261+11		22	5	116	3	5.86	1.50	.37:	1.36L	BBC	AAEH	1	1600000000			1	13	200222 MB		5	75
09166−3747		40.3	49	263+ 8		65	18	111	2	.25L	.25L	.60L	3.77	D	BB		3400000010		8	1	14	314− G 10 Sa		41	
09167−3531		44.2	36	262+10		21	7	111	2	2.40	.96	.40L	1.34L	BC	AAK	2	4500000000								
09168−3932		48.9	39	265+ 7		80	9	108	2	.54	.42L	.40L	2.45L	C	BG		1700000000			1	13	200227 K5		21	87
09170−3639		0.9	53	263+ 9		41	37	114	2	.25L	.25L	.40L	1.71	F	F		5501000000								
09170−3625		3.1	15	262+ 9		37	7	111	2	1.30	.34	.40L	1.34L	CC	AC	0	4500000000			1	13	200230 K5		1	90
09171−3418		7.0	13	261+11		53	18	111	2	.41L	.25L	.47	1.75L	D	D		6500000000								
09171−3936		9.0	53	265+ 7		57	10	108	2	.49	.25L	.40L	2.33L	C	C		1700000000								
09173−3139		21.5	48	259+12		40	6	114	3	1.63	.67	.40L	1.01L	BC	AB	0	2700001000								
09174−3243		29.6	16	260+12		28	4	116	3	1.48	.43	.40L	3.90L	BC	AC H	0	6400000008								
09177−3325		44.2	58	260+11		23	5	115	3	6.99	1.92	.64	4.27L	BBC	AABE	0	8400100108	16		1	13	200236 K5		9	80
09177−3653		47.4	17	263+ 9		35	11	112	2	.55	.34:	.40L	1.07L	BF	AC	0	4600000000			1	13	200242 M5		7	93
09179−3517		55.0	12	262+10		41	8	112	2	.52	.25L	.40L	1.08L	C	BF		7600000000			1	13	200244 K5		16	85
09179−3429		57.7	33	261+10		90	8	110	2	.27L	.25L	.40L	2.00	D	C		4500000010			1	13	200245 K0		8	70
09180−3133		2.5	54	259+13		105	34	111	2	.41L	.25L	.40L	1.18	D	E		2600000000								
09181−3903		7.8	24	264+ 7		46	32	108	2	.50L	.25L	.40L	2.51	D	GK E		0600000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
09181−3644	10.5	28	263+ 9		50	9	112	2	.71	.30L	.40L	2.10L	B	BG L		4500000000			1	13	200251 K2	13	76
09182−3835	13.4	9	264+ 8		65	11	108	2	.25L	.25L	1.04	2.64L	D	J BB		2600000000							
09182−3145	17.6	43	259+12		21	5	115	3	1.25	.57	.40L	1.00L	BD	AB	4	3700001000							
09183−3707	21.2	23	263+ 9		60	11	113	2	.63	1.24L	.40L	1.44L	C	BH		3700010000			1	13	200255 K5	31	81
09185−3442	32.8	0	261+10		31	20	113	2	.25L	.25L	.42L	4.99	D	LI D		9400100240		C	1	32	X0918−347	68	12
09187−3008	43.2	6	258+14		34	11	115	3	.25L	.16:	1.20	2.26	DDB	CAB		1500000100							
09187−3442	47.2	24	261+10		103	27	110	2	.25L	.25L	.40L	3.51	D	GC		8401100250		C	1	32	X0918−347	111	12
09187−3156	47.7	54	259+12		56	18	112	2	.61L	.55L	.48	1.68L	C	BC		3600000000							
09188−3044	52.2	5	259+13		52	8	113	3	.49	.25L	.40L	1.00L	B	BF		3600000000							
09189−3258	54.3	41	260+12		32	10	114	3	.25L	.25L	1.11	3.75	BC	MF BA		2400120008		1	1	14	372− G 16 Sb	11	
09189−3759	55.6	9	264+ 8		54	17	108	2	.37L	.25L	.54	1.83L	C	D		4700000000							
09190−3140	1.3	48	259+13		48	17	112	3	.25L	.25L	.40	1.51	ED	CB		1600000000			2	14	433− G 15 Sb	7	
09190−3219	2.9	40	260+12		87	8	116	3	.25L	.25L	.40L	1.86	C	LB		6601010000							
09191−3255	8.3	8	260+12		34	8	114	3	.61	.25L	.40L	5.10L	B	BB		2400120008		1					
09193−3412	20.1	4	261+11		59	8	113	2	.32	.25L	.41L	1.63L	C	B KC		1600100000			2	13	200274 K2	7	91
09194−3407	26.6	24	261+11		34	10	113	2	.49	.25L	.40L	1.02L	C	BI		1600110000			1	13	200275 K0	8	75
09197−3239	44.8	38	260+12		45	40	112	2	.26L	.25L	.40L	1.25	D	MF		6501000000							
09197−3306	45.9	35	260+12		17	10	3	3	.25L	.25L	.88	3.58L	C	I I CB		3480200218			1	14	372− G 19 Sb	55	
09199−3517	56.7	60	262+10		35	9	112	2	1.52	.37:	.40L	1.22L	CE	AC	0	7600000000							
09200−3629	2.4	20	263+ 9		26	8	113	2	3.80	1.51	.44L	1.26L	CC	AAH	3	1600000000			1	16	04468	78	1200
09200−3308	5.4	3	260+12		20	7	113	3	.25L	.25L	2.37	3.58L	C	GAA		2480100208							
09201−3009	10.8	23	258+14		52	14	114	3	.25L	.25L	.51	2.28	CC	EC		6500000020		8	1	14	433− G 16 Sb	7	
09202−3347	17.3	26	261+11		45	9	113	2	.83	.35L	.40L	1.06L	B	BD		3600100000			1	13	200287 K2	17	76
09202−3445	17.8	45	262+11		46	8	111	2	.49	.25L	.40L	1.74L	C	D H		7500000000			1	13	200288 K0	1	77
09203−3353	23.0	42	261+11		43	8	112	2	1.94	.51	.40L	1.12L	BC	AB	2	3602100000			1	13	200291 K5	2	92
09206−3143	39.2	49	260+13		27	5	115	3	1.67	.61	.40L	1.01L	BC	ABK	0	1500001000							
09207−3319	44.7	58	261+12		27	10	112	2	.70	.41	.42L	1.08L	CC	BBL	0	2600001000							
09208−3012	50.0	17	258+14		43	26	114	3	.25L	.25L	.40L	2.06	C	DHE		8500000330		C	1	32	X0920−302	125	12
09208−3432	51.0	49	262+11		64	27	112	2	.25L	.25L	.56L	1.98	C	FC		7500000000							
09208−3214	53.2	2	260+13		41	14	114	3	.25L	.25L	.37:	3.90	CC	DKGB		5500000300		4	3	14	433− G 17 Sc	11	
09210−3122	0.8	21	259+13		18	4	116	3	1.67	1.12	.40L	1.10L	BB	AA H	1	5601000200		4					
09210−3024	5.2	52	259+14		83	34	113	2	.25L	.25L	.42L	1.04	D	L D		6600000000							
09211−3613	8.4	10	263+10		56	21	108	2	.26L	.25L	.40L	2.30	D	C		2500000000							
09211−3335	10.3	26	261+12		51	14	111	2	.25L	.26L	.68	2.07	CC	HCB		3500000000			1	14	372−G? 20 ..	21	
09211−3242	11.1	18	260+12		37	10	113	3	.44	.25L	.40L	1.27L	C	B		2600000000							
09213−3414	23.1	16	261+11		44	10	112	2	1.02	.55	.44L	1.14L	CF	ABE	6	3600000000							
09214−3446	29.3	32	262+11		58	23	110	2	.39L	.51L	.54L	1.71	C	FHC		5500000000							
09215−3316	34.2	39	261+12		32	6	114	2	4.69	1.79	.35:	1.28L	BCE	AAF	0	1601000000							
09216−3424	38.6	17	262+11		68	12	111	2	.62	.44	.40L	1.00L	CE	BB	0	5600001000							
09220−3552	4.7	54	263+10		77	9	108	2	.96	.33	.40L	1.50L	CD	AE	0	4600000000			1	16	04481	83	1400
09224−3030	24.5	56	259+14		23	4	114	3	35.39	18.55	2.41	1.04L	BBD	AAA	9	4600000000	29						
09224−3617	25.6	55	263+10		36	10	108	2	.45	.37L	.40L	1.77L	C	BH I		2600000000			1	13	200334 K2	34	90
09230−3541	1.8	2	263+10		36	9	108	2	1.61	.99	.40L	1.81L	BC	AAFI	0	3500000000							
09231−3257	6.6	0	261+12		27	6	112	2	3.23	.99	.40L	1.30L	BC	ABL	0	1601000000							
09232−3353	12.4	8	261+12		45	9	111	2	.25L	2.44L	1.41	2.76	DC	FAA		2500000210		4	1	14	372− G 24 Sb	8	
09232−3424	15.1	37	262+11		76	18	111	2	.44L	.25L	.53	1.58L	C	DG		3500000000							
09233−3742	21.2	30	264+ 9		71	8	108	2	1.56	.48	.57L	1.77L	CE	ABM	0	2600000000							
09236−3257	38.7	30	261+12		65	11	111	2	.60	.59L	.40L	1.11L	C	BI N		2601000000			1	13	200356 K5	10	76
09240−3205	5.4	11	260+13		41	10	113	2	.64	.36	.40L	1.24L	CC	BA	0	0600011000							
09241−3315	8.1	53	261+12		52	18	110	2	.28L	.25L	.40L	1.27	F	EF C		3600000100							
09241−3307	11.6	15	261+12		45	8	112	2	1.48	.41	.40L	3.77L	BF	AB G	0	2400000000			1	13	200369 K5	11	83
09244−3340	29.1	46	262+12		48	12	111	2	1.15	.34	.40L	1.00L	BF	AC	0	3600000000			1	13	200374 G5	7	68
09245−3128	32.5	40	260+14		28	8	113	3	.50	.26	.40L	1.23L	BE	BD	0	1600001000							
09251−3334	9.6	31	262+12		63	12	111	2	.62	.43L	.40L	2.08L	C	AGMF		4500000000			1	13	200382 K0	20	70
09254−3117	25.0	14	260+14		52	8	114	3	.49	.25L	.40L	1.09L	D	BJ		5500000000			1	13	200390 K5	4	80
09257−3323	46.7	25	262+12		62	13	111	2	.33	.25L	.40L	1.16L	C	CI H		3600000000							
09262−3550	12.0	18	263+11		88	15	108	2	.28L	.28L	.55	1.52L	D	GC		2500100000							
09263−3554	20.8	33	263+11		56	10	108	2	.44L	.48L	1.44	2.69	CC	I CBC		2400100000			1	14	373− G 4 Sa	15	
09268−3249	52.7	20	261+13		37	12	180	2	.33	.25L	.40L	1.08L	C	D		1501000000							
09270−3006	3.0	45	259+15		85	22	112	3	.25L	.25L	.40L	1.61	C	C		3500000110							
09275−3101	32.3	49	260+14		130	37	111	2	1.33L	.25L	.40L	1.45	D	G		7601000110							
09275−3305	33.1	13	262+13		74	11	112	2	.43	.32L	.40L	1.00L	C	BI		2600000000			1	13	200425 K5	45	78
09277−3041	46.0	52	260+15		40	27	111	2	.30L	.57L	.40L	1.56	E	JC		8600000000							
09278−3112	48.9	55	260+14		64	12	111	2	.72	.24:	.43L	1.00L	EE	BFH	0	7600000000							
09278−3014	49.8	26	260+15		37	29	109	2	.25L	.25L	.40L	1.61	C	DC		3501000340		C					
09280−3453	3.3	3	263+12		78	7	108	2	.56	.25L	.40L	1.30L	C	CF		2600000000							
09289−3147	54.9	38	261+14		101	14	111	2	.31	.30L	.40L	1.51L	C	DE		0600000000			1	13	200450 K5	27	86
09294−3005	26.1	11	260+15		42	9	112	2	.25L	.57L	1.77	3.21	CC	FAA		4500000000			2	14	434− G 11 S.	2	
09302−3333	13.1	2	262+13		74	31	108	2	.25L	.25L	.40L	1.81	C	F		2501000120		8	1	32	X0930−335	36	8
09303−3110	23.0	13	261+15		51	12	112	2	.46	.25L	.40L	1.19L	C	B		4600001000			1	13	200477 K2	24	92
09309−3029	54.6	15	260+15		91	22	111	2	.50L	.25L	.40L	1.31	C	D I B		9500000000							
09309−3250	58.4	50	262+14		74	8	107	2	.33	.35L	.40L	1.02L	C	CK		1600100000			1	13	200486 K5	8	80
09312−3248	12.4	36	262+14		35	8	108	2	.52L	.25	3.32	8.44	ECD	FCAA		1300100000			2	14	373− G 8 Ir	8	
09313−3018	20.7	29	260+15		79	36	111	2	.25L	.25L	.40L	1.77	D	LIG		9700000000							
09315−3048	30.6	31	261+15		29	25	22	2	.25L	.25L	.44L	2.93	D	EE		3500000330		C	1	32	X0931−308	32	12
09318−3147	50.8	57	261+14		49	7	107	2	.66	.25L	.40L	1.22L	C	CG		0700010000			1	13	200505 K0	14	73
09328−3028	51.4	58	261+16		61	27	111	2	.25L	.66L	.40L	1.87	C	KHD		7600000110							
09331−3110	6.8	38	261+15		50	21	107	2	.25L	.46L	.40L	1.67	D	LC		3603000010							
09357−3939	44.5	3	267+ 9		30	21	122	3	.25L	.25L	.40L	2.74	C	HLFB		9600000108							
09370−3954	2.4	32	268+ 9		37	11	126	3	.31	.27L	.40L	8.57L	C	CE		9401010018							
09376−3921	38.4	55	267+10		50	21	127	2	.25L	1.38L	.40L	1.73	D	I EB		9701000018							
09380−3915	1.3	47	267+10		37	24	121	2	.26L	.25L	.40L	2.50	D	I GC		5601000110							
09385−3924	31.7	12	268+10		68	39	125	2	.87L	.26L	.52L	1.96	F	G KG		4601000430		C					
09389−3948	56.4	33	268+10		61	13	127	2	.25L	.56L	.44	2.62L	D	BC		9600000008							
09396−3818	40.8	15	267+11		81	11	122	2	.27	.25L	.40L	1.61L	C	D L		1700000000							
09399−3955	57.8	22	268+10		75	8	122	3	.25L	.34L	.40L	2.32	C	GGB		9500000208							
09403−3937	18.2	11	268+10		15	12	1	3	.25L	.25L	.47	2.30	CD	LDB		9501000328		C					
09405−3808	35.3	5	267+11		59	13	122	2	.25L	.25L	.63	1.74L	C	JCC		1600000000							
09408−3959	53.1	14	268+10		27	8	124	3	.50	.25L	.40L	7.07L	C	BH		9400010008			1	16	04593	58	145
09412−3715	13.8	33	267+12		34	7	122	2	3.26	.89L	.40L	2.08L	B	AA		7600001000			1	13	200663 M0	5	88
09413−3746	23.3	43	267+11		57	8	121	2	.47	.28L	.55L	1.73L	B	BED		2600011000							
09415−3721	34.9	39	267+12		35	8	119	2	.91	.30	.40L	1.11L	DD	AC	0	4700000000							
09417−3740	46.6	13	267+12		54	8	121	2	.58	.35L	.40L	1.43L	C	BF		3600000000							
09418−3925	53.1	12	268+10		53	8	126	3	.25L	.25L	.40L	1.64	C	F FC		9600000100							
09422−3818	15.4	34	267+11		82	14	119	2	.26	.64L	.40L	1.66L	F	EG		0600000000							
09428−3952	50.3	39	269+10		52	25	122	2	.46L	.25L	.40L	2.98	C	FE E		9500000540		8					
09429−3723	57.0	46	267+12		62	32	120	2	.25L	.25L	.40L	1.85	C	F		6600000010							
09433−3632	21.9	6	266+13		46	23	121	2	.30L	.25L	.47L	1.53	C	FE		9600000000							
09436−3725	36.4	10	267+12		121	27	119	2	1.21L	.37L	.40L	1.60	F	G C		6500000000							
09438−3627	51.5	31	266+13		107	28	120	2	.25L	.36L	.40L	2.79	F	MGE		9580000110							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09440−3639		0.2	3	267+13		39	26	120	2	.25L	.25L	.40L	2.76	C	D		9580000110								
09441−3746		7.3	2	267+12		90	28	126	2	.25L	.51L	.40L	1.53	C	D		4500000100								
09443−3952		20.2	30	269+10		98	20	120	2	.25L	.25L	.50L	1.59	C	LC		7600000100								
09447−3937		45.7	47	269+10		67	27	121	2	.25L	.25L	.48L	2.12	C	CD		9501000220		4						
09447−3815		47.0	33	268+11		32	27	123	3	.25L	.50L	.40L	1.64	C	I E		9600000430		C						
09448−3605		48.6	42	266+13		30	10	121	2	.53	.25L	.40L	1.31L	C	B		7601000000								
09451−3838		7.9	40	268+11		32	8	124	3	.54	.25L	.40L	1.43L	B	B F		9600000000								
09454−3606		28.5	35	266+13		41	9	119	2	.53	.32L	.40L	1.31L	D	BE G		7500000000			1	13	200737 K2		4	83
09454−3815		28.9	44	268+12		36	18	120	3	.25L	.25L	.40L	1.75	C	JC		9600000430		C						
09454−3757		29.1	20	268+12		34	3	124	3	1.50	.35	.40L	1.08L	BD	AB	1	8600000000			2	13	200739 K2		13	68
09457−3652		45.5	7	267+13		50	23	123	2	.25L	.25L	.40L	2.29	D	D		8501000000								
09462−3825		12.3	9	268+12		37	32	120	2	.26L	.69L	.40L	1.38	D	E		9600100330		C						
09463−3724		21.9	6	267+12		17	3	121	3	1.76	.42	.40L	4.42L	BC	AA	0	9400001008			2	13	200755 K2		8	71
09464−3900		27.8	52	269+11		36	27	117	2	.25L	.25L	.46L	2.60	D	LD		6600000210		4						
09464−3826		29.6	30	268+12		86	40	121	2	.25L	.25L	.40L	2.13	D	J		9500100330		C	1	32	X0946−384		83	12
09465−3710		32.6	40	267+13		31	11	123	3	.33L	.25L	.60	1.69L	B	KBBE		9600000008								
09465−3539		35.0	27	266+14		80	13	119	2	.25L	.25L	.64	1.04L	E	L CB		6601100000								
09466−3545		38.4	36	266+14		95	28	121	2	.25L	.25L	.40L	1.48	C	G		3400100000								
09466−3619		40.7	35	267+13		45	8	119	2	.31	.25L	.40L	1.38L	C	C		5500000000								
09470−3920		0.7	27	269+11		48	11	122	2	.30	.25L	.47L	6.31L	C	C F		9300010008								
09473−3657		22.7	17	267+13		12	4	1	3	2.75	.70	.40L	2.44:	BC	C	A GC	1	9480220228			1	15	3892 K1III		7	59
09474−3541		25.5	1	266+14		64	31	119	2	.25L	.30L	.40L	2.09	C	E		5400000010								
09475−3701		31.7	6	267+13		43	8	121	3	.47	.25L	.40L	4.16L	B	C		9400220218			1	13	200781 K5		15	86
09477−3601		42.5	53	267+14		43	9	120	2	1.06	.32:	.40L	1.16L	BD	AC	0	3500000000			3	13	200784 K0		21	62
09477−3847		46.1	47	269+11		49	16	120	2	.28L	.25L	.58	1.77L	C	I BE		8602000300			1	14	316− G 2 S.		69	
09480−3929		0.9	26	269+11		76	13	120	3	.27L	.25L	.50	4.51L	D	BJ		9400000208		4						
09485−3524		30.2	29	266+14		68	34	118	2	.29L	.25L	.40L	1.43	D	D		5500000000								
09489−3929		57.3	55	269+11		54	15	121	2	.25L	.25L	.47L	2.22	D	LA		7400100008								
09493−3629		19.0	12	267+13		20	9	122	3	.57	.20:	.40L	1.02L	BD	CC	0	6600000000								
09493−3721		19.4	53	268+13		24	15	127	3	.25L	.25L	.40L	2.94	E	LD		9401000548		C						
09494−3540		24.7	13	267+14		30	8	119	2	.49	.25L	.40L	1.18L	C	B		3500000000			1	13	200814 K0		4	91
09494−3926		28.7	57	269+11		34	8	123	2	.43	.25L	.40L	1.10L	B	BJ		7500110100			1	13	200816 K0		1	85
09495−3711		30.8	43	268+13		45	21	122	3	.25L	.25L	.40L	1.69	D	IC		9500000028		8						
09495−3643		32.2	7	267+13		57	34	125	2	.46L	.25L	.40L	1.91	D	M HE		7501000350		C	1	32	X0949−367		63	12
09496−3836		37.7	18	269+12		58	28	124	2	1.15L	.25L	.40L	1.89	E	D		9401000000								
09499−3729		59.4	56	268+13		39	17	122	3	.30L	.25L	.40L	2.11	D	C B		8580000038								
09507−3922		43.7	28	269+11		75	28	121	2	.50L	.25L	.40L	1.85	E	D C		6500000000								
09507−3641		44.7	6	268+13		62	32	125	2	.25L	.25L	.40L	1.55	F	E		7601000020								
09507−3625		44.9	7	267+14		28	4	124	3	1.69	.81	.40L	1.02L	BC	AAG	0	5600000000								
09509−3543		55.3	56	267+14		20	5	121	3	1.98	.56	.40L	1.00L	BC	ABG	0	4600000000			2	13	200834 MA		4	85
09509−3835		56.4	30	269+12		75	29	119	2	.25L	.25L	.40L	1.33	E	F		9400000000								
09518−3850		49.6	19	269+12		90	26	122	2	.25L	.32L	.40L	1.57	C	J C		9600000010								
09522−3259		13.5	33	265+16		60	14	118	2	.46L	.25L	.79	1.45L	C	JAE		0400000000								
09524−3524		25.4	34	267+15		97	20	121	2	.25L	1.21L	.51L	1.44	D	I DC		8500000000								
09529−3254		58.0	5	265+17		24	7	121	2	.29L	.35	4.25	11.26	FDE	HFAA		0100112110			3	14	374− G 10 Sc		5	126
09529−3258		58.2	24	266+17		50	9	120	2	.42L	.18:	2.09	3.81:	ECF	I DAA		0300112110			3	14	374− G 11 Sb		11	
09529−3455		58.3	20	267+15		75	11	119	2	.45	.25L	.40L	1.28L	C	C		4500000000								
09529−3307		59.8	23	266+16		87	12	121	2	.34	.25L	.40L	1.13L	C	B K		0400000000			2	13	200868 G5		18	75
09530−3636		0.4	16	268+14		20	11	121	2	.21	.25L	.40L	1.74L	C	C		3500000000			1	13	200867 K5		3	95
09530−3327		1.4	25	266+16		73	10	120	2	.42	.25L	.40L	1.20L	C	B		0400000000			1	13	200866 G5		21	75
09531−3532		7.3	35	267+15		60	15	123	3	.25L	.25L	.40L	2.60	D	B		6401010330		C						
09534−3936		25.7	23	270+12		100	37	124	2	.28L	.25L	.47L	1.14	C	FH		4501000020								
09535−3220		35.4	57	265+17		40	8	118	2	.49	.68L	.52L	1.60L	E	CHGJ		1500000000			2	13	200872 K5		3	88
09536−3558		40.5	34	268+14		62	30	124	2	.26L	.56L	.55L	1.25	F	HLD		5600000000								
09537−3314		45.1	53	266+16		65	14	120	2	.36	5.02L	.40L	1.24L	C	C		0500000000								
09539−3919		56.9	14	270+12		60	12	123	2	.42	.25L	.40L	1.54L	C	D		4500000000			1	13	200878 K0		41	70
09541−3816		9.6	11	269+13		29	3	120	2	1.58	.35	.40L	1.46L	BD	A	0	7500000000			2	13	200883 K5		1	75
09542−3251		12.0	53	266+17		38	9	119	2	1.06	.61	.40L	1.00L	BC	AA	0	0600000000								
09542−3539		12.9	7	268+15		77	24	124	2	.40L	.25L	.80L	1.06	F	H KB		5500000000								
09542−3200		14.3	25	265+17		35	7	119	2	5.86	1.87:	.49L	1.00L	BC	AALH	0	1500000000			3	13	200885 MA		18	85
09544−3310		24.1	48	266+17		39	5	118	2	2.77	.59	.72L	1.00L	BC	ABH	0	0500000000			3	13	200889 K0		3	58
09545−3137		33.3	40	265+18		41	13	119	2	.25L	.25L	.72	2.43	CC	HBB		1400000010			2	14	435− G 11 a:		4	
09545−3542		35.0	27	268+15		30	20	132	2	.25L	.28L	.40L	1.22	D	I		6501100200								
09546−3844		36.7	59	270+12		51	18	122	2	.25L	.25L	.42L	3.80	D	BB		5480000110								
09547−3919		43.9	11	270+12		69	13	123	2	.38L	.25L	.87	1.71L	C	BD		3500000000								
09547−3720		44.4	10	269+13		83	30	120	2	.25L	.59L	71.97L	1.36	C	GC		4500000010								
09548−3543		51.0	11	268+15		19	4	117	3	9.83	4.33	.71	1.47L	BBB	AABF	0	7501100200	01							
09552−3211		17.4	56	265+17		36	9	119	2	.41	.25L	.40L	1.89L	C	C K		1500010000								
09555−3717		35.6	10	269+14		49	12	123	2	.57L	.25L	.60	1.12L	C	B		7502000000								
09556−3840		36.1	42	270+12		98	36	122	2	.30L	.55L	.40L	1.91	C	HF		7500000120								
09557−3527		43.5	21	268+15		25	20	121	3	.25L	.25L	.40L	1.78	F	G C		9500000048								
09557−3907		44.1	27	270+12		42	10	123	2	1.10L	.71L	1.89	3.91	CC	M AB		1400000000			1	14	316− G 8 ..		16	
09558−3919		49.9	52	270+12		65	9	121	2	.58	.25L	.40L	1.00L	C	BJ		4500000000			2	13	200915 K5		28	82
09558−3708		50.6	47	269+14		64	16	122	2	.36L	.25L	.64	2.93L	C	N CE		5401000000								
09559−3731		54.9	24	269+13		58	15	120	2	.82L	.25L	.53	1.19L	D	CC		6300000100								
09560−3955		0.5	44	271+12		60	27	122	2	.25L	.25L	.40L	2.15	C	LD		3400000230		C						
09560−3754		3.3	24	269+13		54	20	120	2	.92L	.25L	.36	1.31L	D	F		4401000000								
09561−3442		10.3	19	267+16		52	8	120	3	.44	.25L	.40L	1.00L	C	CE		1500000000								
09562−3934		12.1	40	270+12		66	11	122	2	.48	.25L	.40L	1.04L	C	C E		4500000000								
09562−3110		17.4	24	265+18		51	15	116	2	.25L	.25L	.69	1.50	CF	BB		0400000000								
09567−3538		42.7	59	268+15		30	8	119	3	.70	.18:	.40L	4.76L	BD	BEJ	0	9400000008			3	13	200926 F0		6	52
09568−3736		53.0	38	269+13		48	8	121	2	.44	.25L	.40L	1.15L	C	B		4300100000								
09569−3436		56.0	42	267+16		61	14	119	3	.29L	.25L	.56	1.26L	C	JBF		0500000000								
09570−3326		4.6	20	267+17		37	10	120	2	1.11	.30	.40L	1.02L	BD	AB	0	0600001000			1	13	200934		12	90
09571−3136		10.4	5	265+18		49	9	117	2	.63	.25L	.40L	1.25L	C	BH		0600000000								
09573−3855		21.0	20	270+13		50	11	121	2	.68	.29	.44L	2.39L	EF	CCI C	9	4400000100								
09573−3841		22.7	58	270+13		95	21	122	2	.36L	.25L	.40L	1.76	C	B		5500000000								
09574−3058		29.3	34	265+19		45	14	120	2	.30L	.28	.32:	1.03L	DD	DEG		0400001000								
09577−3106		43.3	34	265+19		38	7	118	2	1.73	.45	.40L	1.00L	BC	AB	0	0600001000			2	13	200944 K2		0	72
09577−3950		44.5	3	271+12		51	10	122	2	.26L	.26L	.92	2.57L	C	BBD		5400000028		8	1	14	316− G 12 Sa		20	
09578−3118		51.8	45	265+19		30	5	118	2	.39	.85	7.97	17.52	DCCC	CAAA	0	0300010000			3	14	435− G 26 Sc		16	125
09578−3604		53.0	24	268+15		75	7	116	2	.53	.31L	.54L	1.00L	C	DEJ		1500000000								
09579−3359		54.2	18	267+16		26	9	120	3	.25L	.25L	1.50	2.77	BC	HAA		1400001000			1	14	374− G 16 S(		3	
09582−3837		17.6	17	270+13		39	35	118	2	.25L	.63L	.40L	1.96	F	F		4500000020								
09584−3309		25.2	56	267+17		45	10	117	2	.46	.26L	.46L	1.45:	C	D	C BC	2600000100			1	13	200955		33	92
09584−3550		28.8	51	268+15		48	8	118	3	.50	.27L	.40L	3.94L	E	BJK		7400000008								
09588−3444		49.0	17	268+16		55	8	117	3	.36	.23:	.40L	1.00L	BE	DEH	0	2600001000								
09589−3934		58.7	54	271+12		33	4	122	2	1.40	.58	.40L	4.30L	BC	AB	0	5400000008								
09589−3423		59.1	17	267+16		26	8	118	3	.65	.25L	.40L	1.00L	B	BI		2500000000			2	13	200961 K5		4	82
09590−3908		0.7	20	271+13		84	11	123	2	.30	.25L	.40L	1.50L	C	B		2500000000			2	13	200963 K0		21	80

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09590−3803		3.8	18	270+13		29	11	122	2	.25L	.33L	1.23	2.18	CC	BBB		4400000100								
09592−3527		15.9	9	268+15		58	9	121	2	.46	.34L	.40L	4.00L	E	DH		9300000008			1	13	200970		36	91
09593−3750		22.9	57	270+14		34	7	121	2	4.13	1.21	.40L	1.36L	BC	AA H	0	4400001100			2	13	200972 MB		5	92
09594−3925		26.6	6	271+12		17	5	123	2	1.56	.58	.40L	1.17L	BC	AA	0	3500000000			1	16	04709		31	128
09596−3427		36.8	19	268+16		89	23	119	3	.36L	.25L	.40L	1.45	C	N I C		2600000000			1	14	374− G 20 Sc		74	
09598−3538		53.2	19	268+15		29	22	119	3	.25L	.25L	.40L	1.73	D	CC		4501000128								
09599−3301		54.7	55	267+17		22	4	118	3	1.25	.44	.40L	1.00L	BC	AA	4	2600000000								
10000−3952		2.1	55	271+12		30	15	120	2	.38L	.25L	.82	1.15:	DD	BD		7600000008								
10002−3855		13.4	5	271+13		65	10	124	2	.33	.25L	.40L	2.06L	F	D		8500000000			2	13	200989 K5		10	87
10002−3546		14.6	1	269+15		46	8	120	2	.43	.41L	.40L	5.05L	C	DF		3400000008								
10004−3645		29.0	41	269+15		64	10	123	2	.68	.25L	.40L	1.00L	D	BB		1600000000			1	13	200992		14	91
10005−3020		35.1	11	265+20		36	5	118	2	1.40	.35	1.02L	1.00L	CC	ADF	2	2400001000			2	13	200994 K0		3	65
10009−3910		57.9	45	271+13		45	8	121	2	.77	.34L	.40L	2.14L	B	BI L		5500000000			2	13	201002 K0		13	75
10009−3404		58.2	31	268+17		28	8	119	4	.49	.25L	.40L	1.18L	B	B J		2600000000								
10010−3946		0.3	20	271+12		43	5	119	2	1.21	.53	.40L	3.60L	BC	AA	2	6500000008								
10011−3651		6.6	24	269+15		36	9	123	2	1.14	.33:	.40L	1.00L	CD	AA	0	1500000000								
10011−3040		8.1	38	265+19		66	10	117	2	1.09	.33:	.40L	1.40L	CD	AC	0	3400000000			1	39	PKS1001−306		110	2700
10011−3835		9.8	39	271+13		50	12	122	2	.25L	.37L	.65	1.79:	CD	I BB		7501000100			1	14	316− G 20 Sa		10	
10011−3259		10.9	41	267+18		33	5	119	3	1.43	.31	.40L	1.00L	BD	AB	0	2500001000			2	13	201005 K0		6	67
10012−3342		17.9	33	267+17		31	10	120	3	.25L	.25L	.59	2.17	CB	AA		1600100100			1	14	374− G 26 Sb		3	
10013−3613		19.7	42	269+15		97	22	123	2	.24:	.75L	.40L	1.51	E	C CFCD		1500000000								
10013−3336		23.3	45	267+17		33	3	119	3	1.38	.38	.40L	1.00L	BC	ABI	0	1500100000								
10016−3902		38.1	11	271+13		23	4	121	2	3.36	.84	.40L	1.13L	BC	AA	0	7500000000			2	13	201009 K5		3	67
10016−3701		40.7	36	270+15		50	10	121	2	.85	.27L	.40L	1.14L	C	AJ		1500000000								
10017−3434		46.0	2	268+16		43	12	119	2	.25L	.25L	.63	2.35	CC	KCA		4500000000			1	14	374− G 27 Sc		15	
10020−3107		1.9	16	266+19		56	13	119	2	.25L	.25L	.92	2.93	CC	CB		1500100210			2	14	435− G 34 Sb		18	
10021−3406		11.2	47	268+17		38	11	117	2	.25L	.25L	1.49	4.02	CC	KBB		1400000020		8						
10022−3943		16.9	57	271+12		36	5	119	2	2.13	.55	.40L	1.19L	DD	AB	5	9600100000			3	13	201020 K0		2	63
10023−3104		22.5	29	266+19		91	14	118	2	.48L	.25L	.82	1.42L	C	BF		1600100110								
10024−3705		24.4	32	270+15		38	11	121	2	.25L	.20:	1.29	2.89	ECC	HAB		2400000000			1	14	374− G 28 Sa		11	
10024−3526		25.7	42	269+16		41	10	121	2	.50	.25L	.40L	1.26L	F	C		4500000000			1	13	201023 K5		8	92
10027−3154		46.3	25	267+19		95	25	118	2	.25L	.25L	.40L	2.13	C	M D		2500000240		C	1	32	X1002−318		52	12
10029−3033		54.8	16	266+20		70	27	118	2	.25L	.69L	.40L	1.44	D	K F		4600000100								
10030−3608		4.6	22	269+15		45	6	123	2	1.41	.29:	.40L	1.16L	BD	AB D	1	2600000000			3	13	201037 K0		8	62
10031−3358		9.0	24	268+17		25	11	120	2	.31L	.25L	1.17	3.89	CC	G AA		1400000000			1	14	374− G 29 S		27	
10032−3438		15.7	24	268+17		34	7	119	2	1.08	.30L	.40L	1.03L	C	AC		1600000000			2	13	201039 K0		8	65
10033−3757		18.2	26	270+14		83	11	123	2	.40	.60L	.40L	1.16L	F	BI		0500100000								
10034−3753		28.6	46	270+14		69	17	120	2	.59L	.25L	.57	2.15L	C	HNDJ		0400100000								
10034−3650		29.1	42	270+15		84	19	122	2	.91L	.25L	.36:	1.35	FC	J FB		1500000000			1	14	374− G 30 Sb		13	
10035−3901		30.7	32	271+13		48	30	117	2	.25L	.25L	.40L	1.39	C	G		9500000000								
10035−3038		30.9	52	266+20		45	8	119	2	.86	.29L	.40L	1.15L	C	BH		3601000100			2	13	201045 K0		2	66
10035−3926		35.6	20	271+13		33	27	122	2	.27L	.25L	.40L	2.84	C	M ND		9502000430		4	1	32	X1003−394		86	4
10036−3533		36.8	12	269+16		36	10	122	2	.43	.25L	.40L	1.00L	E	C		1500000000			2	13	201048 K5		3	85
10037−3108		47.2	23	266+19		72	10	117	2	.30	.25L	.40L	1.00L	D	B		5600000000								
10039−3338		54.8	43	268+17		24	7	118	2	.29	1.17	9.20	8.81	CCCC	BAAA	0	1300000100			1	14	374−IG 32 27		26	149
10039−3157		58.3	45	267+19		49	10	10	2	.40L	.25L	.36	1.67L	D	DE		1501000000								
10041−3826		11.6	26	271+14		30	3	121	2	2.40	.66	.40L	1.79L	BC	AB J	0	3500001000			1	40	M3/4 (III) 3		25	112
10042−3147		15.9	50	267+19		44	11	119	3	.25L	.25L	.70	1.50	CC	HCC		1500000000								
10042−3238		16.4	28	267+18		33	17	121	3	.25L	.25L	.41	1.16	DD	LEB		1601000100								
10047−3113		42.2	54	266+19		47	30	117	2	.25L	.25L	.51L	1.45	C	LE		3500000100								
10048−3921		51.0	23	272+13		56	10	120	2	.37L	.25L	.83	1.13L	C	BG		9600000000								
10048−3311		52.7	29	268+18		52	8	118	2	.38L	.43L	.48	1.26L	C	I EDE		0500001000								
10049−3828		56.7	42	271+14		55	10	121	2	.30	.25L	.40L	1.34L	C	F		2500000010			1	40	K3 III 2		24	104
10051−3947		7.2	2	272+13		23	8	120	2	1.06	.37L	.40L	1.00L	C	BD		9600000000								
10051−3625		9.8	26	270+15		74	12	120	2	.51	.25L	.40L	1.00L	C	C		0501020000		1	2	13	201073 K5		12	83
10053−3030		20.6	1	266+20		45	10	117	2	.40	.35L	.40L	1.51L	C	CNM		5500000000								
10057−3937		44.4	42	272+13		99	30	119	2	.25L	.51L	.40L	1.64	E	H		9500100000								
10057−3343		46.5	25	268+18		27	6	118	2	.25L	.42	2.58	3.53	DCC	BAB		0400000000								
10058−3957		48.1	28	272+13		45	25	120	2	.25L	.28L	.64L	2.33	C	KGE		4500000020								
10058−3124		48.4	59	267+19		24	5	119	4	8.87	5.85	.77	1.12L	BBC	AABE	0	3600000200								
10058−3705		53.7	29	270+15		63	8	120	2	1.11	.25L	.40L	1.15L	D	AF		1500000000			3	13	201081 K0		23	63
10059−3938		58.6	46	272+13		40	6	122	2	1.18	.33:	1.47L	1.97L	BD	ABHH	0	9500100000								
10061−3726		8.2	10	271+15		80	10	122	2	.37	.25L	.40L	1.23L	C	B		1400000000								
10061−3109		8.7	45	267+20		48	22	117	2	.25L	.25L	.40L	1.11	D	B		4500000100								
10066−3009		41.2	2	266+21		55	11	117	2	.54L	.29L	.69	2.02	CD	LI BA		4400000100			2	14	435− G 46 Sa		5	
10067−3641		47.3	9	270+15		41	8	120	2	4.21	1.57	.47L	1.00L	CC	AAD	0	2401000000								
10069−3809		56.1	52	271+14		33	12	119	2	.25L	.25L	1.06	3.65	CC	DHBA		1300000000			2	14	316−IG 32 S(		12	135
10070−3737		4.3	35	271+15		28	4	120	2	1.64	.48	.40L	1.16L	BD	ACJC	0	2500000000								
10073−3948		18.8	8	272+13		26	7	120	2	3.09	.82	.40L	1.15L	BC	AA	0	3600000000								
10073−3536		22.4	47	270+16		49	8	121	2	.58	.29L	.40L	1.00L	B	BF		0601000100			3	13	201109 G0		17	62
10074−3135		25.8	4	267+20		48	20	117	3	.25L	.25L	.40L	1.77	F	GGC		9600000138		8						
10077−3022		47.0	37	266+21		38	24	119	3	.25L	.25L	.40L	1.61	C	J I C		5401010010								
10078−3930		53.2	20	272+13		33	6	122	2	2.00	.79	.40L	1.03L	BC	AB	0	2601000000								
10079−3039		58.7	14	267+20		46	8	118	3	.53	.27L	.40L	1.00L	E	BF		5600010000			2	13	201122 K2		18	75
10082−3747		12.4	5	271+15		33	12	120	2	.39L	.25L	.95:	2.02	DC	L BB		3301000100			1	14	316− G 40 SO		6	
10083−3617		19.7	25	270+16		95	11	117	2	.32	.25L	.43L	1.10L	F	E		0500000000			1	16	04766		47	125
10083−3353		20.8	60	269+18		43	6	122	2	1.44	.34	.40L	1.08L	BD	AC	0	0500000000			1	13	201125 K2		5	95
10085−3129		32.5	13	267+20		33	15	119	3	.25L	.25L	.40L	1.83	F	LI JC		9680000658		8	1	32	X1008−314		38	8
10086−3344		38.7	28	269+18		58	9	121	2	.56	.26L	.40L	1.11L	C	BF		1600000000			1	13	201132 K5		18	88
10089−3048		59.3	18	267+20		38	23	117	2	.25L	.53L	.40L	1.32	C	E		8500000000								
10090−3030		4.7	32	267+21		45	10	119	3	.25L	.58L	.46	.98	CF	MDC		5500001000								
10091−3148		6.2	33	268+20		44	11	119	2	.48	.25L	.40L	4.37L	E	CDI		9501010008								
10092−3455		12.0	29	270+17		53	7	121	2	1.04	.30:	.40L	1.00L	FD	AB F	3	0500000000			2	13	201145 K5		15	83
10093−3632		19.0	55	271+16		53	9	119	2	.35	.25L	.40L	1.09L	C	CK		1400000000			2	13	201147 K2		19	78
10094−3123		26.8	47	267+20		49	10	118	2	.25L	.38L	1.20	3.99	CC	GBBA		4500000000			2	14	435− G 51 Sc		16	
10096−3058		38.1	55	267+20		46	8	118	3	.52	.25L	.40L	1.00L	B	BC		7500010000			1	13	201154		22	101
10096−3127		41.2	55	267+20		84	31	121	2	.25L	.25L	.40L	1.61	F	F		4680000000								
10096−3504		41.3	36	270+17		36	6	120	2	24.12	8.01	1.86	1.08	BBCC	AAAC	0	1500000000			3	13	201156 N0		6	70
10097−3220		45.9	9	268+19		39	7	119	2	14.14	4.81	.67	1.05L	BCC	AAB	0	4500000000	16		1	4	TMSS −30160		58	22
10097−3312		47.6	34	269+19		37	7	121	2	1.30	.38	.40L	1.00L	BD	AB	1	2500000000			2	13	201157 K5		2	90
10098−3944		48.9	48	273+13		44	9	121	2	.52	.33L	.40L	1.54L	C	CM		1500000000			2	13	201158 K0		1	75
10099−3838		58.7	22	272+14		52	13	121	2	.25L	.25L	.79	2.38	CD	BB		4400000000			1	14	316− G 47 Sb		19	
10099−3229		59.4	28	268+19		25	7	118	2	2.00	.54	.40L	1.03L	BC	AB	0	2500100000								
10100−3806		5.6	18	272+15		33	10	121	2	.45	.25L	1.04L	3.45L	C	B KN		3400000000								
10102−3226		13.1	39	268+19		58	9	119	2	.93	.25L	.40L	1.14L	C	AE		3500100000			2	13	201167 K0		17	73
10104−3428		26.4	57	270+18		68	15	121	2	.38L	.25L	.54	1.44:	CC	CA		0500000000			1	14	374− G 42 Sc		18	
10104−3903		27.9	59	272+14		39	7	120	2	1.12	.64	.40L	1.00L	BC	AA	0	7600000000								
10105−3216		35.7	2	268+19		40	8	119	2	.69	.35L	.40L	1.29L	C	BE		5600000000			2	13	201178 K0		6	70
10106−3318		38.6	33	269+19		64	14	119	2	.64L	.29L	.73:	1.38	EC	J JCB		2600000000								
10106−3845		39.8	40	272+14		98	21	122	2	.25L	.25L	.40L	1.61	C	C		5600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
10107−3730		42.0	58	271+15		21	9	119	2	.95	.37	.40L	1.00L	BF	AC	0	2500000000								
10115−3436		31.7	38	270+18		97	15	120	2	.44L	.25L	.68	1.48L	D	BC		1500000200		4	1	14	374−IG 45 Sp		21	
10116−3255		38.5	51	269+19		27	7	120	2	14.26	13.15	2.55	1.00L	CBD	AAAE	0	2500000000								
10120−3905		2.9	37	273+14		40	8	120	2	1.13	.28:	.40L	1.06L	BD	AC	0	5701000000			2	13	201195 K5		11	72
10120−3328		3.0	28	269+19		27	7	121	2	3.49	1.57	.40L	1.00L	BE	AAJ	0	3500000000			2	16	04792		19	98
10120−3851		4.1	17	272+14		19	9	120	2	.74	.26L	.40L	1.33L	C	BJ		3500000000			2	13	201196 K0		1	65
10121−3132		8.8	37	268+20		67	23	118	2	.25L	.31L	.40L	1.64	C	GHC		9600000000								
10121−3837		10.2	19	272+14		62	14	124	2	.42	.25L	.40L	1.34:	C	D		BM F		3500000000		1	40	K4 III 2		45	99
10121−3754		10.3	14	272+15		39	9	121	2	.93	.44L	.40L	1.00L	B	AB		3500000000			2	13	201199 MA		5	92
10123−3454		21.0	31	270+18		99	34	118	2	.28L	.34L	.40L	1.29	F	J GC		1500000110								
10123−3139		24.0	59	268+20		119	27	118	2	.63L	.65L	.40L	1.34	C	D		9600000000								
10125−3405		31.1	25	270+18		55	12	121	2	.26L	.25L	.92	1.95	CC	BA		1400000100			1	14	375− G 1 Ir		2	
10125−3348		32.6	45	269+18		55	13	121	2	.25L	.39L	1.19:	2.78	DC	CBA		1400000000			1	14	375− G 2 Sb		8	
10126−3551		36.8	17	271+17		52	11	119	2	.43	.27L	.40L	1.00L	C	BD		0500000000								
10126−3241		38.2	19	269+19		56	8	120	2	.98	.35L	.40L	1.05L	E	BF		1500100000								
10126−3756		38.3	22	272+15		43	9	122	2	.88L	.17:	1.95	4.36	EDC	FDBA		4300000000			1	14	317− G 6 S.		8	
10131−3239		6.3	23	269+19		125	38	119	2	.28L	.25L	.40L	1.46	E	F		1400100020		8						
10131−3616		9.3	5	271+17		29	8	119	2	1.50	.33	.40L	1.00L	BC	AC	0	0600001000			3	13	201211 K0		3	62
10132−3116		14.3	32	268+21		90	15	119	2	.48	.25L	.40L	1.10L	D	D		4500100000								
10132−3154		15.0	20	268+20		56	40	116	2	.25L	.65L	.40L	1.54	D	H		6600100230		8	1	32	X1013−319		101	8
10133−3513		21.4	47	270+17		54	9	120	2	.70	.31L	.40L	1.00L	C	BH		1600000000			2	13	201214 K2		5	77
10134−3810		24.4	12	272+15		95	27	120	2	.87L	.52L	.40L	1.40	E	C		5500000000								
10134−3113		26.6	52	268+21		60	12	120	2	.92	.25L	.40L	1.00L	C	AE		4500100000			2	13	201218 K5		6	80
10135−3155		35.3	32	268+20		25	6	120	2	6.34	1.57	.40L	1.01L	BC	AAE	1	6600100120		8	3	13	201225 MA		6	78
10136−3043		40.6	0	268+21		40	6	120	2	6.85	3.05	.39:	1.00L	BCF	AAG	0	0500100000			3	4	TMSS −30163		5	27
10139−3045		54.9	28	268+21		44	7	120	2	1.20	.43L	.43L	1.04L	D	ADF		0500100000			2	13	201227		17	97
10140−3717		0.5	22	272+16		43	9	121	2	1.10	.32	.40L	1.00L	CD	AB	1	0500000000								
10140−3836		2.3	18	273+15		38	35	118	2	.42L	.29L	.40L	1.88	F	FMG		5600000240		C						
10140−3318		5.3	57	269+19		38	7	119	2	.38	.87	3.54	5.78	FCDD	HAAA	0	0300000000			2	14	375− G 4 Sb		4	
10141−3639		11.2	39	271+16		59	11	119	2	.47	.25L	.40L	1.00L	C	A		0500000000			2	13	201229 G5		15	73
10148−3839		48.6	1	273+15		40	23	123	2	.25L	.35L	.44L	2.12	E	LJD		9501000340		C						
10148−3124		53.4	30	268+21		66	12	120	2	.25L	.34L	.69	1.75L	C	ECF		4500000000			1	14	436− G 8 S.		13	
10150−3135		1.7	18	269+21		75	33	117	2	.84L	.60L	.40L	1.19	C	C		5600000000								
10151−3409		9.6	54	270+18		32	8	117	2	.48	.28L	.40L	1.00L	D	BC		0600000000			2	13	201250 K0		2	80
10151−3932		11.4	47	273+14		33	5	119	2	1.32	.47	.40L	1.01:	BC	AB	H 0	2600000000								
10153−3736		20.7	24	272+16		45	8	119	2	.43	.25L	.40L	2.81L	D	B	G	0500110000			2	13	201253 K5		13	85
10154−3803		29.8	44	273+15		41	9	120	2	.63	.30L	.40L	1.16L	C	BE	H	2500000000								
10156−3340		36.4	14	270+19		74	15	118	2	.44L	.25L	.46	1.39L	C	CH		1400000100			1	14	375−IG 6 Sp		17	
10157−3735		42.9	14	272+16		72	10	119	2	.52	.38L	.40L	1.00L	F	BE		0600110000			1	16	04817		26	118
10157−3214		46.4	17	269+20		83	18	120	2	.72L	.25L	.51	1.08L	D	FF		1400000000								
10158−3547		53.2	25	271+17		48	8	118	2	.52	.25L	.40L	1.15L	C	BF		0600000000								
10163−3217		22.7	14	269+20		42	5	119	2	1.95	.47	.40L	1.00L	BD	AB	1	0400000000			2	13	201265 K5		1	76
10164−3633		25.9	15	272+17		54	3	119	2	2.22	.56	.40L	1.15L	BD	AB	K 0	0401000000			3	13	201266 K0		4	63
10166−3810		38.7	15	273+15		110	8	118	2	.33	.25L	.40L	1.00L	C	E		3600000000								
10167−3609		44.8	1	272+17		85	14	120	2	.26	.25L	.40L	1.00L	C	D		0600000000			2	13	201273 K5		23	81
10168−3725		49.2	13	272+16		51	16	119	2	.29L	.25L	.50	1.01L	C	DD		0500000000			1	14	375− G 7 SO		10	
10178−3929		52.5	58	274+14		42	6	118	2	3.08	1.81	.40L	1.00L	BC	AA	5	2600000000								
10179−3120		58.5	13	269+21		84	12	120	2	.39	.25L	.40L	1.08L	C	D		0500000000			1	13	201292 K0		41	73
10182−3537		16.8	20	272+18		43	11	119	2	.84	.34L	.42L	1.10L	D	BDL		0600000000			2	13	201296 K5		4	85
10183−3906		18.1	1	274+15		21	7	118	2	.25L	.20:	1.97	5.07	DCC	MDAA		5400010100			1	14	317− G 15 Sa		5	
10183−3133		18.2	44	269+21		46	8	120	2	.38	.25L	.40L	1.03L	C	B		0500000000			2	13	201297 F8		4	66
10185−3322		33.1	36	270+20		75	10	120	2	.72	.26L	.40L	1.17L	C	AE		1500000000			2	13	201299 K5		13	85
10187−3742		43.7	14	273+16		33	4	120	2	1.33	.62	.40L	1.00L	BD	ABG	3	1500000000								
10189−3432		54.8	10	271+19		26	6	117	2	72.50	43.26	5.59	1.83	DDCC	AAAB	9	0600000000	28		1	1	V ANT		36	3
10192−3424		16.5	12	271+19		68	8	117	2	.29	.25L	.40L	1.34L	E	C		0600000000								
10193−3400		20.2	54	271+19		31	7	118	2	.53L	.38	4.05:	14.66	DDD	GDBA		0200012100		2	2	14	375− G 12 Sc		12	118
10195−3330		32.7	29	271+20		56	12	119	2	.42L	.25L	.74	1.41	CC	BC		1600000000								
10195−3308		33.4	30	270+20		35	6	119	2	7.31	3.58	.53L	1.00L	BC	AAFH	0	3600000000			1	13	201315		7	95
10198−3755		52.7	36	273+16		45	5	117	2	1.43	.57	.40L	1.00L	BF	AD	0	1600000000			2	13	201321 MB		8	91
10199−3440		55.6	51	271+19		42	16	118	2	.26L	.25L	.60	1.33L	C	BE		0700000000								
10200−3208		5.6	17	270+21		44	16	117	2	.41L	.25L	.46	1.32L	C	CE		0400000000								
10201−3601		11.5	54	272+18		40	10	118	2	.25L	.52L	1.43	3.45	CC	KAA		0400000000								
10202−3252		14.1	33	270+20		42	19	118	2	.25L	.41L	.40L	3.75	C	JHC		3301000020		8	1	32	X1020−328		17	8
10202−3023		15.5	36	269+22		44	7	118	2	2.40	.67	.40L	1.00L	BC	AB	0	0501000000			1	13	201328		10	95
10203−3844		19.1	55	274+15		58	8	118	2	.54	.25L	.40L	1.40L	C	BN M		5500000000			1	40	M0 III 2		6	101
10204−3939		29.3	31	274+15		51	19	119	2	.25L	.52L	.65L	1.48	C	CB		4500000000								
10206−3610		36.2	14	272+17		55	9	119	2	.76	.17:	.40L	1.00L	CD	AE	1	1600000000			2	13	201336 K5		19	85
10208−3217		48.4	56	270+21		67	8	118	2	.45	.25L	.40L	1.08L	C	C		2500000000			2	13	201340 K2		39	82
10208−3854		50.6	48	274+15		37	13	119	2	.41L	.28L	.66	1.71	DC	FCB		4500000000			1	14	317− G 19 Sa		5	
10211−3258		6.1	56	270+20		92	27	118	2	.25L	.31L	.40L	1.92	C	EEC		7400000120		8	1	32	X1021−329		86	8
10212−3745		17.1	21	273+16		46	11	120	2	.51	.83L	.40L	1.24L	C	CH		1600000000			2	13	201346 A3		2	53
10214−3534		27.5	30	272+18		47	10	118	2	.27L	.40	1.53	1.81	FCC	BAB		0500000000			1	14	375− G 18 SB		14	
10215−3001		31.5	49	269+23		77	10	118	2	.68	.25L	.40L	2.10L	C	BK M		1501100000			2	13	201353 K0		4	80
10220−3213		0.0	44	270+21		40	11	119	2	.26L	.55L	1.17	3.65	CC	I BA		3300000000			3	14	436− G 16 Sa		13	136
10223−3601		18.6	11	273+18		45	14	119	2	.25L	.25L	.45:	1.71	DC	DB		1501000000			1	14	375− G 20 Sc		9	
10223−3314		23.8	7	271+20		40	8	118	2	1.20	.31	.40L	1.28L	CD	AC	0	6402000000			2	13	201363 K5		8	75
10223−3202		24.0	50	270+21		86	29	117	2	.25L	.25L	.40L	2.13	C	F		3400000020		8						
10225−3903		31.5	12	274+15		38	6	118	2	.35:	.87	13.40	24.55	CCCC	CAAA	0	2200001000			1	14	317− G 23 Sa		8	
10225−3304		34.5	29	271+20		67	37	120	2	.25L	.25L	.40L	1.60	F	G		6400000110								
10226−3412		40.7	20	272+19		42	28	118	2	.66L	.42L	.40L	1.16	C	K D		1600000000								
10230−3449		1.1	17	272+19		29	6	117	2	1.60	.46	.40L	1.00L	BC	AA	0	0501000000								
10231−3524		10.0	52	272+18		42	6	120	2	16.55	8.54	1.50:	1.00L	BCD	AAAC	0	0500000000			1	1	VZ ANT		40	3
10232−3934		17.3	19	275+15		34	6	119	2	.25L	.22:	1.67	6.04	DCC	LGAA		1300000000			2	14	317− G 24 Sb		10	145
10233−3149		19.7	40	270+21		69	21	120	2	.29L	.25L	1.12L	2.54	C	GC		3480000010								
10234−3231		27.6	1	271+21		100	33	118	2	.26L	.25L	.40L	1.36	C	E		3400000010								
10236−3936		41.3	5	275+15		65	9	121	2	.57	.25L	.40L	6.13L	C	C		1300000008								
10236−3238		41.9	45	271+21		44	14	120	2	.25L	.25L	.61	1.59	CC	BB		3500000000			2	14	375− G 23 Sb		14	
10237−3035		46.4	43	270+22		73	10	118	2	.40	.25L	.40L	1.38L	C	D		3500000000								
10237−3832		47.7	32	274+16		44	10	117	2	1.09	.47	.40L	1.00L	CD	BB	1	1600000000								
10240−3815		1.0	18	274+16		27	6	117	2	3.76	2.50	.56:	1.00L	BCC	AAC	0	1600000000			1	1	WW ANT		20	3
10240−3800		1.1	60	274+16		24	10	119	2	1.03	.63	.40L	1.00L	CC	BB	0	1600002000								
10240−3442		4.9	18	272+19		33	11	117	2	.25L	.25L	.79	2.29	CC	MBA		1400000000			1	14	375− G 24 Sc		29	
10242−3853		16.8	24	275+16		48	9	119	2	.55	.70L	.40L	1.36L	D	BD		1500000000								
10243−3426		19.7	45	272+19		32	6	118	2	3.32	.96	.40L	1.00L	BD	AA	0	1500000000			2	13	201393 MB		6	85
10248−3558		49.8	30	273+18		27	6	118	2	.25L	.26:	2.10	5.34	FCD	CAA		1400000000			1	14	375− G 26 Sc		26	
10248−3048		50.1	37	270+22		19	7	116	2	19.71	4.80	.88	1.86	BBCE	AACB	0	1500000100	18		5	13	201405 K5		19	43
10249−3657		56.6	28	274+17		44	5	116	2	10.52	3.01	.64L	1.00L	BC	AAC	2	0500000000			2	13	201406 MB		2	77
10250−3337		6.0	21	272+20		40	8	117	2	2.68L	.25L	1.43	4.12	CC	FJAA		2300000000			1	14	375− G 29 Sc		13	
10255−3944		31.1	48	275+15		33	11	121	2	.25L	.42L	1.08	3.48	CC	EAA		0400110108			2	14	317− G 28 Sa		1	152
10256−3258		40.5	9	271+21		35	9	118	2	14.40	8.13	1.06	1.00L	BCC	AAAM	0	1400000000	12							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations					
	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
10257−3949	42.2	41	275+15	56	16	121	2	.78L	.25L	.97	2.98	CF	DFBB		0400100108			2	14	317− G 30 Sb		11	
10257−3354	45.2	45	272+20	59	28	118	2	.25L	.25L	.40L	2.09	C	D		2480000330		4	1	32	X1025−339		97	4
10258−3157	49.7	55	271+22	101	24	119	2	.25L	.25L	.40L	1.16	C	C		3600000000								
10260−3115	1.0	56	270+22	65	13	119	2	.25L	.25L	.58:	2.18	DC	CA		6400000000			3	14	436− G 25 Sc		8	133
10260−3514	5.6	40	273+19	45	12	120	2	.25L	.25L	.72	2.42	CC	HCB		2401000200		4						
10262−3324	17.9	57	272+20	72	12	119	2	.31	.25L	.40L	1.46L	C	D		2401000000			2	13	201426 K5		9	83
10263−3837	21.7	31	275+16	37	8	121	2	.37	.25L	.40L	1.00L	C	BF		0400000000								
10264−3046	24.7	56	270+23	31	7	118	2	.48L	.56	2.34	3.18	CDC	EBAB		4400000000			1	14	436− G 26 SB		6	
10264−3128	25.2	1	271+22	64	11	120	2	.30	.25L	.40L	1.04L	C	B		6500000000								
10264−3934	27.6	50	275+15	33	5	119	2	1.54	.74	.81L	3.09L	BC	ABM	0	1400000008								
10265−3114	31.2	26	270+22	73	15	118	2	.70L	.25L	.42	1.00L	D	C		6500100000								
10266−3121	36.2	4	271+22	105	31	118	2	.35L	.25L	.48L	1.08	F	CE		6500100000			2	14	436− G 27 SO		8	
10266−3700	38.9	16	274+17	57	10	119	2	.53	.25L	.40L	1.00L	C	AEL		0500010000								
10268−3949	48.5	37	275+15	36	7	122	3	.25L	.25L	2.27	5.52	CC	EAA		0300001108			2	14	317− G 34 Sc		6	
10268−3005	52.5	15	270+23	45	12	117	2	.25L	.27:	1.49	3.66	ECC	CAA		3400001000			2	14	436− G 28 Sb		8	
10271−3043	9.9	58	270+23	71	34	118	2	.25L	.75L	.40L	1.36	D	ME		4600000030								
10272−3241	16.5	5	271+21	54	10	117	2	.88	.30L	.40L	1.00L	B	BBG		0501000000			2	13	201441 K2		4	73
10273−3935	20.0	5	275+15	26	5	122	3	.31L	.41	3.74	6.97	FCD	FBAA		0300001008			1	14	317− G 36 SB		1	136
10274−3108	29.8	36	271+22	25	24	48	2	.69L	.53L	.41L	1.24		DMC		3580000000								
10275−3805	33.7	38	275+17	46	12	120	2	.25L	.34:	.84	2.22	DCD	BBB		2401000130			1	14	317− G 38 S(		11	
10278−3833	48.8	60	275+16	27	9	118	2	.70	.33:	.40L	1.00L	DC	BB	0	4400000000								
10278−3328	50.5	13	272+21	67	18	121	2	.25L	.43L	.40:	1.06	EC	ICB		2500000000								
10279−3703	57.0	29	274+18	39	5	116	2	3.67	1.36	.40L	1.00L	BC	AA	1	0500000000								
10279−3227	57.5	26	271+21	52	10	117	2	.62	.20:	.40L	1.00L	BF	AH	3	0600000000			2	13	201455 K5		13	78
10279−3810	57.6	46	275+17	49	24	117	2	.25L	.25L	.40L	1.84		CB		2501100020								
10280−3408	3.8	56	272+20	58	14	120	2	.25L	.25L	.71	1.71	CC	GBB		2400000000			1	14	375− G 47 Sb		9	
10280−3008	4.3	13	270+23	39	11	118	2	.33L	.28L	1.33	3.54	CC	CAA		6400001000			2	14	436− G 29 Sc		10	158
10280−3051	5.6	54	271+23	69	38	117	2	.27L	.25L	.55L	1.17	E	E		4680000230		4						
10286−3628	36.9	47	274+18	49	13	119	2	.26L	.25L	1.15	4.08	CC	AA		0300000000			2	14	375− G 50 SB		1	123
10286−3447	41.5	20	273+20	56	8	117	2	.64	.25L	.40L	1.00L	C	BE		3500000000			2	*13	201461 K5		9	88
10287−3418	44.9	30	273+20	64	18	121	2	.25L	.25L	.50:	1.44	EC	IBB		1500000000			3	*14	375− G 51 SO		12	139
10287−3955	46.7	21	276+15	75	11	121	2	.77L	.25L	.38	1.25L	E	DG		0600000100			1	14	317− G 39 S.		15	
10289−3240	58.1	7	272+21	36	9	117	2	.88	.42	.40L	1.00L	CD	AB	0	0600001000								
10290−3613	4.8	46	274+18	20	10	118	2	.64	.37	.40L	1.00L	CC	BC	0	0500000000								
10291−3227	11.4	17	272+22	53	13	118	2	.28L	.25L	.69	1.74:	CC	CC		1501000100			1	14	436− G 32 SO		10	
10292−3452	15.0	16	273+20	51	10	117	2	.58	.26L	.40L	1.08L	C	BD		3401000000			3	*13	201471 K0		10	71
10293−3248	21.7	33	272+21	61	8	117	2	.94	.25:	.40L	1.00L	EE	AF	4	0500000000			2	13	201472 K2		11	80
10293−3941	23.6	58	276+15	13	4	125	3	.48	.72	6.81	15.11	BCCD	DBAA	1	0300011008			1	14	317− G 43 Sc		8	
10295−3007	31.5	23	270+24	44	20	115	2	.25L	.25L	.45L	2.28		DBB		5500000150			2	14	436− G 33 SB		21	
10295−3435	34.9	39	273+20	38	6	117	2	.88	2.56	6.76	7.68	CCDD	AAAA	0	2300000000			4	*14	375− G 55 Sa		16	126
10295−3930	35.5	10	276+16	30	12	122	3	.25L	.25L	1.39	3.80		CCMCAA		0400000008			1	14	317− G 45 Sa		6	
10297−3408	44.7	8	273+20	71	9	117	2	.99	.34L	.40L	1.00L	C	AB		1500001000			2	*13	201481 K5		3	90
10297−3020	45.0	13	271+23	33	11	118	2	.84	.28:	.40L	1.86L	CE	BE E	0	3500000000			1	13	201480		11	93
10301−3137	10.3	51	271+22	72	28	116	2	.25L	.25L	.67L	1.20		C JC		5600000000								
10302−3829	13.9	17	275+17	30	8	118	3	.32	.25L	.40L	1.03L	C	A		2500020000		1	2	13	201491 K0		5	75
10303−3219	20.9	40	272+22	53	9	117	2	.99	.28L	.40L	1.00L	B	AD		2601000000			1	13	201495		6	86
10306−3558	36.7	35	274+19	28	3	117	2	1.09	.45L	.40L	1.00L	F	AD		0600001000								
10310−3658	1.1	22	275+18	55	14	120	2	.52L	.25L	.59	1.05L		C ICE		0500000100								
10311−3752	11.5	53	275+17	51	10	119	2	.63	.37L	.40L	1.00L	C	BJ		1400000000								
10312−3958	16.9	34	276+15	45	8	125	2	.63	.25L	.40L	1.22L	C	BE		0600000000			2	13	201512 K0		22	66
10312−3945	17.0	9	276+16	71	9	125	2	.44	.58L	.40L	1.39L	C	CJ F		0600010000								
10312−3535	17.6	56	274+19	69	9	116	2	.34	.25L	.40L	1.63L	C	D		0500000000								
10316−3040	36.3	21	271+23	42	26	118	2	.25L	.25L	.40L	1.94		C C		6500000130		8	1	32	X1031−306		118	8
10317−3604	43.6	47	274+19	76	14	117	2	.29L	.25L	.62	1.57L		D FCJ		0500000100								
10317−3501	43.9	20	274+20	67	15	117	2	.41L	.25L	.63	1.42:		CC BC		1500000000			1	14	375− G 64 Sa		17	
10320−3155	5.7	52	272+22	28	13	12	2	.25L	1.11L	.89	2.76		CC MBB		3481000110			2	14	436− G 40 Sa		35	
10322−3310	14.5	27	273+21	32	31	134	2	.28L	.25L	.40L	1.37		E K G		1600000020								
10329−3918	58.9	10	276+16	20	4	123	3	167.53	44.81	27.11	21.14	BBCC	AABA	0	1240000320	21	C	6	13	201533 NB		5	56
10330−3637	3.1	16	275+18	32	14	120	2	.37L	.27L	.88	1.90		CC DBA		1400000000			1	14	375− G 69 S(		4	
10332−3607	16.0	34	275+19	25	6	118	2	7.73	3.77	.50:	1.00L	BBC	AABF	0	0500000000			1	13	201540 G5		6	90
10340−3818	2.3	14	276+17	50	13	123	3	.25L	.25L	.50	1.36L		C BC		0400000000								
10341−3134	6.2	27	272+23	39	6	118	2	1.52	.43:	.40L	1.25L	BD	AB	0	3500000000			2	*13	201554 K5		4	85
10345−3205	33.5	17	273+22	50	7	117	2	.44L	.29L	1.68	5.84		CD FCAA		1300000000			2	14	437− G 14 Sb		6	
10347−3438	45.0	41	274+20	78	15	116	2	.32	.25L	.40L	1.27L	F	G G		4500000010			2	13	201564 K2		10	85
10348−3130	53.6	9	272+23	28	5	117	2	1.82	.51	.40L	1.12L	BD	AB H	0	3500010000			3	*13	201566 K0		2	67
10349−3749	58.7	30	276+18	44	8	122	3	.38L	.25L	.73	.75:		CF HHBC		1400100000								
10351−3853	6.8	12	276+17	45	12	125	2	.35	.26L	.40L	3.59L	F	FB L		0400010000								
10351−3834	11.2	7	276+17	54	17	126	2	.28L	.25L	.45	1.73L		D DE		0500000000								
10352−3748	17.8	11	276+18	30	8	122	3	.39	.25L	.40L	1.00L	B	DF		1400100000			1	40	K3 III 1		20	99
10355−3024	33.4	38	272+24	64	16	118	2	1.04L	.25L	.47	.95:		ED H BE		2500000000			1	14	437− G 18 Sb		18	
10358−3048	50.2	38	272+24	84	27	118	2	.39L	.25L	.40L	1.39		C G C		4500000000								
10365−3400	33.1	14	274+21	87	29	119	2	.25L	.50L	.40L	1.23		E K C		1500000000								
10368−3002	53.0	3	272+24	25	8	116	2	.27L	.29L	1.82	5.17		DD GEAA		0100000000			2	14	437− G 30 Sc		30	
10369−3923	55.6	46	277+16	31	6	127	2	3.79	1.80	.61L	1.00L	BC	AAD	0	1600000000			1	16	04925		9	105
10370−3625	2.1	9	275+19	69	12	117	2	.59	.25L	.40L	3.60L	C	B L		1400000000			2	13	201598 G5		30	67
10371−3729	8.0	12	276+18	24	8	119	3	1.12	.34	.40L	1.00L	BC	AC K	2	1500010000								
10373−3157	19.2	47	273+23	43	11	117	2	.67	.35L	.40L	1.00L	C	BC K		0501000000								
10373−3941	20.7	46	277+16	87	11	124	2	.42	.45L	.40L	1.28L	C	DM H		2500000000			2	13	201609 K2		24	81
10374−3710	26.6	19	276+18	32	3	122	3	1.13	.26:	.40L	1.00L	BD	AD	2	1500000000			2	13	201610 K2		5	73
10375−3546	32.6	30	275+20	37	6	117	2	.40L	.35	2.90	7.65	DCC	BCAA		0300001000			2	14	376− G 2 Sb		5	
10375−3321	34.2	5	274+22	36	9	116	2	.93	.32	.40L	1.00L	CE	BF	0	1600000000			2	13	201615 K0		3	73
10377−3000	44.5	28	272+25	54	12	117	2	.25L	.27L	1.06	2.23		CF FBA		0200100010			2	14	437− G 35 Sb		8	
10377−3410	47.9	10	274+21	38	6	116	2	1.23	.49	.56L	1.00L	CE	ABK	0	3600000000								
10380−3609	3.6	2	275+19	28	7	119	3	.25L	.27:	2.20	6.85		FCC MFAA		0320000000			2	14	376− G 4 Sc		6	
10380−3125	4.9	15	273+23	35	22	117	2	.25L	.25L	.40L	1.67		D GC		2600000110								
10381−3930	10.5	22	277+16	81	12	125	2	.37	.25L	.40L	1.00L	C	CM		2400000000								
10382−3446	14.7	33	275+21	30	23	117	2	.25L	.25L	.40L	1.04	E	B		1500000000								
10385−3528	32.9	38	275+20	62	9	117	2	.82	.32L	.40L	1.16L	C	BD		0500000000			4	13	201631 G5		19	65
10385−3402	34.2	14	274+21	34	8	118	2	1.05	.52	.40L	1.00L	ED	AB	0	1600000000								
10390−3605	1.2	28	276+20	58	16	116	2	.66L	.25L	.34	1.75L		C CC		2500000000			1	*41	10389−3605		33	12
10394−3652	28.7	57	276+19	55	17	122	2	.25L	.25L	.35	1.82L		D CF		1500000000			1	14	376− G 8 Sb		9	
10395−3742	35.9	54	277+18	41	5	125	2	4.44	2.05	.49:	1.00L	BCC	AAEM	0	1500000000								
10396−3609	41.9	18	276+20	40	8	119	3	.55	.25L	.40L	1.11L	E	BH		2600000000			3	*13	201647 K5		16	80
10397−3640	44.1	31	276+19	49	18	122	3	.25L	.25L	.29:	1.54		DB LEC		1500000010			2	*14	376− G 10 Sc		15	
10397−3948	45.8	26	278+16	20	5	125	2	3.76	2.39	.38:	1.00L	BBD	AAD	0	1500000000								
10398−3326	50.3	49	274+22	55	11	118	2	.72	.31L	.40L	1.14L	C	BE		4500000000			2	13	201651 K2		4	80
10404−3604	29.4	44	276+20	25	6	120	3	.25L	.25L	.95	5.54		EC N BA		1400100300			4	*14	376− G 13 Sc		46	122
10407−3606	45.2	0	276+20	20	11	123	3	.25L	.25L	.91	3.27		CC HAA		1480100300			4	2	14	376− G 14 S.		6	138
10407−3438	46.6	12	275+21	46	8	119	3	.25L	.25L	.54	1.25L		C BG		4600100000				1	14	376− G 15 Sa		8	
10408−3444	53.3	41	275+21	76	8	117	2	.29	.25L	.40L	1.23L	C	F J		4400100000				1	13	201669 K0		29	75

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
10409−3129		58.8	52	273+24		65	7	115	2	1.11	.25L	.40L	1.10L	D	AF		3400000000			2	13	201672 K0		13	65
10411−3030		8.0	36	273+25		75	8	116	2	.25L	.25L	.88L	1.98	E	CB		2500101200		4	3	14	437− G 50 Sb		26	
10411−3723		9.4	55	277+19		40	11	125	2	.35	.33L	.40L	1.00L	C	BJ		0400010000								
10412−3609		14.1	4	276+20		94	18	121	3	.26L	.25L	.50L	1.97	C	M CC		1501000100			1	14	376− G 17 Sa		25	125
10412−3036		17.2	15	273+24		44	8	117	2	1.42	.32	.40L	1.00L	BD	AC	0	2600101200		4	2	13	201681 K5		1	72
10413−3558		21.0	20	276+20		64	9	119	2	.26	.25L	.40L	1.00L	C	DH L		0601000000								
10415−3800		33.6	2	277+18		40	11	126	2	.25L	.25L	1.01	4.85	CC	FBA		0300001100			1	14	318− G 4 Sc		5	
10416−3242		38.3	48	274+23		51	10	118	2	.53	.33L	.40L	1.00L	C	CF		0600000000			1	13	201688		16	92
10416−3217		39.7	32	274+23		49	9	117	2	.91	.32	.40L	1.00L	BF	AE	0	1500001000								
10417−3951		43.5	25	278+17		24	8	124	2	.35L	.31L	1.79	3.65	CD	FEAB		1400000000			1	14	318− G 6 S(		6	
10417−3327		47.9	43	275+22		33	20	6	2	.26L	.25L	.56L	3.03	C	EC		8582000320								
10418−3428		52.5	25	275+21		73	18	123	2	.25L	.29L	.43L	1.70	C	LEB		1500000000								
10421−3251		8.5	39	274+23		28	5	9	2	1.54	.44	.89L	1.08L	BC	ABG	0	1601000000								
10427−3104		46.0	21	274+24		62	10	116	2	.63	.25L	.40L	1.46L	C	B		3500000000			2	13	201709 K5		9	80
10428−3912		53.4	12	278+17		28	5	125	2	7.77	2.01	.59L	2.42L	BC	AAHI	0	0402000000								
10432−3849		14.1	16	278+18		58	9	124	2	.73	.63L	.40L	1.15L	C	AI		0500000000								
10433−3249		19.6	17	275+23		36	6	118	2	1.36	.36	.40L	1.00L	CD	AC F	0	4601002000		2	1	13	201718		3	90
10435−3118		35.6	18	274+24		92	31	117	2	.25L	.25L	.40L	1.64	D	E		2500000310								
10436−3459		40.4	14	276+21		18	5	121	3	30.47	14.23	1.92	1.18:	BBCD	AAAC	0	1402010000	42		3	13	201722		5	96
10438−3431		53.4	38	276+21		70	10	117	2	.33	.25L	.40L	1.39L	C	C		2400000000			2	13	201728 K5		20	90
10440−3005		2.5	34	273+25		58	15	117	2	.26L	.25L	.50	1.33	CE	DB		0501000000								
10440−3330		2.9	31	275+22		34	19	115	2	.25L	.29L	.54L	1.75	C	I DD		8600000230								
10441−3222		9.4	27	275+23		40	10	117	2	.80	.34L	.40L	1.68L	E	BC G		5400000000								
10441−3121		11.9	55	274+24		46	24	117	2	.25L	.26L	.59L	1.40	C	FEC		2580000010								
10442−3236		12.4	37	275+23		42	23	116	2	.25L	.25L	.40L	1.66	C	G D		5400000330		4						
10443−3605		21.4	29	277+20		61	13	9	2	.25L	.25L	.51	1.25	DD	G BB		1500100000			1	14	376− G 20 Sb		20	
10444−3945		26.9	4	278+17		45	7	124	2	.27L	.29L	2.22	7.59	CD	I FAA		0300001000			1	14	318− G 12 Sc		2	
10445−3632		35.0	46	277+20		30	7	125	2	1.21	.57	.40L	1.00L	CF	AA	0	0500000000								
10446−3549		41.1	53	276+20		40	5	123	2	1.66	.42	.40L	1.00L	BC	AB	0	1600000000			2	13	201741 K5		7	80
10452−3120		12.7	20	274+24		37	7	115	2	6.00	1.53	.40L	1.00L	BC	AAEL	0	2500000000			3	13	201750 M0		2	71
10452−3609		17.2	38	277+20		92	12	124	2	.32	.26L	.40L	1.06L	D	BI		1400000000								
10457−3116		43.5	15	274+24		50	12	117	2	.26L	.25L	.92	3.59	CC	N AA		2400000000			3	14	437− G 62 SO		12	133
10458−3131		51.7	5	274+24		75	15	117	2	1.58L	.25L	.53	1.42:	ED	L BB		1500000000								
10458−3822		53.8	18	278+18		60	5	124	2	1.18	.42L	.40L	1.00L	C	AD		4500000000			2	13	201765 K5		15	81
10460−3231		4.9	36	275+23		47	31	119	2	.25L	.25L	.40L	1.28	E	E		4500000010								
10465−3249		32.6	0	275+23		55	10	116	2	.61	.25L	.40L	1.25L	C	BC		3500010000			1	13	201778 K2		25	90
10467−3029		43.6	10	274+25		45	11	116	2	.45	.25L	.40L	1.00L	D	DJ		0400000000								
10468−3102		52.0	21	274+25		62	13	117	2	.34L	.25L	.91	1.78	CC	KBA		1400000000			2	14	437− G 65 Sa		3	
10469−3141		55.1	42	275+24		41	10	118	2	.42L	.24:	.96	1.70	DCC	DAB		0400000000								
10474−3140		25.6	41	275+24		63	8	116	2	.85	.27L	.40L	1.13L	C	AB		0400000000								
10475−3201		34.0	21	275+24		51	17	116	2	.43L	.35L	.58	1.00L	C	EB		0300000000								
10475−3837		35.8	13	278+18		95	30	125	2	.25L	.30L	.40L	1.51	F	JI C		5500000130		8						
10481−3334		6.4	25	276+23		34	10	123	2	.34	.25L	.40L	1.00L	C	B		2600000000			2	13	201813 K0		5	75
10488−3721		48.1	48	278+19		28	5	124	2	4.54	2.26	.50L	1.00L	BB	AAD	0	1600000000								
10488−3641		52.5	25	278+20		44	8	122	2	.39	.36L	.40L	1.00L	C	BC		0500000000			2	13	201827 K0		9	75
10491−3222		7.9	38	276+24		57	11	122	2	.30	.25L	.40L	1.17L	C	D		1500000000								
10492−3416		12.7	17	277+22		25	4	123	2	47.34	22.60	3.75	2.01:	BBCD	AAAB	1	4401000010	16		2	13	201833 MA		4	80
10492−3512		17.8	23	277+21		56	23	123	2	.74L	.33L	.43L	1.73	D	MI CC		4500000000			1	14	376− G 23 Sc		48	
10493−3048		18.3	11	275+25		80	34	116	2	.30L	.25L	.40L	1.11	D	E		1500000000								
10496−3503		40.5	57	277+21		95	28	123	2	1.27L	.25L	.40L	1.35	C	F CC		4500000000								
10498−3858		49.9	1	279+18		58	10	125	2	.87	.46L	.40L	1.00L	B	ACI		2500000000			2	13	201843 K2		21	80
10499−3739		55.3	15	278+19		27	8	123	2	.43	.28L	.40L	1.00L	C	BK		2600000000								
10499−3224		55.3	20	276+24		56	12	121	3	.35L	.25L	.84	2.79	CC	H EA		0300000000			1	14	437− G 67 SB		5	
10501−3936		11.9	36	279+18		68	11	125	2	.57	.25L	.40L	1.25L	F	D		0600000000			2	13	201850 K5		32	85
10505−3240		35.0	1	276+24		29	11	121	3	.25L	.25L	.91	3.00	CC	HE B		1300000000			3	14	376− G 25 Sb		45	129
10510−3839		0.6	48	279+18		71	38	124	2	.35L	.25L	.40L	1.07	F	G		2500010000								
10510−3911		5.9	6	279+18		43	10	124	2	.25L	.36	1.78	1.38:	EDD	DEC		1501000000								
10512−3500		16.9	4	277+22		72	11	124	2	.62	.25L	.40L	1.19L	C	BG		3500100000								
10512−3851		17.3	22	279+18		47	8	124	2	1.40	.52L	.40L	1.11L	C	AC		2500100000			2	13	201864 K0		8	73
10513−3950		18.3	47	280+17		27	10	123	2	.86	.29L	.40L	1.00L	B	BC		1600000000								
10514−3848		29.8	30	279+18		68	12	123	2	.68	.26L	.40L	1.11L	D	AK		2500100000								
10515−3756		33.9	49	279+19		61	13	124	2	.42L	.25L	.92:	2.28:	DC	AB		2500100110			1	14	318− G 22 Sb		10	
10515−3758		35.3	27	279+19		60	11	124	2	.52	.25L	.65L	2.06L	C	C JK		2500100110								
10517−3459		43.3	23	277+22		46	11	123	2	.62	.27L	.58:	1.58	E DC	BFCD		3500100010								
10518−3251		48.3	31	276+24		65	19	123	2	.25L	.25L	.41L	1.56	D	EC		1500000000			2	14	376− G 26 SO		38	
10519−3924		58.7	22	280+18		43	12	123	2	.27L	.28L	1.40	1.95	DC	JDAB		0400001000			1	14	318− G 23 Sa		9	
10520−3314		4.9	6	277+23		20	5	122	2	1.83	.48	.40L	1.00L	BF	AB	0	7600000000			1	13	201881 K5		6	88
10527−3925		44.8	41	280+18		51	11	123	2	.41	.37L	.40L	1.10L	C	BB		0500000000								
10531−3411		8.5	11	277+23		99	13	122	2	.34	.25L	.40L	1.58L	D	D		0400000000			1	13	201902 K2		42	87
10532−3353		13.9	22	277+23		83	36	123	2	.42L	.25L	.40L	1.29	C	LE		5500000000								
10533−3624		23.0	18	278+21		75	9	123	2	.67	.33L	.40L	1.00L	C	BH		0500010000			1	13	201907 K5		40	87
10534−3526		26.1	50	278+21		56	17	122	2	.25L	.25L	.58:	1.25:	DD	CB		0500000000								
10539−3949		55.1	24	280+18		39	13	122	2	.41	.25L	.40L	1.13L	C	D		0600100000								
10541−3353		6.0	26	277+23		51	33	122	2	.53L	.28L	.40L	1.32	C	EG D		4500000100								
10541−3741		8.5	46	279+20		37	8	124	2	5.51	3.13	.47:	4.63L	BCD	AACM	0	1300000000								
10541−3950		11.3	59	280+18		62	13	124	2	.36	.25L	.40L	1.00L	D	D		0600100000								
10543−3651		21.7	54	279+20		30	8	122	2	5.59	1.23	.40L	1.00L	BC	AA	0	0500000000			3	13	201927 K0		24	46
10546−3253		36.9	36	277+24		44	12	122	2	.48L	.25L	.57	1.89	DE	KDA		2501000010			3	14	376−IG 27 S.		11	
10548−3556		52.6	55	279+21		52	9	122	2	1.08	.43	.40L	1.00L	CD	AC	1	0500001000			2	13	201937 K5		3	82
10559−3924		58.9	52	280+18		79	15	123	2	.26L	.32L	.50	1.02:	CC	CDE		0500000000								
10560−3230		5.8	36	277+24		38	6	122	2	3.65	1.16	.45L	1.43L	BC	AAHH	0	0600000000			3	13	201956		10	96
10561−3748		10.0	16	280+20		56	11	122	2	.64	.27L	.40L	1.00L	C	BF		4500000000								
10562−3756		17.8	16	280+20		71	12	123	2	.36	.25L	.40L	1.09L	C	C M		4502010000			2	13	201962 K0		1	75
10566−3421		41.5	44	278+23		96	12	123	2	.32	.25L	.40L	1.18L	C	C		0500000000								
10567−3405		43.6	51	278+23		66	7	122	2	.44	.25L	.40L	1.06L	C	B		0500000000			2	13	201973 K0		16	76
10567−3323		45.4	17	278+24		39	7	122	2	.25L	.70	2.12	1.40L	CD	BA H		0500102010								
10568−3541		48.7	18	279+22		41	6	122	2	2.17	.70	.40L	1.00L	DC	AA	0	0400000000			1	1	UY ANT		22	3
10568−3328		53.1	20	278+24		87	8	122	2	.78	.25L	.40L	1.86L	C	B D		0500102010			4	13	201976 F0		20	57
10569−3802		55.2	4	280+19		38	19	125	2	.43L	.30L	.40L	1.57	C	I CBE		5600000000								
10570−3102		4.3	45	276+26		28	5	121	2	5.03	2.98	.53:	1.00L	BCC	AADI	0	0600000100			1	1	BE HYA		58	3
10571−3933		7.3	10	281+18		40	13	123	2	.37	.25L	.40L	1.13L	C	B H		0500000000			1	13	201981 K5		5	92
10577−3733		44.5	10	280+20		79	21	122	2	.35L	.25L	.40L	2.00	D	H B		7600001000								
10581−3913		6.3	3	281+19		29	7	123	2	5.01	2.42	.48	1.00L	BBC	AAC	0	0500000000								
10582−3134		18.0	14	277+25		64	7	121	2	.54	.33L	.40L	1.00L	C	BG		1600000000			3	13	201998 G0		2	61
10585−3156		31.6	35	277+25		46	34	121	2	.25L	.25L	.40L	1.72	C	S		3600000110								
10592−3233		17.6	54	278+25		40	7	121	2	1.84	.74	.40L	1.00L	BE	AB	0	3700000000			1	1	BF HYA		62	3
10593−3144		18.5	46	277+25		62	11	121	2	.25L	.42L	.68	1.47	CC	I B		3600000000								
10594−3426		29.9	7	279+23		35	5	121	2	.70	2.44	3.92	5.04	CBCC	BAAA	0	1400000000			1	7	−347151		57	
10596−3733		40.1	49	280+20		28	8	122	2	2.04	.45	.56L	1.00L	BD	ADJ	1	7600001000			2	13	202021 K5		4	77
11000−3826		1.8	7	281+19		59	12	123	2	.47	.27L	.40L	1.01L	C	BJ M		1601001000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
11003−3219	18.0	24	278+25	29	6	121	2	7.55	3.05	.44:	1.00L	BBD	AAE	0	2700000000			2	* 1	BG HYA		26	3
11004−3610	29.4	13	280+21	50	9	122	2	1.88	.45	.64L	1.01L	BD	ABJ	0	5600000000								
11008−3137	52.2	10	278+26	49	10	121	2	.86	.29L	.40L	1.00L	B	AF		1500100000								
11008−3141	52.6	25	278+26	34	6	121	2	6.20	1.41	.40L	1.00L	CC	AA	0	2500100000			4	13	202039 M0		4	65
11009−3543	55.1	33	280+22	37	19	123	2	.25L	.25L	.54L	1.76		E CE		5600000000								
11009−3632	57.8	12	280+21	50	12	121	2	.27	.25L	.40L	1.27L	F	F		4601000000			1	13	202040		2	95
11009−3844	59.9	42	281+19	58	19	122	2	.34L	.69L	.48	1.61:		DD L BD		2500000000								
11015−3310	31.3	35	278+24	81	8	121	2	.86	.27L	.40L	1.01L	D	BGK		0600000000			2	13	202048 K0		14	72
11015−3117	32.7	19	278+26	85	8	121	2	.41	.25L	.40L	1.54L	C	B		0501010000			2	13	202049 K5		11	85
11016−3538	36.4	42	280+22	79	27	122	2	.28L	.46L	.40L	1.56		C F D		4600000010								
11016−3712	38.2	12	280+21	92	23	122	2	.25L	.25L	.40L	2.19		C JD		3600000220		C	1	32	X1101−371		139	12
11016−3221	39.1	5	278+25	41	14	121	2	.25L	.25L	.84:	1.72		EC BB		4500000000								
11018−3755	48.9	7	281+20	78	12	121	2	.42	.25L	.40L	1.00L	F	B		2600000000								
11021−3933	7.7	15	282+19	45	8	122	2	2.15	.61	.40L	1.00L	BD	AA	0	0600000000			3	*13	202057 K5		26	76
11021−3034	9.4	27	277+27	51	10	120	2	.36	.25L	.40L	1.00L	C	F		0500000000			2	13	202058 K2		11	76
11022−3609	12.6	42	280+22	38	21	121	2	.25L	.33L	.40L	1.59		D D C		7400000120		8	1	32	X1102−361		34	8
11023−3045	18.5	35	277+27	82	17	120	2	.39L	.25L	.45	1.00L		C D		0500000000								
11023−3628	21.9	24	280+21	59	14	121	2	.25L	.27L	.79	2.22		DC HDBB		5401000000								
11025−3749	31.7	54	281+20	106	16	121	2	.33	.25L	.40L	1.24L	D	CJ		4500000000								
11027−3459	45.0	40	280+23	83	9	121	2	.35	.25L	.40L	1.20L	C	BG		1500000000			1	13	202072 K5		11	88
11028−3740	48.2	3	281+20	86	36	121	2	.25L	.25L	.40L	1.64		C F		4600000010								
11028−3925	49.5	57	282+19	57	13	122	2	.25L	.25L	.61	1.13:		CD AD		0600000000			1	*41	11028−3926		35	12
11033−3512	21.0	8	280+23	61	8	121	2	.52	.25L	.40L	1.03L	C	C		0500010000			2	13	202079 K2		0	77
11033−3700	22.1	7	281+21	26	9	121	2	3.18	1.59	.33:	1.11L	BCF	AAFH	0	2600000000								
11034−3353	29.1	48	279+24	53	13	121	2	.31L	.25L	1.00	1.22L		C BB		0600000000								
11035−3739	32.6	45	281+20	54	8	123	2	1.78	.49	.40L	1.00L	BC	AB	0	3600000000			2	13	202082 K5		28	80
11039−3138	56.0	18	278+26	30	29	120	2	.25L	.47L	.40L	1.27		C J D		3500000020		8						
11040−3622	4.7	12	280+22	49	12	121	2	.25L	.25L	.92	2.01		CC BB		4600000000			1	14	377− G 6 Sa		11	
11041−3723	9.3	0	281+21	53	17	122	2	.25L	.25L	.56:	2.32		CC I CA		4500000020			1	14	377− G 10 Sb		11	
11042−3928	16.0	51	282+19	75	12	122	2	.62	.32L	.40L	2.02L	C	BG		2500000000			1	*41	11042−3929		27	3
11043−3057	18.6	58	278+27	60	8	120	2	.54	.25L	.40L	1.79L	C	C I		0400000000			1	13	202095		9	96
11043−3829	22.1	44	281+20	68	8	121	2	.37	.25L	.40L	1.94L	C	F J		1600000000								
11044−3017	27.8	1	278+27	51	6	120	2	.88	.31L	.40L	1.00L	C	BD		0400000000			2	13	202096 K0		1	65
11047−3654	46.5	9	281+21	69	16	122	2	.45L	.31L	.40:	1.91		DC KMBA		6601000000			2	14	377− G 11 Sc		18	
11048−3316	48.9	58	279+24	43	7	121	2	1.14	.34L	.40L	1.00L	B	AD		0500000000			2	13	202102 K5		5	75
11048−3155	50.3	46	279+26	36	31	120	2	.25L	.26L	.47L	1.59		C JFF		5600000000								
11049−3617	59.0	24	281+22	84	34	121	2	.38L	1.11L	.40L	1.42		D J E		1600000040								
11054−3808	29.6	7	282+20	53	12	122	2	.96	.27:	.40L	1.14L	CE	BD K	0	3600000000			2	13	202115 K2		9	73
11062−3302	12.4	57	279+25	37	15	121	2	.43L	.25L	.79	1.89:		CC MBB		1500000010			1	14	377−IG 13 ..		12	
11063−3030	19.6	1	278+27	52	6	120	2	1.16	.32:	.40L	1.00L	CE	AE L	0	0500000000			1	13	202126 K5		11	87
11063−3238	20.3	7	279+25	23	21	12	2	.25L	.25L	.40L	2.17		E IC		1501000110								
11065−3624	32.0	42	281+22	104	30	121	2	.25L	.36L	.40L	1.38		C FKE		4500000010								
11068−3320	52.6	49	280+25	52	9	121	2	.97	.30:	.40L	1.00L	CD	AE	0	0500001000								
11068−3005	53.5	22	278+28	68	10	120	2	.45L	.25L	1.21	2.09		CC AB		0400000000								
11073−3654	21.8	16	281+21	104	29	120	2	.27L	.25L	.82L	1.48		E LC		4600000000								
11077−3542	45.7	50	281+23	40	9	121	2	2.66	1.90	.57:	1.00L	BCE	AACG	0	2600010000			1	1	V433 CEN		10	3
11079−3549	58.4	26	281+22	34	11	120	2	6.39	1.68	.43L	1.00L	BC	AAE	0	2600010000			2	13	202161 M0		2	73
11080−3715	5.4	35	282+21	35	10	121	2	.99	1.75	.92	1.18L	CCC	AAA	0	2600000000								
11081−3809	7.3	6	282+20	51	9	122	2	1.08	.24:	.40L	1.14L	DD	BCH	0	3600000000			2	13	202163 K2		1	81
11081−3234	11.9	14	280+25	32	11	120	2	.58	.25L	.40L	1.00L	F	BI M		1700000000								
11083−3004	19.6	36	278+28	46	8	120	2	.52L	.29L	2.09	4.84		CC KCAA		1400000000			1	14	438− G 8 Sb		15	
11084−3710	25.2	28	282+21	46	10	121	2	.38L	.63	7.11	16.01		CDD DBAA		2300021000		1	2	14	377− G 20 Sc		11	136
11085−3542	33.5	46	281+23	60	14	121	2	.25L	.25L	.79	2.36		CC BA		2500000000			1	14	377− G 21 Sb		12	
11086−3438	39.6	21	281+24	46	8	121	2	.45	.30L	.40L	1.09L	C	BE		2600000000								
11087−3526	47.3	11	281+23	46	14	121	2	.39	.25L	.40L	1.00L	E	DG		2601000000								
11089−3636	54.4	12	282+22	48	14	122	2	.25L	.37L	.87	2.68		CC CBA		2400000010			1	14	377− G 22 SO		20	
11091−3513	12.0	16	281+23	42	9	121	2	.57	.25L	.40L	1.00L	B	BH		2600000000			2	13	202186 K5		5	81
11092−3950	15.5	30	283+19	73	33	121	2	.46L	.25L	.40L	1.75		D M F		2500000110								
11093−3519	21.2	44	281+23	60	14	120	2	.28	.25L	.40L	1.00L	C	D		2601000000								
11095−3939	35.6	32	283+19	51	10	120	2	.97	.29:	.40L	1.02L	CE	AB	0	2600000000								
11096−3553	40.9	34	281+23	38	9	121	2	2.48	.68	.40L	1.00L	BD	AB	1	2600000000			2	13	202194 K5		11	88
11098−3209	50.1	41	280+26	35	8	120	2	9.28	2.37	.51:	1.00L	BCD	AAB	0	1500000000			5	13	202197 M0		2	65
11100−3905	0.5	32	283+20	54	11	121	2	1.14	.42	.40L	1.00L	CD	AB L	0	1500000000			1	1	V435 CEN		25	3
11101−3609	8.4	5	282+22	38	14	122	2	.25L	.32L	1.01	2.85		CC FAA		1400000000			1	14	377− G 24 Sc		21	
11101−3149	9.6	14	280+26	66	19	120	2	.42L	.25L	.49	1.50L		C BE		3500000000								
11106−3958	36.2	6	283+19	102	18	121	2	.73L	.25L	.49	1.52L		D EC		4501000000								
11106−3447	38.5	1	281+24	57	16	120	2	.35	.34L	.40L	1.00L	C	EE		0600000000			1	13	202210 K2		34	88
11107−3625	48.0	33	282+22	59	27	121	2	.25L	.30L	.40L	2.08		C F D		3400000210		4						
11113−3855	23.9	44	283+20	55	20	121	2	.25L	.50L	.40L	1.57		C E E		1500000010								
11117−3105	42.3	54	280+27	57	9	120	2	.42	.25L	.40L	1.04L	D	E I		2500000000			2	13	202223 K5		10	83
11118−3421	49.8	30	281+24	65	15	120	2	.31	.25L	.40L	1.00L	C	F E		4600011000			2	13	202225 K5		7	80
11119−3442	59.2	32	281+24	33	12	121	2	1.08	.32:	.40L	1.00L	CD	AE	0	2600000000			2	13	202228 K5		1	75
11121−3643	8.1	42	282+22	41	12	121	2	.46	.28L	.40L	1.01L	C	DD		3500010010			1	13	202232 K5		14	90
11124−3833	24.6	56	283+20	68	11	120	2	.47	.25L	.40L	1.04L	C	BH		3500000000								
11131−3759	11.4	8	283+21	60	12	121	2	.52	.25L	.40L	1.62L	C	C J		4400000000			2	13	202250 K0		10	75
11135−3602	30.8	13	282+23	30	10	120	2	1.78:	.45	.40L	1.00L	CF	ABL	0	2600000000			2	13	202258 MA		24	80
11135−3225	31.5	47	281+26	42	13	120	2	.37	.36L	.40L	1.12L	E	CN		1600000000			2	13	202257 K5		20	85
11137−3410	45.6	4	281+24	76	14	120	2	.41L	.25L	.58	1.00L		D HC		2500000000								
11138−3756	53.8	44	283+21	75	12	121	2	.40	.25L	.40L	1.07L	C	CI		4500000000			2	13	202265 K2		7	85
11141−3945	7.9	6	284+19	55	31	120	2	.25L	.30L	.40L	1.30		D J D		5600000020		8						
11141−3907	11.8	16	284+20	68	35	120	2	.36L	.63L	.40L	1.58		C K F		2500000010								
11143−3449	21.5	41	282+24	44	11	120	2	.49	.26L	.40L	1.00L	C	BE		1500000000			2	13	202273 K0		4	78
11145−3807	30.6	39	283+21	69	10	120	2	.94	.32L	.40L	1.10L	C	AE		2600000000			2	13	202276 K0		14	68
11145−3721	31.0	47	283+22	39	8	121	2	.67	.39	.40L	1.00L	CD	BB	0	2500000000								
11145−3439	32.1	11	282+24	35	8	120	2	1.61	.41	.40L	1.03L	BC	AB H	0	1500000000			3	13	202278 K0		9	70
11149−3952	54.5	5	284+19	29	7	121	2	1.56	.64	.40L	1.00L	CD	AC	1	5601000010								
11152−3428	16.5	9	282+24	81	11	120	2	.40	.25L	.40L	1.00L	D	CF		1400000000			2	13	202289 F2		34	65
11153−3939	18.6	23	284+19	32	7	122	2	6.94	2.49	.58L	1.00L	BB	AAD	0	6600000000			1	1	V437 CEN		67	3
11153−3615	19.0	40	283+23	55	7	120	2	.69	.33L	.40L	1.00L	C	BF		2500001010			3	13	202291 K0		4	65
11155−3730	33.8	31	283+21	35	10	120	2	.90	.21:	.40L	1.00L	CE	AE	1	2500000000			1	13	202295 K5		3	85
11156−3754	38.8	41	283+21	37	7	119	2	9.82	3.30	.60	1.00L	BBC	AAB	2	0500000100			1	1	V438 CEN		9	3
11156−3601	39.0	32	283+23	64	14	120	2	.27L	.25L	.59	1.07:		CD CE		3500000100								
11157−3128	43.7	47	281+27	84	10	119	2	.48	.25L	.63L	1.00L	C	B I		0500010000			2	13	202299 K0		10	73
11158−3722	50.8	57	283+22	71	13	121	2	.42	.25L	.40L	1.88L	D	BE		1400000000			2	13	202304 K2		7	80
11158−3232	52.4	40	281+26	29	9	120	2	.56:	.70	13.88	51.75	CCCE	FEBA	0	11C0132210		7	5	*14	377− G 37 Sc		24	100
11159−3235	56.3	45	281+26	63	10	120	2	.31	.25L	.40L	2.70L	C	C KF		1500132210		7	3	*14	377− G 37 Sc		212	100
11160−3715	0.6	43	283+22	75	12	119	2	.41	.25L	.40L	1.00L	C	D		2500000000			1	13	202308 K2		35	91
11160−3243	5.6	0	281+26	55	11	120	2	.65	.39	.40L	1.00L	CD	BC	2	1600000000			1	*41	11160−3242		10	3
11161−3550	6.6	34	283+23	62	18	121	2	.25L	.67L	.32:	1.17		DD M DC		3500000000								
11163−3012	23.8	2	280+28	39	8	119	2	21.77	11.23	1.92	1.00L	BCD	AAA	0	0500000000	23		4	13	202312 M8		5	100

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Unc.	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11166−3943	36.6	58	284+20		46	7	121	2	.25L	.27:	2.23	4.49	DCE	BAA		4200000000			1	14	319−IG 12 Do		12	
11166−3558	36.6	24	283+23		65	15	120	2	.25L	.25L	.60:	1.42:	CE	CC		3400000000			1	14	377− G 38 s(		20	
11169−3603	54.3	43	283+23		134	26	119	2	.25L	.25L	.45L	1.03	D	N GB		3500000000								
11175−3353	34.8	58	282+25		58	11	120	2	.33L	.26L	.83	1.39	CD	GBA		0400000000								
11176−3458	38.3	60	283+24		35	8	120	2	5.96	2.98	.34:	1.00L	BCD	AAF	1	0500000000			2	13	202329 K5		8	91
11180−3950	5.8	15	285+20		58	9	120	2	.99	.40	.40L	1.14L	CD	AB	0	1400000000								
11181−3542	9.5	36	283+23		40	6	120	2	1.90	.41	.40L	1.00L	CD	AB	4	2500001000			2	13	202341 K5		4	83
11182−3127	15.2	21	281+27		83	15	119	2	.30L	.56L	.54	1.02L	C	MBE		0600000000								
11186−3716	39.1	52	284+22		72	12	119	2	.60	.28L	.40L	1.00L	E	AI		1500000000								
11189−3507	59.0	15	283+24		65	12	120	2	.42L	.27L	.63	1.00L	C	HBE		0500000000								
11190−3802	3.5	11	284+21		45	10	120	2	.98	.39L	.40L	1.00L	B	AC		0600000000			2	13	202351 K5		15	80
11190−3627	5.8	53	284+23		47	12	119	2	.36	.25L	.40L	1.30L	C	D		5600000000			1	13	202354		9	97
11193−3152	22.3	27	282+27		78	14	119	2	.27	.30L	.40L	1.00L	C	CF		0300011000								
11194−3301	26.5	45	282+26		62	9	119	2	.65	.25L	.40L	1.20L	B	B		0500000000			2	13	202362 K2		16	75
11196−3616	36.1	15	284+23		73	31	120	2	.25L	.56L	.40L	1.58	C	D		1600000200		4						
11197−3330	43.8	27	282+26		71	10	119	2	.39	.25L	.40L	1.00L	C	C I		0400000000			2	13	202368 K2		9	77
11202−3507	13.1	38	283+24		91	7	120	2	.65	.25L	.40L	1.24L	C	A J		0600000000			2	13	202376 K5		13	85
11202−3723	14.9	11	284+22		38	8	120	2	2.82	1.00	.40L	1.00L	BC	AA	1	0501000000			1	1	V439 CEN		57	3
11204−3459	27.7	59	283+24		56	7	120	2	.52	.25L	.40L	1.16L	C	BH L		0600000000			1	13	202381 K2		1	93
11207−3553	45.4	12	284+23		26	6	120	2	11.56	3.01	.42	1.00L	BBC	AAC	0	4500001000	01		3	13	202391 K5		23	50
11207−3754	45.6	41	284+21		42	10	121	2	.47	.25L	.40L	1.19L	C	C		1600010000								
11211−3757	8.4	32	285+21		73	21	119	2	.39L	.25L	.41	1.61L	D	G		1600010000								
11212−3711	15.6	2	284+22		23	7	120	2	2.20	.69	.46L	1.00L	BC	AAD	0	2700000000								
11212−3810	17.2	12	285+21		45	12	120	2	.25L	.28L	.79	1.42	CC	J BB		1500000100								
11216−3908	38.3	49	285+20		44	18	121	2	.37L	.25L	.41	1.00L	C	BE		3600000000								
11221−3413	9.9	30	283+25		73	11	119	2	.33	.38L	.40L	1.30L	D	BG		0500000000								
11221−3809	10.1	38	285+21		50	15	119	2	.83L	.65L	.56	1.18L	C	CL		1600000000								
11225−3541	35.4	38	284+24		75	30	119	2	.72L	.72L	.40L	1.39	D	I D		3601000010								
11229−3641	58.7	37	284+23		42	15	119	2	.25L	.26L	.65:	2.20	EC	GCC		4500000020		8						
11230−3311	0.9	18	283+26		61	10	119	2	.25L	.31L	.75	2.39L	D	CBJ		0300000000								
11230−3547	3.1	16	284+24		42	9	119	2	2.91	.61	.46L	2.56L	DC	ABDH	1	3500000000			3	13	202428 K0		3	52
11231−3728	7.4	21	285+22		37	5	119	2	19.76	5.08	.80	1.07L	BCC	AABE	0	3700000000	18		3	13	202430 M0		0	60
11233−3657	19.4	36	285+23		68	15	119	2	.25L	.25L	.72	1.33:	CD	CB		4500000000								
11237−3931	47.4	34	286+20		59	12	119	2	.55	.29L	.40L	1.70L	E	BD		2500000000								
11239−3444	59.5	31	284+25		60	9	119	2	.54	.30L	.51L	1.00L	C	BGH		0500000000			2	13	202445 K5		24	82
11240−3351	4.2	56	284+26		64	8	119	2	.52	.25L	.40L	1.21L	D	C		0401000000			1	13	202450 K5		6	86
11241−3636	6.5	30	285+23		34	6	119	2	8.50	2.35	.49	1.99L	BCC	AADK	0	4300000000			2	13	202452 MA		3	76
11242−3405	14.8	32	284+25		75	19	119	2	.26L	.25L	.46L	1.32	C	EC		1400000200		4	2	14	378−PN 1 PI		29	
11250−3249	4.1	10	283+27		58	9	119	2	.34	1.00L	.40L	1.00L	C	EF K		0500000000								
11254−3516	28.2	11	284+24		66	13	119	2	.37	.32L	.40L	1.05L	C	DM M		0400000000			1	13	202477 K0		21	78
11255−3503	31.4	10	284+25		37	11	119	2	4.39	1.10	.40L	1.00L	BD	AA	1	0500001000			3	13	202478 K2		3	65
11266−3716	38.0	4	285+23		28	26	120	2	.25L	.54L	.40L	1.34	C	EDC		3500000030								
11273−3811	18.7	8	286+22		78	12	119	2	.84	.29L	.40L	1.10L	F	AF		0600000000			1	13	202508 G0		38	67
11275−3529	33.3	17	285+24		47	30	119	2	.69L	.44L	.40L	.89	C	C		2500000000								
11276−3515	37.4	52	285+24		63	11	119	2	.25L	.25L	1.03:	2.56	DC	AB		2400000000			1	14	378− G 8 Sc		6	
11278−3725	54.0	14	286+22		87	29	119	2	.25L	.25L	.40L	1.45	C	E		3500000120								
11280−3705	0.4	24	286+23		63	10	118	2	.50	.25L	.40L	1.17L	F	CK		3500000000								
11281−3609	8.2	55	285+24		45	6	119	2	.94	.46L	.40L	1.00L	D	AE		1601000000								
11282−3857	15.6	25	286+21		86	10	118	2	.54	.25L	.40L	1.56L	D	C		3500000000			2	13	202521 G5		23	70
11286−3728	37.3	33	286+22		52	10	119	2	1.02	.34	.40L	1.25L	BC	ABJ I	0	3500001000			2	13	202524 K2		21	75
11288−3538	51.9	3	285+24		35	5	119	2	9.28	3.70	.51	1.39L	BBC	AABI	0	2500000100								
11289−3326	55.4	38	284+26		27	12	118	2	.86	.42L	.40L	1.00L	C	BC		0400000000			2	13	202527 K5		17	82
11290−3001	2.7	53	283+29		27	8	118	2	.42	.78	10.35	24.29	CDC	BAAA	0	0100022000		3	3	14	439− G 15 Sb		4	121
11291−3050	7.2	3	283+29		63	10	118	2	.41	.26L	.40L	1.00L	C	C		0400000000			2	13	202534 K5		13	87
11291−3731	8.7	53	286+22		55	15	119	2	.25L	.25L	.51	1.86	C	EB		2580000000								
11293−3946	21.9	13	287+20		39	12	119	2	.36L	.34L	.60	3.45L	C	GL BC		0500000000								
11293−3008	22.6	11	283+29		41	11	118	2	.25L	.25L	1.59	3.22	C	AA		0200000000			2	14	439− G 16 S.		13	
11294−3350	26.1	59	285+26		80	17	119	2	.25L	.25L	.42	1.00L	D	DF		0600000000								
11297−3140	47.4	39	284+28		87	28	118	2	.25L	.25L	.40L	1.58	D	D E		3401000110								
11301−3843	11.8	48	287+21		99	27	119	2	.25L	.45L	.40L	2.35	C	L F		6400100220		C						
11301−3321	11.8	17	285+26		62	16	118	2	.25L	.25L	.71	2.48	CD	EB		1400000100								
11304−3048	25.3	41	284+29		33	6	118	2	16.46	4.21	.71:	1.79L	BCC	AABM	0	0300001010	17		6	13	202554 M0		1	51
11304−3838	29.0	60	287+21		31	6	118	2	1.37	.65	.40L	1.16L	DD	AA	2	6500102120		E						
11305−3134	31.3	49	284+28		31	6	118	2	11.65	2.72	.52:	1.00L	BCC	AAE	0	3500000100	17		3	13	202558 G5		6	36
11309−3413	54.7	30	285+26		35	5	118	2	1.16	.27	.40L	1.00L	BD	AD L	0	3500000000			1	13	202564		3	96
11309−3540	57.2	13	286+24		63	10	119	2	.38	.25L	.40L	1.19L	F	E		0500000000			1	13	202565 K5		13	92
11315−3138	32.6	39	284+28		100	11	118	2	.28	.25L	.40L	1.21L	D	E		3500000000								
11315−3246	34.0	26	285+27		69	17	118	2	1.88L	.31L	.42	1.00L	C	KFBC		1500000000								
11317−3939	46.1	49	287+21		30	6	118	2	1.67	.43	.40L	1.07L	BC	AC	0	2600001000			2	13	202578 K5		2	80
11317−3835	47.4	18	287+22		38	38	138	2	.25L	.60L	.40L	1.38	D	G		7501010110								
11318−3555	52.5	33	286+24		38	6	119	2	.82	.36L	.66L	1.00L	C	AGH		0600000000			2	13	202580 K2		14	75
11320−3233	1.8	31	285+27		49	11	118	2	1.13	.26:	.40L	1.00L	CE	AE	0	1500000000			3	13	202583 G5		3	60
11322−3656	15.3	15	286+23		49	14	119	2	.44L	.25L	.55	1.60	FC	DB		3600000010			1	14	378− G 11 Sb		10	
11323−3758	19.1	43	287+22		77	17	119	2	.27L	.25L	.64	2.13L	C	DE		6400000000			1	14	320− G 4 ..		41	
11330−3621	1.2	1	286+24		89	11	119	2	.30	.25L	.40L	1.14L	F	C		1500000000								
11332−3805	15.6	12	287+22		50	12	118	2	.25L	.25L	.70	2.01	C	BB		5580000000			1	14	320− G 7 Sa		21	
11332−3507	17.6	57	286+25		35	6	118	2	1.04	.37L	.40L	1.00L	C	AD G		1500000000			2	13	202607 K5		4	82
11333−3912	21.3	22	287+21		56	18	119	2	.38L	.25L	.42	1.64L	D	EC		4600000000								
11333−3743	23.8	6	287+23		26	7	119	2	.26:	.33:	4.27	8.35	CDC	GDAA	0	4200000000			1	14	320− G 8 Sa		15	
11335−3541	32.2	39	286+24		73	10	118	2	.48	.25L	.40L	1.28L	C	B		0500000000			1	13	202613 K2		31	90
11335−3938	33.9	32	288+21		59	19	120	2	.26L	.25L	.43	1.62L	F	DB		1600000000								
11337−3652	47.9	31	287+23		79	26	119	2	.40L	1.34L	.40L	1.46	C	KJC		1400000000								
11340−3143	1.6	51	285+28		73	11	118	2	.42	.25L	.40L	1.00L	F	D		0500010000			2	13	202621 K5		41	88
11341−3317	6.7	41	286+27		50	5	118	2	2.16	.49	.40L	1.24L	FE	AB M	0	1300000000			3	13	202622 K0		11	58
11342−3911	12.5	14	288+21		40	12	118	2	.39	.25L	.40L	1.41L	C	C		2600020000								
11344−3744	28.2	15	287+23		40	27	119	2	2.62L	.35L	.40L	.99	C	KL E		4601000000								
11345−3632	33.6	20	287+24		36	11	118	2	.25L	.77L	1.01	2.89	CD	J BA		1400000000			1	14	378− G 12 Sa		5	
11345−3242	33.9	57	285+27		78	9	118	2	.35	.26L	.40L	1.00L	C	CN		2400000000			2	13	202634 F5		30	63
11346−3843	36.9	8	287+22		73	10	118	2	.74	.33L	.40L	2.28L	C	AC K		4500000000			2	13	202635 K2		7	73
11346−3518	37.9	38	286+25		66	9	118	2	1.00	.36L	.48L	1.00L	C	AJ L		1500000000			2	13	202636 K5		15	81
11350−3203	3.1	18	285+28		67	7	118	2	.82	.50L	.40L	1.00L	E	AF		1400000000								
11350−3904	4.6	57	288+21		26	6	118	2	10.98	2.79	.47L	2.28L	BC	AABH	0	2500000000	17		3	13	202642 M0		2	68
11352−3056	15.0	16	285+29		74	11	118	2	.56	.30L	.40L	1.18L	C	AD		0500000000			2	13	202646 G5		29	70
11353−3153	19.2	17	285+28		95	25	118	2	.36L	.25L	.40L	1.06	F	HHHF		2500000000								
11355−3203	31.6	3	285+28		44	15	118	2	.73L	.25L	.51	1.34	DF	DNCB		1400000010			2	14	439− G 18 S(		12	
11355−3216	33.7	37	285+28		73	13	118	2	.38L	.38L	.47	1.00L	C	GB		1401000100			2	14	439− G 19 S(		38	
11356−3235	40.6	10	286+28		27	7	118	2	.25L	.33:	3.26	5.42	DCC	GCAA		1200000000								
11362−3749	13.5	13	288+23		58	33	119	2	.43L	.58L	.40L	1.77	C	M LE		9400000450		4	2	*32	X1136−378		69	4
11362−3926	16.9	17	288+21		84	18	123	2	.46L	.25L	.37	1.49L	D	D		3600000000								
11363−3540	18.5	27	287+25		75	8	118	2	.56	.25L	.41L	1.18L	C	B M		0300000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic Coords	Uncertainty													#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2					
11364−3358	26.0	36	286+26	34	6	118	2		.76	.34L	.40L	1.00L	C	AG		0500000000			1	13	202661		1	95
11364−3934	26.6	31	288+21	28	9	123	3		.99	.29:	.40L	1.00L	BD	BD	0	2600000000								
11365−3034	32.9	26	285+30	73	12	118	2		.60	.25L	.40L	1.00L	C	C		0600000000								
11365−3727	33.6	46	287+23	34	6	118	2		.77	2.43	3.37	5.12	CBCC	BAAA	0	9300010000			4	*14	378− G 14 S(		8	128
11366−3954	40.8	10	288+21	48	15	124	2		.28	.25L	.46L	1.69L	D	G		1400010000								
11368−3750	48.3	50	288+23	32	24	28	2		.45L	.27L	.40L	1.65	C	MF F		9400000250		4						
11369−3906	54.1	28	288+21	50	14	119	2		.28	.30L	.40L	1.56L	C	CK		2600000000			2	13	202671 G5		4	80
11371−3911	9.2	23	288+21	59	28	119	2		1.24L	.25L	.53L	1.26	C	KI KD		2600000000								
11371−3800	9.5	31	288+22	48	13	118	2		.30L	.25L	.44	1.00L	C	HB		7500000000								
11372−3442	16.3	19	287+26	41	9	118	2		1.98	.46	.40L	1.00L	BC	AB	0	0500000000			2	13	202681 K5		4	73
11373−3524	21.5	33	287+25	48	12	118	2		.40	.24:	.40L	2.29L	CD	EE M	0	1200010000								
11374−3310	25.7	10	286+27	60	6	118	2		.84	.23:	.40L	1.00L	CE	BG	0	0400000000			2	13	202686 K0		26	70
11374−3325	26.5	47	286+27	56	6	118	2		.61	.33L	.40L	1.13L	C	BC		0500000000								
11374−3752	27.1	57	288+23	79	36	118	2		.25L	.28L	.40L	1.83	D	F		9400100020								
11374−3749	28.4	46	288+23	66	8	118	2		.80	.31L	.65L	1.49L	C	BJKM		9400100020			3	13	202689 G5		15	65
11377−3457	44.4	38	287+25	33	7	118	2		1.78	.44	.40L	1.00L	BD	AC	0	0300000000			2	13	202697 K5		9	85
11386−3417	38.5	17	287+26	69	11	118	2		.59	.25L	.40L	1.11L	C	CG		0500000000			1	13	202708 K2		6	92
11387−3325	46.4	50	287+27	61	7	118	2		1.08	.42	.40L	1.03L	CD	AB	1	1500000000			1	1	DN HYA		61	3
11390−3251	2.9	42	286+27	56	10	118	2		.25L	.25L	.98	1.72	CC	CAB		0400000000								
11392−3213	13.5	17	286+28	31	6	117	2		9.12	2.16	.40:	1.17L	CCD	AAFM	0	0401000000			6	13	202717 K5		5	52
11395−3802	31.7	18	288+23	36	11	118	2		.37L	.25L	.81	1.65L	C	CHBE		5600000000								
11399−3859	55.6	9	289+22	38	34	115	2		1.18L	.27L	.40L	1.51	D	I H G		8601000250	C							
11406−3931	39.4	18	289+21	55	8	123	2		.45	.26L	.40L	1.59L	D	BC		1600100000								
11406−3906	39.7	28	289+22	36	35	96	2		.52L	.27L	.40L	1.62	D	LH G		6600000130	4							
11407−3937	42.0	52	289+21	63	23	123	2		.25L	.25L	.40L	2.03	C	L B		1500100000								
11408−3719	49.5	14	288+23	68	11	118	2		.53	.25L	.40L	1.47L	C	BE H		3400000000								
11409−3654	57.2	43	288+24	53	7	118	2		4.05	1.06	.40L	1.00L	BC	AA	1	1501000000			3	13	202744 K2		4	60
11418−3541	50.4	3	288+25	74	11	118	2		.26L	.25L	.70	1.33L	E	BB		0500000000								
11418−3956	50.7	28	289+21	52	13	125	2		.45L	.32L	.76	1.54:	CD	CDBD		9400000308								
11420−3822	4.9	0	289+22	39	26	118	2		.25L	.25L	.44L	1.32	D	CB		5600000160	8							
11422−3920	14.3	6	289+21	49	14	123	2		.25L	1.03L	.69	1.77	EC	CCA		5500000000			1	14	320− G 19 S.		21	
11425−3450	30.7	57	288+26	60	33	117	2		.25L	.63L	.40L	1.33	F	G		1500000110								
11425−3933	33.4	15	289+21	34	27	131	2		.28L	.62L	.40L	1.53	D	HH		5600000200								
11426−3251	41.0	11	287+28	60	16	117	2		.38L	.25L	.58:	1.41	DC	I CC		1500000000								
11427−3607	46.4	24	288+25	51	10	118	2		.43	.25L	.40L	1.11L	D	FK		0501000000			2	13	202771 K0		31	78
11427−3403	47.0	42	288+27	91	16	117	2		.25L	.25L	.52	.91:	DF	I DB		1500000100								
11431−3519	8.8	49	288+25	50	8	118	2		.57	.25L	.40L	1.00L	C	FI K		1600000000			2	13	202779 K0		27	76
11431−3040	11.4	57	287+30	79	9	117	2		.42	.25L	.40L	1.24L	C	C		0300000000			1	13	202780 K2		40	78
11433−3316	19.7	8	288+27	52	11	117	2		.36L	.25L	.96	1.55	CC	AC		2400000000								
11435−3903	30.7	44	289+22	63	16	124	2		.25L	.27L	.61	2.33	CC	FCC		9401000000			1	14	320− G 20 Sb		22	
11435−3410	33.3	23	288+27	62	14	117	2		.25L	.26L	.92:	2.02	DE	BE		1400000000								
11437−3621	47.9	30	289+24	69	8	118	2		.46	.25L	.40L	1.00L	C	D		0500000000			1	13	202789 K5		4	90
11439−3838	54.6	10	289+22	45	26	31	2		.25L	.25L	.40L	1.75	D	F		7601000020								
11439−3216	55.6	37	287+28	37	8	117	2		1.12	.50	.40L	1.00L	CD	AB	0	0500010000								
11440−3039	2.8	5	287+30	58	6	117	2		.67	.25L	.40L	1.00L	B	A H		0300000000			2	13	202794 K2		3	77
11446−3537	37.1	47	289+25	63	9	117	2		.96	.28:	.40L	1.04L	CE	AC	1	0700001000			3	13	202805 K0		13	62
11446−3348	38.2	46	288+27	41	9	117	2		.25L	.25L	.77	2.22:	C	BB		0300000000								
11447−3000	44.6	23	287+31	67	7	117	2		.49	.43L	.40L	1.44L	C	BB		1400010000			3	13	202811 G0		6	65
11449−3959	58.3	44	290+21	44	20	124	2		.45L	.25L	.85L	3.46	E	G EC		8600000228	8							
11449−3337	59.9	23	288+27	42	7	117	2		.49	.25L	.40L	1.11L	C	B		0400010000			3	13	202816 K2		16	77
11450−3243	0.3	42	288+28	78	13	117	2		.43L	.33L	.49	1.00L	C	EA		0500000000								
11453−3838	20.1	36	290+22	57	12	123	2		1.04L	.53L	.96	1.91	CC	HEBC		5400000000								
11455−3456	31.7	40	289+26	77	8	117	2		.42	.80L	.40L	1.00L	C	BL		0600000000			2	13	202824 G5		18	71
11460−3827	5.5	45	290+23	36	6	124	2		1.70	.37	.40L	1.00L	BD	AC	0	6500000000			2	13	202827 K5		0	80
11461−3542	7.8	32	289+25	39	7	117	2		319.56	195.16	30.50:	10.70	BBED	AAAA	0	0300001110	22		4	13	202831 MB		4	63
11462−3120	14.2	25	288+29	34	11	22	2		.45	.30L	.40L	1.00L	D	CE		1501000000								
11463−3304	23.6	2	288+28	51	8	117	2		.25L	.25L	1.00	2.07	CC	AA		0400000000								
11465−3102	32.3	43	288+30	47	11	117	2		.25L	.25L	.46	1.46	CD	CC		1300000100								
11465−3714	32.8	25	289+24	37	5	120	3		.25L	.30L	2.09	5.04	CC	I EAB		1300000000			1	14	378− G 24 Sb		7	
11468−3914	51.7	2	290+22	81	38	123	2		.29L	.25L	.40L	1.18	C	G		3400000000								
11469−3832	54.9	54	290+22	61	9	123	2		.38L	.25L	.83	1.79L	C	BE		5400100000			1	14	320− G 24 Sc		6	
11469−3530	58.4	8	289+25	53	8	117	2		.51	.25L	.40L	1.00L	C	B		0600000000			1	16	05354		20	130
11472−3300	13.8	5	288+28	64	6	117	2		.98	.29L	1.32L	1.06L	C	AHJ		0600000000			2	13	202845 K5		5	90
11473−3830	19.4	23	290+23	33	8	123	2		.40L	.38	4.00	9.49	DDD	CBAA		5200110000			1	14	320− G 26 Sb		4	
11478−3529	52.3	6	289+25	17	6	121	3		1.61	.69	.40L	1.00L	BC	AA	0	0601000000			1	13	202860		14	98
11482−3643	17.2	37	290+24	73	10	122	2		.57	.25L	.40L	1.29L	F	C E		0400010000								
11487−3746	43.0	36	290+23	45	8	124	2		1.33	.64	.40L	1.01L	CD	BA	0	5600000000			1	16	05363		6	140
11487−3729	46.4	33	290+24	32	31	48	2		.39L	.25L	.40L	1.52	D	K H		1400000020								
11490−3931	3.1	21	291+22	41	8	124	2		1.37	.34	.40L	3.60L	CD	AD L	0	3400010008			2	13	202879 K2		4	81
11491−3111	9.9	50	288+30	68	14	116	2		.38L	.25L	.43:	1.42	FC	NCB		1400000000								
11491−3033	10.6	23	288+30	57	8	117	2		.71	.25L	.40L	1.07L	F	B		0400000000			2	13	202883 G0		14	60
11494−3239	25.2	6	289+28	53	6	117	2		.59	.69L	.40L	1.00L	C	BF		0500000000			2	13	202887 K5		7	96
11494−3535	28.2	55	290+25	79	14	117	2		.43L	.25L	.42	1.03L	C	D		0500000000			1	39	HM 1148−35		63	408
11496−3501	41.6	23	290+26	92	17	117	2		.42L	.25L	.55	1.00L	D	D		0500000000								
11502−3741	14.9	56	290+23	88	29	122	2		.72L	.47L	.40L	1.84	D	E C		6600100230		4						
11502−3803	15.3	34	290+23	76	8	124	2		1.18	.22:	.40L	1.58L	CE	AE D	0	4600000000								
11503−3337	22.9	50	289+27	77	8	117	2		.68	.29L	.40L	1.26L	C	BCKG		1600010000			3	13	202901 B9		6	43
11505−3621	30.8	35	290+25	37	12	121	2		.74L	.34L	1.02	4.16	CC	I DBA		0400000010			1	14	379− G 6 Sc		15	
11506−3851	40.2	10	291+22	29	6	124	2		.57	2.29	34.24	44.48	BBDD	BAAA	0	0200000000			1	14	320− G 30 S(		4	
11507−3739	45.1	12	290+24	38	31	117	2		.25L	.25L	.40L	1.61	D	D		7600100120								
11507−3913	47.3	50	291+22	35	6	123	2		1.29	.42	.40L	1.06L	BE	AA	0	0600001000								
11508−3416	52.8	33	290+27	32	21	31	3		.31L	.25L	.40L	1.45	C	D F		3400000100								
11510−3905	4.8	14	291+22	47	10	123	2		.53	.58L	.40L	1.37L	C	BM		0600010000			1	40	K4 III 1		21	97
11512−3408	15.8	16	290+27	42	10	120	3		.39	.26L	.40L	1.10L	C	CJJ		3400000000			2	13	202917 K2		22	82
11512−3809	16.5	42	291+23	86	12	124	2		.58	.26L	.40L	1.03L	C	CI		3700000000								
11515−3422	34.1	26	290+27	94	12	119	2		.27	.25L	.43L	1.69L	D	E		1400000000			2	13	202920 K5		18	87
11516−3935	37.6	19	291+22	19	5	121	2		1.98	.67	1.00	3.94	BCCE	AAAA	0	3410000008			2	14	320− G 31 Sc		43	
11516−3037	38.9	43	289+30	33	6	116	2		3.50	.90	.40L	1.00L	BC	AAI	0	0500000000			3	13	202922 M0		1	73
11518−3727	51.7	58	291+24	78	11	124	2		.38	.25L	.40L	1.35L	D	BJ		7500000000			4	13	202926 F8		33	65
11519−3827	57.3	48	291+23	36	6	124	2		4.57	1.88	.46L	1.00L	BF	AAM	0	2600000000			1	1	V575 CEN		6	3
11519−3745	57.5	10	291+23	64	19	124	2		.35L	.25L	.43:	1.45:	DD	D DC		6602000000								
11522−3136	13.8	0	289+29	108	33	116	2		.34L	.35L	.40L	1.24	D	G D		3400000000								
11526−3448	41.0	24	290+26	50	27	120	2		.25L	.52L	.40L	1.48	C	D		1600000000								
11529−3310	54.7	15	290+28	36	9	120	3		1.00	.36	.40L	1.00L	BD	AC	6	1600000000			2	13	202946 K2		12	76
11533−3924	23.2	46	291+22	40	7	121	2		1.33	.37	.40L	1.00L	BD	AD	0	1700000000			3	13	202950 K0		14	62
11538−3359	52.1	45	290+27	22	5	117	3		9.62	3.45	.58	1.00L	BBD	AAB	2	0500000000	16		2	13	202955 MA		6	100
11539−3231	55.5	36	290+29	67	37	116	2		4.86L	.25L	.40L	1.22	C	K F		3600000100								
11541−3926	11.3	25	292+22	57	35	123	2		.25L	.67L	.40L	1.60	C	D		1800000000								
11542−3754	13.1	49	291+23	52	12	122	2		.26L	.25L	.88	2.51	CD	E BB		5601000000			1	14	320− G 35 Sc		11	
11544−3128	28.0	54	290+30	44	11	116	2		.25L	.92L	.92	2.10	CC	DAA		3500000000			1	14	440− G 34 Sa		17	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
11546−3454	41.5	45	291+26		57	9	121	2	.84	.29L	.40L	1.23L	C			BJ 2500000000			2	13	202977 K5	11	75
11548−3422	52.7	16	290+27		56	9	122	2	.59	.29L	.40L	1.00L	F			BG 0500000000							
11550−3240	2.8	45	290+29		32	8	116	2	1.22	.30L	.47L	3.02L	D			AFLI 2300000010			2	13	202985 K2	6	75
11550−3343	3.7	1	290+28		38	14	118	3	.25L	.25L	.56	1.15:		CF		BD 0400000200		4					
11551−3722	10.8	23	291+24		25	8	122	2	4.01	1.06	.40L	1.00L	BC			AB 1700001000	2		2	13	202986 MB	7	86
11552−3847	16.5	23	292+23		25	21	120	2	.25L	.25L	.40L	1.97		C		K C 1500000220		8					
11554−3711	28.8	9	291+24		50	13	122	2	.36	.25L	.40L	1.47L	C			C J 1600000000			1	13	202990 K5	6	88
11557−3916	47.8	31	292+22		31	15	122	2	.25L	.25L	.68	2.38		CC		BB 3700000000			1	14	321− G 1 Sc	37	
11559−3828	58.8	59	292+23		65	29	121	2	.25L	.25L	.40L	2.11		C		EF 6601000200							
11563−3933	22.9	11	292+22		62	10	123	2	.53	.25L	.40L	1.06L	F			BGL 2800000000							
11564−3258	28.0	39	290+28		69	18	117	2	.89L	.33L	.40	1.12L		D		MKC 2500000000							
11565−3112	31.2	15	290+30		68	18	116	2	.25L	.48L	.43L	1.46		C		ED 1500000100							
11569−3101	55.0	47	290+30		62	9	116	2	.58	.34L	.40L	1.39L	C			BH 1500000000							
11569−3501	57.3	38	291+26		63	11	122	2	.52	.25L	.40L	1.41L	C			A 1600000000			2	13	203011 K0	16	72
11569−3626	58.9	29	291+25		56	16	121	2	.30L	.25L	.64:	1.32		FD		M CB 3500000000			1	14	379− G 19 Sa	12	
11569−3239	59.8	56	291+29		50	10	121	2	.34	.25L	.40L	1.00L	E			C 5601000010			1	13	203012 K0	17	92
11570−3913	5.3	40	292+22		85	13	122	2	.54	.25L	.40L	1.12L	E			C 2700000000			2	13	203014 K2	24	83
11572−3847	13.6	12	292+23		59	37	121	2	.25L	.71L	.40L	1.23		C		MF 7700000000							
11577−3600	43.9	23	292+25		57	10	123	2	.75	.25L	.40L	1.14L	C			BG 2500000000			1	13	203028 K2	3	72
11577−3852	47.6	31	292+23		32	31	129	2	.25L	.81L	.40L	1.29		C		H D 6701000000							
11584−3144	24.2	39	291+30		42	10	117	3	.38	.25L	.40L	1.00L	C			BL 0500000000			2	13	203035 K0	4	80
11584−3455	27.8	58	291+27		34	14	122	2	.25L	.25L	.75	1.79		CC		BB 0600000000			2	14	379−IG 21 Ir	14	
11587−3335	47.4	58	291+28		49	9	122	2	.25L	.42L	2.22	3.21		DC		EAA 0300001000			1	14	379− G 22 S.	6	149
11588−3346	51.6	22	291+28		51	9	120	2	.46	.25L	.40L	1.37L	C			C 0500000000			2	13	203037 K0	6	70
11588−3708	52.1	11	292+24		31	5	120	2	3.84	1.54	.40L	1.00L	BC			AA 4500000000	3		2	1	V583 CEN	16	3
11589−3142	57.5	11	291+30		26	5	119	3	3.86	1.63	.30:	1.00L	BCD			AAFJ 0500000000	2		1	16	05428	71	125
11590−3744	3.6	33	292+24		65	37	120	2	.94L	.25L	.40L	1.77		C		G G 5500000120		8					
11593−3658	21.2	48	292+25		31	5	120	2	2.07	.87	.57L	1.00L	BF			AAJ 3501000000	4						
11594−3109	27.0	34	291+30		55	14	118	3	.25L	.25L	.62	1.36		CC		BE 1500000120		8	1	14	440− G 40 Sc	20	
11594−3641	29.5	59	292+25		31	19	124	2	.27L	.25L	.55L	2.01		C		G CD 3400000230		C					
11596−3019	37.7	24	291+31		37	11	116	2	.92	.71L	.40L	1.00L	E			BI 0400000000			1	13	203053 K5	27	78
11599−3844	58.2	59	293+23		57	9	121	2	1.26	.32	.40L	1.71L	CD			AE H 2600000000	0		2	13	203059 K2	5	78
12002−3537	13.6	50	292+26		30	3	121	2	1.45	.43	.40L	1.11L	BD			AB 0400000000	0		2	13	203064 MA	6	81
12003−3116	22.3	32	291+30		46	15	118	3	.25L	.83L	.50	1.22L		C		NDE 1500000200		4					
12004−3124	27.9	48	291+30		50	9	118	3	.73	.23:	.40L	1.00L	BE			BF 0500000000	0		2	13	203066 K0	8	75
12009−3922	57.4	28	293+22		45	11	122	2	.51	.25L	.40L	1.00L	E			A 1600000000							
12009−3745	57.5	11	293+24		42	9	122	2	11.43	5.12	.80	1.09L	BCC			AAAD 2500000100	6		1	1	V586 CEN	27	3
12009−3345	57.8	49	292+28		65	12	121	2	.36	.25L	.40L	1.12L	C			C 0500000000			1	13	203082	33	95
12009−3158	58.1	43	291+30		41	11	121	2	.34	.25L	.40L	1.00L	C			B 0500000000			2	13	203083 K0	6	76
12010−3207	4.3	53	291+29		40	5	121	2	7.11	2.85	.58L	1.00L	BB			AAD 0500100000	0		3	13	203085 MB	6	91
12012−3721	17.7	23	293+24		68	12	122	2	.44	.25L	.40L	1.11L	C			CH 0500000000			1	13	203088 K2	10	92
12013−3431	19.3	54	292+27		36	8	122	2	1.26	.39L	.40L	1.20L	C			AB J 0500001000			2	13	203089 K5	12	77
12014−3204	26.3	36	291+29		53	7	120	2	.29L	.25L	1.81	3.57		CC		K AA 0400100000							
12022−3333	17.5	27	292+28		70	13	121	2	.37	.31L	.40L	1.00L	C			EL 1500000000							
12026−3355	36.7	43	292+28		44	9	121	2	3.24	1.00	.40L	1.00L	BF			AA 0500000000	0		2	13	203112 M0	10	75
12029−3716	54.6	33	293+24		54	10	122	2	1.02	.27L	.40L	1.22L	C			ADN 0500000000			1	13	203114 K5	16	80
12030−3605	5.2	60	293+26		58	12	121	2	.58	.25L	.40L	1.43L	C			B I 1501000000			1	13	203116 K2	24	88
12031−3216	8.5	11	292+29		31	8	120	2	.25L	.25L	2.86	6.60		CD		M AA 0200000000							
12031−3528	9.0	56	293+26		17	10	119	2	.59	.25L	.40L	1.00L	C			BK 0400000000			1	16	05451	56	125
12031−3834	11.3	31	293+23		68	19	121	2	.25L	.25L	.56	1.72:		CD		EC 0500000000			1	14	321− G 5 Sc	11	
12035−3240	31.2	58	292+29		53	12	120	2	.44	.37L	.40L	1.00L	C			CG 1500000000			2	13	203123 G0	8	65
12036−3823	37.7	46	293+23		35	8	121	2	1.79	.43	.40L	1.01L	CD			AB 3500002000	1		2	13	203126 K2	6	70
12039−3948	55.8	20	294+22		71	14	120	2	.26L	.26L	.63	1.00L		C		FB 0600000000							
12040−3734	3.0	54	293+24		49	11	121	2	.94	.68L	.40L	1.94L	D			ADHI 0400000000			2	13	203137 K0	2	67
12042−3140	17.1	19	292+30		25	7	120	2	.29L	.73	7.30	12.39		CDD		EBAA 1300000000			3	14	440−IG 58 Do	7	
12045−3955	34.6	45	294+22		33	8	123	2	.25L	.25L	2.48	6.54		CC		EHAA 0401000000			1	14	321− G 6 Sa	7	
12047−3146	46.6	48	292+30		43	11	119	2	.52	.26L	.40L	1.00L	C			BI 1600000000							
12053−3430	18.3	38	293+27		53	11	119	2	.32	.26L	.40L	2.12L	C			E I 0400000000							
12055−3512	35.0	23	293+27		49	8	122	2	1.49	.51	.40L	1.00L	EF			ABLM 0500000000	8		1	13	203161 K0	30	101
12057−3423	46.1	59	293+27		56	9	119	2	.83	.33L	.40L	1.31L	B			AC F 0400000000			2	13	203162 K0	24	67
12058−3926	53.3	43	294+22		79	11	122	2	.53	.25L	.47L	1.25L	C			M 2601000000			1	13	203164 K5	39	85
12059−3104	57.7	40	292+31		55	12	120	2	.49L	.65L	.88	2.46		CC		KAA 0400000000			2	14	441− G 8 Sa	9	
12059−3911	59.5	25	294+23		27	6	121	2	1.23	.55	.40L	1.00L	ED			AB 2600000000	5		1	1	V588 CEN	9	3
12060−3623	3.9	21	293+25		28	12	121	2	1.15L	.50L	1.39:	1.61		DF		CAC 2580000000							
12063−3435	18.1	16	293+27		53	8	119	2	.90	.31:	.42L	1.29L	BC			AFM 0500000000	1		1	13	203170 K	12	90
12063−3625	23.9	30	294+25		29	8	121	2	.30L	.44L	2.76	5.09		DD		DCAA 2400000000			1	14	379− G 30 Sb	12	
12064−3114	26.5	44	292+30		37	13	119	2	.25L	.25L	.85	2.61		CC		CB 0400000000			2	14	441− G 9 Sa	24	
12065−3248	30.3	22	293+29		53	8	120	2	1.93	.52	.40L	1.01L	BD			AB 1500000000	0		1	13	203172 K5	5	82
12065−3320	32.4	36	293+28		40	11	121	2	.40	.40L	.40L	1.12L	E			DJ 1500000000			1	13	203173 A0	5	91
12070−3845	2.1	6	294+23		30	16	119	2	.63L	.33L	.38	1.19L		C		MC 1400001000							
12077−3948	45.3	53	294+22		67	12	122	2	.26L	.25L	.66	1.00L		C		BG 0600000000			1	*41	12077−3948	6	4
12082−3311	16.9	22	293+29		52	12	121	2	.33	.25L	.40L	1.28L	C			E 0500000000			2	13	203202 K0	3	76
12084−3900	24.8	18	294+23		78	8	121	2	.47	.25L	.40L	1.00L	C			DE 0500000000							
12085−3050	31.8	55	293+31		48	13	120	2	.25L	.25L	1.03	2.19		CC		FAB 0400000000			2	14	441− G 17 Sa	3	
12086−3115	36.8	25	293+31		35	10	121	2	.67	.42L	.40L	1.00L	C			EB 0400000000							
12086−3255	36.9	29	293+29		49	9	119	2	.62	.43L	.40L	1.07L	C			ED 0500000000			2	13	203208 K2	14	80
12089−3320	56.5	52	293+29		63	9	119	2	.85	.25L	.40L	1.00L	C			EN 0500010000			1	13	203215 K2	37	78
12090−3658	0.4	8	294+25		53	11	120	2	.40	.71L	.40L	1.00L	C			CF 0500010000							
12091−3816	6.0	19	294+24		48	12	121	2	.29L	.27L	1.34	2.79		CC		CIBA 0401000000			1	14	321− G 10 Sb	7	
12091−3758	10.2	59	294+24		51	13	120	2	.33	.25L	.40L	1.29L	C			C 0400000000			2	13	203220 K0	14	85
12098−3400	48.5	17	294+28		92	14	120	2	.39	.25L	.40L	1.11L	D			C 1500000000			2	13	203229 K5	14	87
12098−3936	52.9	40	295+22		56	12	122	2	.96L	.25L	.85	1.14		CC		K BC 1600000000							
12100−3218	3.0	31	294+30		94	21	119	2	.35L	.25L	.39	1.39L		D		EH 0500000000			2	14	441− G 19 Sb	18	
12102−3715	13.1	6	295+25		53	11	120	2	1.15	.31L	.40L	1.44L	C			AE 1500000000			1	13	203238 K2	20	75
12103−3307	23.2	32	294+29		63	13	120	2	.48	.25L	.40L	1.14L	C			CL M 0500100000			1	13	203241 K2	7	93
12104−3114	27.9	16	293+31		48	11	119	2	.37	.25L	.42L	1.54L	C			E FM 0500000000			1	13	203243 K0	17	75
12106−3350	37.2	52	294+28		34	8	119	2	74.60	24.40	4.09	1.70	BBCC			AAAC 1400000000	0	17	4	13	203245 MB	4	65
12110−3412	2.5	55	294+28		55	9	118	2	.35L	.38L	1.71	2.82		DC		EAB 0200000100			1	14	379−IG 35 Do	12	142
12111−3734	9.4	1	295+24		65	18	120	2	.28L	.25L	.48	1.24L		E		CG 0500000000							
12119−3047	58.4	41	294+31		40	8	118	2	.38	.25L	.40L	1.15L	D			I JH 1400000000							
12121−3344	6.0	55	294+28		49	14	119	2	.41	.25L	.40L	1.41L	F			C 0400000000			2	13	203269 K2	2	92
12121−3513	8.2	55	295+27		31	6	120	2	.33	1.81	11.71	19.28	FBCC			DAAA 1380020000	0	1	1	14	380− G 1 SB	3	
12124−3704	26.8	30	295+25		72	19	122	2	.25L	.25L	.61L	1.40		D		EC 1400000200		4					
12127−3751	47.5	50	295+24		26	13	121	2	.38L	.25L	.67	1.75		CC		N CB 0501000000			1	14	321− G 16 Sb	30	
12129−3124	58.4	46	294+31		28	5	119	2	4.23	1.30	.59L	1.19L	BF			AAGK 0500000000	1		3	13	203285 MA	5	75
12129−3521	58.4	17	295+27		44	16	121	2	.25L	.62L	.41L	2.06		C		BB 1500000100			1	14	380− G 6 Sb	20	
12131−3437	7.8	23	295+27		46	16	119	2	.39L	.25L	.55	1.45:		CC		DB 0500000000			2	14	380− G 7 Sb	5	145
12131−3142	8.9	48	294+30		47	12	118	2	.44L	.25L	.87	1.60:		CC		JBB 1500000000							
12143−3204	20.0	29	295+30		60	11	119	2	.92	.29L	.40L	1.14L	C			BE 1500000000			1	13	203308 K5	14	82
12143−3830	20.7	26	296+24		84	34	119	2	.25L	.25L	.47L	1.56		D		JE 3501000200		4					

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
12144−3937		25.7	40	296+22		56	5	118	2	1.33	.36:	.40L	1.00L	CD	BB	0	4500000000			1	13	203309 K5	2	88
12144−3609		29.1	36	295+26		47	13	120	2	.25L	.26L	1.30	1.44	DF	HAD		0400000010							
12148−3413		52.4	34	295+28		34	9	119	2	4.69	1.44	.40L	1.00L	BC	AAJ	1	0500000000			1	13	203311 MA	4	85
12149−3943		58.0	41	296+22		37	7	119	2	1.67	.37	.40L	1.00L	CD	AC	0	3500001000			2	13	203312 K2	13	70
12151−3603		7.8	15	295+26		75	10	120	2	.66	.25L	.40L	1.04L	C	A		0500000000			2	13	203317 K2	16	78
12173−3308		18.6	8	295+29		52	13	119	2	.38	.32L	.40L	1.00L	C	DF		0500000000			1	13	203355	6	91
12173−3541		20.6	8	296+26		41	10	120	2	.31L	.26L	2.26	4.32	CC	HDAA		1400000000			1	14	380−IG 15 S.	13	
12176−3621		38.4	17	296+26		46	6	120	2	1.39	.44	.40L	1.10L	BF	AB	2	1600000000			2	13	203358 K5	2	80
12176−3723		40.5	38	296+25		76	11	120	2	.40	.29L	.40L	1.10L	C	BF		0400000000							
12180−3649		4.3	9	296+25		61	8	119	2	.43	.32L	.42L	1.00L	C	CGF		0500000000							
12182−3657		16.2	4	296+25		33	12	120	2	.66	.44L	.40L	1.00L	C	BE		0500000000			1	39	MSH 12−303	113	85
12182−3902		17.4	31	297+23		81	12	121	2	.38	.25L	.40L	1.00L	C	C L		1500010000			1	13	203370 K5	13	85
12183−3052		22.7	39	295+31		50	12	119	2	.56	.30L	.40L	1.00L	C	BD		0400000000			1	13	203371	4	93
12188−3404		52.6	33	296+28		63	17	119	2	.31	.25L	.40L	1.13L	C	C		1400000000			2	13	203380 K0	13	80
12188−3012		52.9	27	295+32		45	8	118	2	2.79	.75	.40L	4.35L	BC	AB J	0	0201000000			2	13	203381 MA	3	85
12188−3807		53.7	51	297+24		51	12	120	2	.41	.40L	.40L	1.75L	C	BL		0400010000							
12190−3929		3.5	29	297+23		51	9	119	2	.25L	.68L	2.62	5.84	DD	EAA		2401000000			1	14	321− G 25 Sc	19	116
12192−3905		16.8	33	297+23		37	7	120	2	1.90	.86	.40L	1.00L	DC	AB	0	2500000000							
12193−3942		18.6	10	297+23		37	12	120	2	.53L	.25L	.83:	1.37:	DD	GI BD		1500000000			1	14	321−IG 27 Do	31	
12193−3621		20.9	29	296+26		57	11	119	2	.65	.25L	.40L	1.00L	C	BF		2300000000			1	13	203390 G5	17	90
12194−3531		24.2	1	296+27		56	10	119	2	.25L	.28L	1.28	5.17	DD	HBA		0400000000			1	14	380− G 19 Sc	7	
12194−3058		25.1	24	296+31		38	9	118	2	1.04	.40:	.40L	1.27L	CD	AC K	1	0400100000			2	13	203396 MA	4	88
12194−3102		27.8	36	296+31		52	11	117	2	.65	.29:	.40L	1.00L	CF	AC	0	0400100000							
12195−3514		30.9	6	296+27		54	12	119	2	.52	.25L	.40L	1.00L	C	C K		0500000000			2	13	203398 K0	2	70
12195−3312		34.6	27	296+29		40	7	118	2	.36L	.82	6.32	11.32	CDD	CAAA		1280001000			3	14	380− G 20 Sc	6	127
12196−3400		39.3	55	296+28		48	11	119	2	.51	.25L	.40L	1.00L	C	B		1500000000			1	13	203403 K5	8	91
12199−3315		54.6	56	296+29		60	12	119	2	.49L	.25L	1.27	2.55L	D	BB		1300001000							
12204−3815		25.2	19	297+24		54	16	118	2	.40L	.25L	.54	1.00L	C	BH		0500000000							
12207−3946		43.9	34	297+23		48	12	119	2	.25L	.25L	.86	1.35:	CC	JBC		0500000000							
12208−3852		49.1	18	297+23		35	12	119	2	.25L	.30L	1.33	2.50	CC	GAB		0400000000			1	14	321−IG 28 Mu	2	
12211−3420		6.6	46	296+28		48	9	119	2	.25L	.29L	2.33	7.23	DD	JBA		0200000000			2	14	380− G 24 Sc	6	124
12211−3635		7.3	54	297+26		59	11	118	2	.67	.25L	.40L	1.00L	D	BI		2600000000			1	13	203425 K2	5	90
12211−3003		10.9	31	296+32		53	8	118	2	5.96	1.24	.40L	1.00L	BC	AA	0	0400000000			3	13	203427 K2	9	65
12215−3521		33.8	27	297+27		32	7	120	2	25.48	10.25	1.60	1.50L	BCC	AABG	0	1400000000			3	13	203430 MC	5	
12216−3203		37.2	9	296+30		54	13	117	2	.32	.25L	.40L	1.00L	C	C		0500000000			2	13	203433 K5	0	87
12219−3826		58.4	41	297+24		48	10	119	2	.86	.29L	.40L	1.02L	C	AF		0401000000			1	13	203438 K5	9	82
12222−3600		13.2	4	297+26		109	12	118	2	.38	.25L	.40L	1.16L	C	C		2600000000			1	13	203442 K5	20	95
12228−3000		51.0	12	296+32		59	9	118	2	.47	.54:	.40L	1.00L	CF	ED	1	0500000000							
12229−3902		58.7	39	298+23		39	12	119	2	.25L	.32L	1.58	3.64	DC	HAA		2300000000			1	14	322− G 8 SO	9	139
12234−3850		27.7	39	298+23		37	12	119	2	.25L	.28:	1.14	2.68	FCC	GAB		2480000000			1	14	322− G 9 SB	31	152
12241−3718		8.0	46	298+25		35	12	118	2	.25L	.25L	.76	1.62	CF	BA		0500000000			1	14	380− G 28 ..	10	155
12246−3731		36.4	7	298+25		53	13	118	2	.28L	.25L	.66	1.26:	FC	CB		0500000000							
12247−3230		44.0	2	297+30		52	13	118	2	.37	.25L	.40L	1.00L	C	B		0501000000			2	13	203489 K2	1	82
12248−3515		48.6	51	297+27		34	10	119	2	.68	.30L	.40L	1.33L	C	AG		0400000000			1	13	203491 K5	6	92
12249−3903		59.6	52	298+23		77	20	116	2	.30L	.57L	.58L	1.80	F	CE		1300000020		8	2	14	322− G 14 E	32	121
12252−3749		12.6	3	298+25		44	10	120	2	.50	.41	.58L	1.00L	FF	BBJ	0	0400000000							
12253−3912		22.1	18	298+23		53	12	118	2	.89	.25L	.40L	2.82L	C	A J		1200000000			1	13	203498 K5	9	77
12255−3257		30.0	48	297+29		57	10	118	2	.42	.25L	.40L	1.35L	C	C		0500000000			1	13	203503 K	13	93
12256−3542		36.5	9	298+27		48	12	116	2	.30L	.25L	1.26	3.35	CC	H AA		0200000000							
12256−3845		41.2	50	298+24		55	13	118	2	.27	.28L	.40L	1.11L	D	H		1400000000			3	13	203508 B8	14	55
12258−3233		52.2	45	297+30		64	14	119	2	.27L	.25L	.57	1.32L	C	BD		0500000000							
12259−3418		57.8	13	298+28		58	12	118	2	.52	.29L	.40L	1.03L	C	BG		0400000000							
12260−3134		2.5	42	297+31		69	9	117	2	.93	.36L	.58L	1.00L	F	AI H		1500000000							
12265−3433		30.9	38	298+28		63	8	118	2	1.35	.38L	.40L	1.14L	C	AB		0500000000			1	13	203517 K2	25	71
12266−3543		36.3	17	298+27		59	8	116	2	.74	.32L	.40L	1.97L	C	BB C		0301000210		4	1	13	203519 K5	12	82
12266−3759		41.5	20	298+24		40	7	119	2	3.96	1.05	.43:	1.00L	BCD	AAC	0	0500000000			1	17	2008 N	29	119
12269−3950		59.6	49	298+23		34	9	117	2	.25L	.33L	2.78	2.81	CC	CAA		0500000010							
12271−3735		6.7	8	298+25		72	14	118	2	.69L	.25L	.63	1.00L	C	N B		0500000000							
12272−3532		16.1	60	298+27		45	12	117	2	.25L	.60	.78	1.00L	FC	BC		0500000000							
12273−3147		23.9	2	298+31		76	13	117	2	.40	.25L	.46L	1.35L	C	D MM		2500000010			2	13	203534 K0	6	77
12274−3303		27.1	6	298+29		32	8	119	2	1.16	.33:	.40L	1.00L	CE	AD	0	0500000000			1	13	203537 K2	1	76
12275−3016		31.9	38	298+32		28	9	117	2	.69	.34L	.40L	1.00L	C	BH		0400010000			2	13	203539 K5	3	83
12279−3902		54.2	53	299+23		40	7	117	2	2.46	1.33	.40L	2.24L	BC	AAI L	0	2400000000							
12279−3557		58.0	48	298+26		43	7	118	2	1.58	.45	.40L	1.00L	CD	AC	0	0600000000			1	13	203542 K5	2	85
12279−3652		58.7	8	298+26		81	14	118	2	.29L	.26L	.67	1.87L	C	JAN		0500000000							
12282−3303		17.3	9	298+29		60	14	118	2	.25L	.27L	.79	1.16:	CE	KBD		1500000000							
12283−3714		21.8	7	298+25		64	18	119	2	.37L	.25L	.58	1.08L	D	CG		0500000000			1	14	380−IG 37 Do	3	158
12284−3901		27.8	42	299+23		46	8	116	2	3.32	1.31	.40L	1.00L	BD	AA	4	1500000000			1	1	V599 CEN	27	3
12285−3539		30.0	16	298+27		45	11	118	2	.25L	.27L	1.41	2.57	CC	KAA		0400000000							
12285−3144		32.3	54	298+31		47	16	117	2	.25L	.25L	.59	1.18L	C	DK		3500000000							
12287−3501		45.4	25	298+27		122	36	118	2	.25L	.67L	.40L	1.16	C	F		2500000000							
12289−3042		58.5	15	298+32		64	9	117	2	.92	.32L	.40L	1.15L	C	BC		0400000000			1	13	203557 K0	13	68
12292−3436A		12.8	39	298+28		69	14	116	2	1.43L	.25L	.48	1.32:	FD	K BC		2501000100			1	14	380− G 39 S.	21	
12293−3224		19.8	6	298+30		31	11	118	2	.91	.28L	.40L	1.00L	C	AF H		0500000000			1	13	203563 K5	39	81
12295−3112		32.1	21	298+31		73	12	117	2	.31L	.25L	.63	1.55L	C	CD		1500000100							
12298−3313		49.1	55	298+29		67	8	115	2	.71L	.54L	.74L	1.32	D	BE		1500000000							
12300−3748		5.3	3	299+25		24	7	117	2	2.29	.57	.40L	1.00L	CF	AB	0	0600000000			2	13	203575 K5	3	76
12302−3500		12.2	24	299+27		89	20	117	2	.44L	.25L	.43	1.29L	C	DH		2500000000							
12304−3722		25.2	17	299+25		55	10	116	2	.68	.25L	.40L	1.66L	C	A		0500000000			1	13	203580 K2	2	87
12305−3831		35.6	14	299+24		49	12	118	2	.75	.25L	.40L	1.00L	D	B		0500000000							
12306−3447		40.7	35	299+28		60	15	117	2	.43L	.25L	.64	1.19:	CD	BC		2500000000							
12306−3423		41.4	12	299+28		32	9	117	2	11.08	3.88	.59:	1.03L	BCD	AAC	0	1600000100			1	13	203581 MB	7	82
12310−3259		3.2	37	299+29		42	7	117	2	1.34	.28:	.40L	1.00L	BF	AA	2	1700000000			2	13	203588 K5	4	85
12311−3509		9.9	48	299+27		27	7	118	2	8.67	7.73	2.57	1.28:	DCDC	AAAD	0	0400000000							
12312−3433		12.1	22	299+28		37	7	117	2	3.34	1.08	.44L	1.00L	BC	AAK	0	1600000000			1	16	05723	41	126
12314−3822		25.1	46	299+24		57	13	117	2	.33	.25L	.40L	1.17L	C	BJ		0500000000			2	13	203591 K5	13	85
12321−3614		8.7	8	299+26		60	10	119	2	.54	.43L	.40L	1.00L	D	BF		2600000000			2	13	203604 K5	17	82
12321−3335		11.9	15	299+29		53	14	116	2	.39	.29L	.40L	1.01L	C	BE		0500000000			2	13	203605 K2	8	82
12323−3659		22.6	3	299+25		54	14	117	2	.25L	.52L	.60	1.19:	CE	ECB		1500000000							
12327−3925		46.1	29	300+23		52	8	117	2	.76	.30L	.40L	1.08L	C	BE		3400000010			1	*41	12327−3925	27	3
12327−3416		47.9	41	299+28		53	12	117	2	.37	.25L	.40L	1.00L	C	C		0500010000							
12328−3436		50.4	2	299+28		90	13	116	2	.30	.25L	.40L	1.01L	C	D		0600000000			2	13	203614 K0	39	77
12329−3938		54.9	5	300+23		36	11	118	2	.46	1.41	4.58	5.60	CCDD	BAAA	0	4400100000			4	*14	322− G 29 Sb	5	128
12330−3541		0.2	53	299+27		61	10	117	2	.76	.32L	.40L	1.36L	C	BI K		0400000000							
12332−3252		15.6	60	299+30		66	10	117	2	.66	.28L	.40L	1.14L	E	BJ		1500000010			1	13	203620 K0	11	92
12333−3935		19.3	40	300+23		40	12	118	2	.43L	3.38:	7.36:	3.81	CDC	FAAA		4300100000			1	*41	12333−3935	3	15
12334−3328		28.1	17	299+29		34	7	117	2	2.59	.69	.40L	1.00L	BC	AB	0	0600000000			2	13	203624 K5	4	78
12334−3141		28.6	25	299+31		43	6	117	2	3.08	.73	.40L	1.00L	BC	ABK	0	0600001000			2	13	203625 MB	10	86
12337−3248		46.6	59	299+30		67	12	117	2	.42L	.36L	.67	1.64:	CC	FBF		2500000110							
12339−3355		54.9	35	299+29		39	11	117	2	1.04	.33:	.40L	1.00L	CD	AC	0	0500000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
12339−3903	56.0	4	300+23	64	13	118	2	.70	.32L	.40L	1.27L	C	BGNJ		3400000000			2	*13	203629 K0		1	67
12341−3153	9.6	19	299+31	32	9	117	2	.47	.35L	.87	1.00L	C C	BMAF		1501000000								
12342−3509	12.0	24	300+27	51	11	117	2	.45	.25L	.40L	1.09L	C	C		0500000000			2	13	203632 K2		9	75
12344−3816	28.9	52	300+24	54	13	118	2	.25L	.25L	.66	1.05	CD	BC		1500000000			1	14	322−IG 32 E		2	145
12347−3234	43.7	59	300+30	100	38	116	2	.25L	.27L	.40L	1.54	C	E		1500000010								
12350−3514	4.1	45	300+27	46	12	118	2	.25L	.43L	.84	2.44	CC	JBA		0400000000			1	14	380− G 49 Sb		30	
12350−3343	5.8	56	300+29	49	14	117	2	.27L	.25L	.64	1.41L	D	KBD		0500000000								
12353−3520	23.9	48	300+27	36	11	116	2	.55	.32L	.40L	1.00L	C	CM		0500000000			1	13	203650 K5		6	95
12355−3923	31.6	16	300+23	34	10	119	2	1.88	.93	.49L	1.00L	BC	AAF	0	2400000000								
12356−3529	37.9	57	300+27	31	6	116	2	2.47	.67	.45L	1.12L	BE	AAFN	0	0600000000			2	13	203655 G8		5	
12356−3028	38.4	59	300+32	70	8	116	2	.65	.31L	.40L	2.52L	C	BB L		0400000000			1	13	203653 K5		10	86
12356−3348	38.5	24	300+29	61	8	116	2	.65	.25L	.40L	1.09L	C	AJ		0500000000			1	13	203652 K		11	92
12357−3831	45.4	29	300+24	70	17	118	2	.44	.25L	.41L	1.45L	E	F H		3500000000			1	13	203656 K0		24	73
12357−3709	45.9	0	300+25	25	11	118	2	.49	.25L	.40L	1.01L	C	CH		0500000000			1	*41	12358−3709		26	1
12359−3453	58.0	22	300+28	51	10	117	2	.41	.25L	.40L	1.00L	C	C		0600010000			2	13	203657 K2		2	76
12363−3008	23.1	50	300+32	46	6	116	2	2.82	.77	.40L	3.07L	BD	AB L	0	0500000000			4	13	203666 K0		4	60
12368−3950	51.9	4	300+23	54	12	116	2	.35	.25L	.40L	6.70L	E	C		2201000008								
12374−3911	26.2	19	301+23	40	11	118	2	1.06	.75L	.40L	1.06L	C	BA		4400000000			1	13	203685 K5		14	77
12380−3405	3.0	32	300+28	50	21	116	2	.26L	.25L	.36:	1.26:	DF	LFD		0500000000								
12381−3628	10.2	52	301+26	25	7	118	2	.65	2.30	7.21	11.14	CCDD	BAAA	0	0200000000			3	*14	381− G 8 Sc		12	143
12387−3717	43.9	56	301+25	33	11	117	2	96.49	61.36	7.67	2.63	CBDC	AAAA	0	0400000000								
12389−3927	57.8	30	301+23	51	11	116	2	.87	.29L	.42L	1.00L	D	BGH		1500000000			1	13	203715 K5		2	80
12391−3439	6.6	22	301+28	51	12	117	2	.50	.30L	.40L	1.00L	C	CF		0600000000			1	1	V451 CEN		31	3
12393−3740	20.3	19	301+25	41	12	118	2	2.10	.66	.40L	1.03L	BD	AB M	1	0600000000			2	13	203722 K5		14	86
12394−3723	25.3	4	301+25	32	13	118	2	1.48	.68	.40L	1.00L	CC	AA	0	0500000000			1	1	V453 CEN		32	3
12401−3040	7.8	42	301+32	78	10	116	2	.63	.25L	.40L	1.00L	C	D		0600010000			1	40	K2 III 1		33	89
12403−3401	18.1	32	301+29	55	14	116	2	.32	.25L	.99L	1.37L	C	DGMH		0400000000			1	13	203741 K2		33	85
12403−3611	23.6	19	301+26	58	13	117	2	.44	.26L	.40L	1.21L	C	EL I		0600000000			1	13	203742 K5		4	82
12404−3544	29.2	4	301+27	65	8	117	2	1.29	.34L	.40L	1.00L	C	BB		0600000000			1	13	203744 K5		23	81
12405−3047	34.8	56	301+32	59	14	116	2	.28L	.25L	.59	1.31:	CC	GBC		1500000000								
12415−3352	30.1	46	301+29	60	12	116	2	.25L	.25L	1.42	3.01	CC	BB		2300000100			2	*14	381− G 15 SO		2	
12423−3240	18.1	4	301+30	49	13	116	2	.43L	.30L	.68	1.72:	CC	MBB		1500000000								
12438−3826	48.5	19	302+24	53	14	117	2	.25L	.25L	.60	1.52L	C	CH		1500000000								
12439−3945	57.4	14	302+23	41	12	119	3	.25L	.25L	1.01	2.63	CC	NKAB		1401000000			1	14	322− G 76 Sa		11	
12440−3302	4.9	41	302+30	46	12	116	2	3.85	.92	.40L	1.00L	BF	ABF	7	0601000000			5	*13	203797 K0		17	60
12445−3558	30.4	53	302+27	33	9	117	2	1.98	.96	.52L	1.00L	BC	AAL	0	0400000000								
12445−3322	30.6	11	302+29	61	17	115	2	.44L	.25L	.96	1.86	CC	K BB		1500000000			2	*14	381−IG 23 ..		5	150
12445−3412	33.2	16	302+28	39	19	115	2	.40L	.25L	.55L	1.30	C	GB		2500000220								
12445−3951	34.5	15	302+23	27	3	125	3	2.79	.60	.40L	1.17L	CD	AAMB	5	1500000000			1	13	203806 MA		1	83
12447−3917	44.9	54	302+23	35	12	116	2	.60L	.34L	2.50	7.14	DD	FHAA		3200001000			2	14	322− G 82 Sc		13	129
12450−3214	1.0	41	302+30	50	14	116	2	.40L	.25L	.56	1.08L	D	DM		1500000000								
12455−3203	35.2	7	302+31	57	9	116	2	1.07	.32L	.40L	1.12L	B	AD		1500000000			2	13	203823 K2		5	75
12460−3931	0.4	38	302+23	43	28	134	2	.28L	.27L	.40L	1.29	D	LK F		1500000040			8	1	32	X1246−395		90	8
12463−3259	18.1	4	302+30	70	11	116	2	.45	.32L	.40L	1.00L	E	CF		0500000000			1	1	V471 CEN		26	3
12463−3629	18.1	26	302+26	32	8	116	2	8.18	2.75	.65L	1.00L	DC	AAC	0	0500000000								
12464−3423	24.1	57	302+28	74	19	116	2	.25L	.68L	.67:	1.87	CC	FBB		4400000100								
12469−3022	55.0	7	302+32	57	8	115	2	1.33	.41:	.40L	1.31L	CF	AC	0	0400000000			2	13	203845 MA		6	93
12471−3621	8.0	18	303+26	62	16	114	2	.25L	.25L	.50	1.28L	D	DM		0500000000			1	14	381−IG 26 ..		12	160
12472−3402	12.1	11	303+29	37	13	116	2	.92	.35L	.40L	1.00L	C	AH		1500000000			2	13	203849 K5		10	87
12473−3712	23.8	18	303+25	26	12	116	2	1.10	.31:	.40L	1.00L	CF	AC	0	0500010000			1	13	203852 K5		30	75
12474−3834	28.7	54	303+24	57	12	117	2	.54	.39L	.40L	1.00L	C	BK		2500000000								
12478−3739	51.1	49	303+25	69	12	115	2	.57	.27L	.40L	1.07L	C	BG		0500000000			1	13	203860 K5		9	77
12480−3344	2.0	1	303+29	64	12	115	2	.43	.48L	.40L	1.00L	D	CJ		0400000000								
12481−3933	7.3	34	303+23	19	4	120	3	1.58	.44	.40L	1.11L	BD	AB	0	2500101000								
12482−3440	12.9	13	303+28	56	28	115	2	.25L	.25L	.40L	1.33	C	C		4400000320			8					
12482−3103	13.8	0	303+32	51	9	115	2	1.07	.74	.40L	1.39L	CD	AB M	0	0400000000			1	16	05989		26	135
12482−3525	16.9	52	303+27	95	20	116	2	.38L	.25L	.43	1.49L	D	BH		0400000000								
12490−3048	3.7	51	303+32	37	9	115	2	4.85	1.25	.40L	1.00L	BC	AA	0	0500000000			3	13	203877 M0		20	73
12492−3807	12.3	27	303+24	73	17	117	2	.25L	.25L	.55:	1.35:	DD	DB		1401000000								
12492−3448	12.8	37	303+28	33	7	116	2	1.32	.31:	.40L	1.00L	BE	AD	0	2400000000			1	13	203884 K0		2	70
12494−3414	28.4	36	303+28	89	20	116	2	.86L	.25L	.72	1.31:	DD	DF		0401000000								
12495−3440	30.1	43	303+28	42	10	116	2	.94	.35	.40L	1.88L	BD	AB K	0	2300000000			1	1	V476 CEN		15	3
12498−3845	53.3	27	303+24	28	6	121	3	.24	.36:	2.85	7.50	CECC	CDAA	3	0200000100			1	14	323− G 25 Sc		4	
12500−3902	1.0	25	303+24	41	8	117	3	.60	.25L	.40L	1.00L	B	BC		0400010000			1	13	203896 K2		3	80
12502−3933	15.0	51	303+23	36	13	118	4	.25L	.25L	.88	2.41	CE	FBC		2300000000			2	14	323− G 31 S.		3	
12504−3907	28.1	12	303+23	24	6	120	3	2.56	.64	.40L	1.09L	BD	AC N	1	1400000000			1	13	203904 K2		10	68
12505−3838	30.7	24	303+24	61	8	115	3	.44	.25L	.40L	1.11L	C	B		1400010000								
12506−3750	39.1	23	303+25	89	13	117	2	.24	.25L	.40L	1.73L	C	B I		1400000000								
12506−3954	40.5	32	303+23	35	3	118	4	1.43	.40	.40L	1.00L	CC	AB	0	1700001000			3	13	203907 A5		11	42
12508−3914	52.4	44	303+23	44	17	118	3	.27L	.25L	.50	1.00L	C	DI		1400100000								
12508−3810	53.1	40	303+24	54	12	114	2	.25L	.62L	.79:	1.66	DE	GBA		1401000000			1	14	323− G 35 Sa		2	
12509−3056	57.6	23	303+32	35	13	115	2	.25L	.33L	1.02	1.60	CC	FBB		0400000000								
12511−3915	11.1	21	303+23	28	8	121	4	.97	.56	.40L	1.00L	CC	AA D	1	2400100000								
12519−3934	57.2	42	304+23	28	11	120	4	.25L	.25L	1.40	4.97	BB	EEAA		3480000100			2	14	323− G 41 Sc		15	
12521−3622	7.8	45	304+26	41	10	115	2	1.91	.57	.40L	1.02L	BD	AB	0	0400000000			1	13	203931 M0		2	91
12521−3940	11.1	56	304+23	55	8	115	3	.35	.25L	.40L	1.09L	C	B E		3500000000								
12527−3400	42.0	29	304+29	55	14	115	2	.25L	.25L	1.17	2.26	CC	BB		0400000000								
12528−3916	50.8	12	304+23	85	22	119	2	.29L	.69L	.53L	1.26	D	JCB		3500000000			1	14	323− G 44 Sa		14	
12529−3111	57.3	40	304+31	58	10	115	2	.89	.32L	.40L	1.00L	C	AC		1500010000			2	13	203941 K5		16	81
12530−3945	2.6	9	304+23	38	14	129	3	.25L	.25L	.40L	1.52	C	D		3500000030			8	1	32	X1253−397		40	8
12533−3715	19.9	32	304+25	58	10	114	2	1.00	.27L	.40L	1.18L	C	AF		0400000000								
12533−3431	21.3	17	304+28	53	15	115	2	.25L	.29L	.73	1.84L	C	BF		1500000000								
12536−3937	39.7	57	304+23	46	11	122	3	.65	.25L	.40L	1.00L	B	BEL		3600000000								
12536−3606	41.6	4	304+26	68	18	114	2	.42L	.27L	.72	1.22L	D	LC		0300000000			1	14	381− G 29 E		18	
12538−3522	54.0	11	304+27	38	14	114	2	.86	.33L	.40L	1.00L	C	BC		0500000000								
12539−3959	56.1	17	304+23	50	10	122	3	.53	.25L	.40L	1.38L	B	B K		2500000000			1	13	203960 K0		2	80
12539−3832	56.2	30	304+24	21	9	123	4	1.14	.20:	.40L	1.13L	BD	AE	0	0500000000			1	13	203959 K8		7	92
12540−3048	5.5	54	304+32	70	11	115	2	.57	.25L	.40L	1.00L	C	CL		0400000000			2	13	203961 K5		16	85
12542−3313	15.0	47	304+29	57	9	115	2	2.04	.57	.40L	1.00L	CD	AC	0	0500010000			2	13	203966 K5		15	95
12542−3638	15.8	31	304+26	52	11	114	2	.60	.33:	.40L	1.00L	CF	BC	0	0400000000			1	1	V484 CEN		37	3
12543−3241	19.0	13	304+30	59	12	115	2	.25L	.25L	.82	1.94	CC	BB		0500000010								
12543−3006	21.3	22	304+32	55	11	115	2	.25L	.36:	.99	1.52	FCC	DAB		1400000000								
12543−3549	21.3	55	304+27	70	21	113	2	.26L	.56L	.53:	1.32:	DD	FDC		0400000000								
12544−3931	27.8	31	304+23	38	18	119	3	.34	.25L	.45:	1.28	C DE	E ED		3600000000								
12546−3721	36.7	53	304+25	57	12	115	2	.35	.35L	.40L	1.23L	E	DI		0400000000								
12552−3810	17.7	9	304+24	17	3	120	4	1.86	.92	.40L	1.00L	BB	AAI	0	0500000000								
12555−3142	35.2	46	305+31	37	7	115	2	2.62	.87	.40L	1.00L	DC	AA E	5	2500000000								
12558−3553	53.9	55	305+27	33	7	114	2	3.34	1.42	.48L	1.00L	EC	AAG	1	1500000000								
12560−3425	4.2	34	305+28	60	17	115	2	.25L	.25L	.74	1.30:	CF	BC		1500001000								
12561−3307	8.4	17	305+29	44	10	115	2	1.17	.50L	.40L	1.01L	B	AC		0400000000			1	13	204002 K5		7	80

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	V	Confusion	L	S	#	CAT	Name	Type	Sep	Mag
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)				Uncs	Coef	AR	Flags*	RS	2					(″)	
12563−3733	20.8	46	305+25	40	8	33	4	.56	.25L	.40L	1.12L	C	BD		0400010000								
12564−3125	24.3	42	305+31	43	9	115	2	3.70	1.92	.42L	1.00L	BC	AAM	2	1500000000			1	16	06045		13	120
12568−3522	49.1	52	305+27	74	10	114	2	.90	.29L	.43L	1.00L	C	AFF		1500000000			1	13	204010 K5		5	81
12573−3554	18.5	54	305+27	48	7	115	2	1.52	.40	.43L	1.00L	BD	ADE	0	1500000000			1	13	204016 K2		20	68
12575−3559	33.5	53	305+27	73	24	115	2	.44L	.26L	.56	1.29L	F	MGI		1500000000			1	14	381− G 40 SO		9	
12576−3944	39.2	1	305+23	30	7	121	3	3.27	1.42	.34:	1.00L	BCD	AAD	0	1600000000								
12577−3202	42.3	45	305+31	71	16	114	2	.38L	.25L	.56	1.32	CF	CB		2500000000								
12577−3313	46.9	59	305+29	80	13	115	2	.52	.25L	.40L	1.51L	C	C		0400000000			2	13	204029 F2		15	60
12578−3231	52.9	36	305+30	54	14	114	2	.45L	.25L	.60	1.35:	CE	BD		1500000000			2	14	381− G 42 Sb		12	
12582−3539	12.9	29	305+27	49	18	115	2	.86L	.26L	.57:	2.14	DC	DGB		1400000000			1	14	381− G 46 Sc		32	
12582−3903	17.3	25	305+24	33	8	122	3	1.90	1.07	.40L	1.00L	BC	AA E	0	1500000000								
12582−3321	17.6	11	305+29	63	10	115	2	.69	.28L	.40L	1.00L	C	BF D		0400000000			2	13	204039		7	82
12583−3619	20.4	56	305+26	57	12	118	3	.25L	.28L	.62	1.00L	C	FBD		0500000000			1	14	381−IG 48 Do		17	155
12585−3910	32.0	2	305+23	25	8	123	3	1.07	.60	.40L	1.00L	BC	AB	0	2400000000								
12585−3334	33.2	39	305+29	76	17	114	2	.47L	.25L	.66	1.46:	CD	L BB		0400000000								
12585−3207	35.2	57	305+30	68	14	114	2	.25L	.25L	.65	1.68	CC	FBC		4500100000			2	14	443− G 29 Sc		11	
12586−3039	38.5	53	305+32	53	9	114	2	.25L	.26:	.95	2.33	ECC	CAB		1400000000			2	14	443− G 30 SB		7	
12589−3920	58.5	50	305+23	37	8	121	3	1.13	.33L	.40L	1.00L	D	BG		2400000000			1	13	204049 K0		4	66
12590−3033	4.2	49	306+32	48	8	114	2	1.05	.33L	.65L	1.13L	C	ADG		2500000000			1	13	204050 K0		4	75
12593−3230	21.5	37	306+30	54	14	114	2	.33L	.25L	1.17	3.23	CC	HFBB		1400000100			3	14	381− G 50 Sc		30	
12593−3251	22.8	10	306+30	34	11	114	2	.36L	.35L	2.92	7.43:	DD	HCAA		1200000000			2	14	381− G 51 Sb		14	
12599−3915	56.2	9	305+23	44	8	35	3	.39	.25L	.40L	1.07L	C	C		1300000010								
12599−3224	59.5	32	306+30	70	18	114	2	.25L	.25L	.64:	1.52	CD	BC		2500000000			1	10	M−05−31−022		88	
13001−3557	12.0	46	306+27	77	10	118	2	.34	.30L	.40L	1.00L	C	D		1500000000			1	13	204074 K2		9	86
13003−3858	22.4	52	305+24	38	4	123	3	.25L	.38L	2.78	6.37	CC	MBAB		1100001000			1	14	323− G 71 Sa		6	
13006−3158	39.1	9	306+31	54	15	114	2	.94L	.76L	.57:	2.13	CC	EHCB		2400000000			2	14	443− G 41 Sb		9	
13007−3756	47.8	60	306+25	33	6	120	3	2.42	1.45	.40L	1.00L	BC	AA	0	0500101100								
13010−3834	5.6	10	306+24	24	6	122	3	1.15	.35	.40L	1.22L	BD	AC F	4	0400000000								
13012−3755	14.2	56	306+25	45	11	120	3	.25L	.25L	1.25	2.76	CC	MKAA		0400101100			1	14	323− G 73 Sb		8	
13016−3016	39.6	25	306+32	64	19	114	2	.43L	.62L	.64L	1.32	C	F FC		1500000000			1	10	M−05−31−028		127	
13018−3814	48.0	40	306+24	46	10	122	3	.62	.34L	.40L	1.00L	C	BE		0500000000								
13020−3519	4.2	27	306+27	25	6	116	3	2.56	.97	.40L	1.00L	BC	AB	1	0500000000			2	13	204103 K0		7	
13023−3155	23.5	28	306+31	47	12	114	2	.49L	.34L	1.91	4.24	CD	I CAA		1300000000			1	14	443− G 56 Sa		11	
13025−3504	33.3	22	306+27	28	7	116	3	.31L	.28L	2.29	8.52	CC	BGAA		0400010000			2	14	382− G 5 Sc		13	127
13030−3629	3.3	11	306+26	46	8	119	3	.25L	.25L	.71	1.50	CC	BD		0400000000								
13031−3045	6.1	47	307+32	46	9	114	2	1.40	.37	.40L	1.00L	BD	AC	0	1500000000								
13033−3958	21.5	35	306+23	65	8	122	3	.25L	.25L	.63	1.64L	C	HBE		2500000200		4						
13034−3426	25.1	51	306+28	95	31	117	2	.25L	.25L	.40L	1.22	D	C		1400000320		C						
13037−3339	43.2	52	306+29	44	9	114	2	.25L	.38L	1.41	2.53	CC	DAA		0400000000								
13038−3120	53.4	43	307+31	91	11	114	2	.94	.25L	.40L	1.31L	D	B		1500000000			1	13	204128 K0		10	68
13039−3407	55.7	23	307+28	25	6	114	2	4.31	2.70	.51	1.00L	BCE	AAB	1	1600001000								
13040−3606	0.5	51	306+26	21	10	123	3	.85	.45	.40L	1.08L	BC	ABI L	0	0500000000								
13041−3716	6.3	52	306+25	29	8	119	3	4.56	1.18	.44L	1.00L	BC	AAEG	0	0600000000			2	13	204131 MB		8	80
13042−3559	13.3	47	306+27	26	10	123	3	.67	.16:	.40L	1.00L	DF	BD G	7	0500000000			1	13	204136 K2		1	81
13043−3335	22.5	60	307+29	33	8	115	3	.25L	.54	4.74	7.38	DCC	FBAA		0200001000			1	14	382− G 10 Sb		13	
13046−3316	38.7	55	307+29	52	7	114	2	.81	.32:	.40L	1.00L	CE	BD	1	0400000000								
13049−3946	58.7	22	306+23	53	15	123	2	.30	.79L	.40L	1.00L	D	BL L		2600000000			1	13	204147 K2		25	80
13053−3007	19.6	39	307+32	93	31	114	2	.25L	.25L	.40L	1.56	C	D		3601000320		C	1	32	X1305−301		62	12
13053−3208	19.8	20	307+30	39	10	114	2	7.25	3.89	.84	1.12L	BCC	AAB	0	0500000100			1	4	TMSS −30201		21	28
13057−3250	43.5	11	307+30	29	5	115	3	9.72	5.91	1.10	1.00L	BBC	AAB	0	0300000000			1	4	TMSS −30202		65	26
13057−3012	45.1	34	307+32	71	37	114	2	.31L	.33L	.40L	1.30	C	M E		3500000010								
13061−3038	6.0	28	307+32	44	8	114	2	.90	.53:	.40L	1.00L	CF	AB	0	0500001000								
13062−3314	13.8	4	307+29	58	11	115	3	.51	.29L	.40L	1.02L	C	BD		0300000000			1	13	204168 K0		7	71
13062−3151	15.0	34	307+31	40	13	114	2	.25L	.80L	.88	1.96:	ED	GBB		0400000000			1	14	443− G 73 Sa		4	
13065−3429	34.2	27	307+28	67	15	117	2	.41L	.30L	.61	1.29L	F	FCB		1500000000								
13069−3553	55.4	38	307+27	37	8	120	3	.33	.25L	.40L	1.16L	C	C K		0500010000			1	13	204181 K0		2	76
13069−3615	58.6	42	307+26	61	13	119	3	.35	.26L	.40L	1.00L	C	C L		0500010000			1	13	204182 G5		29	75
13072−3502	16.1	44	307+27	52	3	120	3	1.43	.34:	.40L	1.00L	CD	ADI	2	0500001000			1	13	204184 K0		4	95
13072−3841	17.9	16	307+24	36	12	120	3	.37	.25L	.40L	1.00L	D	C		0500000000								
13075−3150	33.8	17	308+31	46	12	114	2	.35	.25L	.40L	1.25L	C	CL		0500000000								
13078−3110	52.1	1	308+31	89	39	114	2	.27L	.28L	.40L	1.26	D	FFI		2501000000								
13079−3740	57.1	23	307+25	33	15	120	3	.25L	.26L	.58	1.07:	DD	KBB		0400000000								
13084−3844	24.5	12	307+24	41	8	121	3	2.53	.70	.40L	1.22L	BC	AA J	1	0500000000			1	13	204207 MA		4	85
13085−3051	32.3	19	308+32	46	8	113	2	1.12	.32L	.40L	1.66:	B	C AEKD		2500000140			1	13	204211 K5		10	87
13087−3451	42.7	51	308+28	30	4	123	3	1.28	.32	.40L	1.00L	BD	AC	0	0400000000			1	13	204212 K0		4	65
13089−3500	56.2	37	308+27	42	12	125	3	.40	.25L	.40L	1.03L	E	DL		1400000000								
13090−3243	1.5	44	308+30	30	8	117	2	2.95	.76	.40L	1.16L	BE	AC	1	0500000000			2	*13	204219 MA		5	92
13092−3711	14.5	38	307+25	38	12	120	3	.25L	.26L	.89	1.29:	CD	I BC		0400000000								
13092−3732	14.8	20	307+25	40	7	119	3	2.13	.51	.40L	1.00L	BD	ABD	0	0500000000			3	13	204227 G5		7	48
13093−3938	18.6	51	307+23	24	8	120	3	8.57	3.49	.67	1.42:	BBEC	AABD	0	2500000010			1	16	06134		87	136
13095−3103	34.3	35	308+31	37	25	117	2	.25L	.28L	.49L	1.52	C	LB		2500000120		8						
13097−3925	44.3	34	307+23	46	8	120	3	.44	.25L	.40L	1.00L	C	B		1600010000			1	13	204236 K0		11	76
13099−3136	56.2	12	308+31	83	9	116	3	.39	.30L	.40L	1.36L	C	BD K		1501000000			3	*13	204237 G5		28	66
13100−3040	3.9	12	308+32	56	8	113	2	.81	.25L	.40L	1.31L	C	BG		1500000000			1	13	204238 K5		9	90
13101−3225	8.8	29	308+30	52	10	117	2	.25L	.25L	1.17	3.01	CC	BB		2400000000			3	14	443− G 83 Sc		5	
13103−3504	23.1	16	308+27	45	12	120	2	.42	.26L	.40L	1.06L	C	CK		1400000000			1	13	204245 K2		4	85
13112−3010	17.8	20	309+32	55	9	113	2	.56	.30L	.40L	1.20L	C	BC		0400000000								
13116−3623	41.3	5	308+26	50	17	123	2	.28L	.30L	.45	1.02L	C	MMBE		1500000000								
13118−3612	49.0	30	308+26	68	16	119	3	.46L	.26L	.44:	1.59	DE	KMFB		1400000000								
13118−3703	49.2	11	308+25	72	14	124	2	.35	.45L	.40L	1.57L	E	EN		0400010000								
13119−3218	59.9	14	309+30	96	32	116	2	.25L	.27L	.51L	1.42	C	FC		1500000210		4						
13120−3527	1.8	15	308+27	46	18	122	2	.27L	1.17L	.36	1.00L	D	LD		1500000000								
13120−3558	3.3	50	308+26	22	11	120	3	.52	.25L	.40L	1.00L	B	B		1600000000								
13121−3422	6.2	2	308+28	25	10	121	3	1.10	.34L	.40L	1.00L	B	AFN		1410000000			1	13	204279 K0		0	70
13123−3606	20.8	27	308+26	43	3	120	3	1.21	.27:	.40L	1.00L	BD	AF	0	1600000000			2	13	204282 K0		4	62
13123−3653	21.0	6	308+25	35	14	118	3	.25L	.27L	.56	1.91	DC	ECB		0480000000			1	14	382− G 23 Sa		53	
13125−3431	33.3	50	308+28	42	8	119	3	.25L	.49L	1.40	2.02	CC	EAC		1300000000			1	14	382−IG 25 Do		12	153
13129−3947	57.8	27	308+23	45	11	126	2	.43	.25L	.40L	1.34L	C	D		0400000000			1	13	204299 K0		2	76
13131−3624	7.3	45	308+26	62	10	117	2	.30	.30L	.40L	1.21L	C	EL		1400000000			1	13	204301 K5		10	88
13131−3644	11.9	22	308+26	52	9	121	3	.40	.25L	.40L	1.00L	C	C I		0400000000			2	7	−368436		14	
13132−3705	14.0	1	308+25	54	9	121	3	.25L	.25L	.44	1.61:	CC	MCC		0340000000			1	14	382− G 27 Sb		1	
13139−3849	56.1	39	308+24	53	8	119	3	.43	.25L	.40L	1.13L	D	CL		0400010000			1	13	204309 K5		7	85
13141−3114	6.1	32	309+31	32	8	116	2	2.89	.68	.40L	1.00L	BD	AB	0	1500000000			3	13	204312 K0		2	53
13144−3307	28.6	50	309+29	29	3	118	3	1.05	.37	.40L	1.00L	CF	AB	7	1500000000			1	13	204320 K5		7	87
13145−3702	30.6	24	309+25	31	9	118	3	11.70	5.23	.77	1.04L	BCD	AACJ	0	0410000200								
13149−3150	55.5	25	309+30	37	10	116	2	.26:	.40	4.25	12.04	CCCC	EDAA	2	1300000000			2	14	444− G 5 SB		10	
13150−3834	4.9	48	309+24	47	24	122	2	.51L	.39L	.39	1.02L	D	NNFE		0400000000								
13151−3309	8.1	26	309+29	46	11	123	2	.92	.32L	.99L	1.02L	C	BDM		1600000000			1	13	204332 K5		5	85
13151−3904	11.2	51	309+23	45	14	124	3	.25L	.25L	.58	1.48	CC	BB		0400000000			1	14	324− G 3 SO		13	
13153−3028	18.3	7	310+32	74	9	116	2	.73	.36L	.40L	1.15L	C	AG		0400000000			1	13	204334 K5		3	83

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13155−3511		33.0	42	309+27		84	24	125	2	.25L	.25L	.59L	1.26	C	GB		1400000100			1	14	382− G 35 SO		12	
13155−3420		34.9	8	309+28		35	7	117	3	3.63	1.08	.42L	1.00L	BC	AAK	1	1400001000			1	13	204338 M		1	88
13157−3122		42.7	13	310+31		42	16	116	2	.25L	.33L	1.84:	4.55	DC	GAB		2300000000			3	14	444− G 6 Sb		12	135
13169−3307		56.5	16	310+29		76	29	120	3	.26L	.25L	.40L	1.14	C	FD		1500000000								
13170−3647		3.9	56	309+25		60	16	123	2	.27L	.79L	.67	1.52:	CC	LBA		1400000100			1	*41	13170−3647		14	8
13174−3119		29.3	2	310+31		65	9	116	2	.45	.29L	.40L	1.43L	C	BJ		2400000000								
13175−3948		34.6	19	309+22		55	8	120	3	.47	.25L	.40L	1.00L	C	B H		1600010000								
13176−3323		41.5	47	310+29		37	5	117	3	1.20	.30:	.40L	1.00L	CD	AD	5	1501001000			1	13	204369 K5		2	76
13177−3626		45.2	56	309+26		41	9	118	3	3.56	.97	.40L	1.00L	BC	AAJ	2	1500001000			4	*13	204371 A2		7	28
13178−3914		52.8	35	309+23		28	10	121	3	.66	.29:	.40L	1.00L	BF	BD	0	0600100020								
13180−3920		0.7	33	309+23		27	11	120	3	.25L	.25L	.80	2.06	CC	BB		0500100100								
13180−3434		5.0	39	310+28		33	6	120	3	.25L	.31:	2.69	4.34	DCC	EAA		1200001000			1	14	382− G 46 Sa		3	
13181−3128		7.4	44	310+31		41	12	116	2	.25L	.30L	1.52	3.08	CC	LAA		1300000100								
13182−3942		16.4	46	309+23		38	10	119	3	.91	.32L	.40L	1.00L	B	AD J		1600010000			1	13	204374 K5		10	87
13186−3015		38.8	55	311+32		46	11	115	2	.62	.34L	.40L	1.15L	D	BD		2400010000			1	13	204383 K5		9	95
13186−3231		40.2	17	310+30		29	12	119	3	.25L	.57L	.65	1.32	CE	JBC		1400000000								
13187−3617		47.0	7	310+26		54	8	118	3	.56	.25L	.40L	1.00L	B	CG		0500000100			2	*13	204385 K2		18	80
13190−3544		3.0	55	310+26		52	9	118	3	1.13	.26:	.40L	1.25L	BE	AE K	0	1500000000			1	13	204392		8	93
13191−3622		6.2	8	310+26		53	14	120	3	.25L	.25L	.83	2.65	CC	CB		0400000100			3	*14	382− G 50 SO		10	103
13192−3707		16.8	32	310+25		51	12	120	3	.25L	.25L	.75	1.54	CC	LI BC		1500000000			1	14	382− G 51 Sc		69	
13193−3802		23.4	12	310+24		36	10	121	3	.25L	.25L	.86	1.30L	C	BD		0500000000			1	14	324− G 11 SO		9	156
13195−3206		32.5	12	310+30		40	7	116	2	.72	.30L	.40L	1.00L	C	AI F		1500000000			1	13	204403 K5		2	82
13197−3928		45.2	24	309+23		30	6	119	3	.25L	.48	2.57	2.95	DCC	BAB		0400000010								
13198−3342		52.6	2	310+28		76	14	117	3	.38	.29L	.40L	1.00L	E	DM		1500000000			1	13	204407 K0		14	100
13198−3430		53.6	36	310+28		57	8	118	3	.55	.25L	.40L	1.00L	D	BG		0500010000			1	13	204412 K5		27	86
13200−3440		5.1	6	310+27		42	9	119	3	.52	.51L	.40L	1.00L	C	BGJ		1500100100			1	13	204415 K5		4	90
13203−3255		18.8	39	311+29		30	7	116	3	10.50	2.61	.48L	1.00L	BB	AAED	0	0501000100	17		3	13	204420 M0		13	62
13203−3436		19.0	44	310+28		33	14	121	3	.25L	.25L	.49	1.56	CC	CC		1500100100			1	14	382− G 55 N		13	
13204−3111		26.7	50	311+31		65	19	115	2	.38L	.26L	.56	1.46:	CD	ED		0400000000								
13207−3415		45.0	8	310+28		52	14	118	3	.25L	.25L	.61	1.00L	D	I C		0500000000								
13207−3424		47.7	37	310+28		44	8	117	3	.69	.42L	.40L	1.00L	B	BI C		1500000000								
13210−3155		5.5	23	311+30		56	15	115	2	.25L	.25L	.46	1.04:	CC	DD		0400000000			1	14	444− G 23 Sa		13	
13213−3558		22.3	56	310+26		34	6	117	3	2.70	.81	.40L	1.00L	BC	AA	0	0400001000			1	13	204429 MA		3	83
13214−3453		25.4	18	310+27		65	8	118	3	.39	.25L	.40L	1.16L	D	CKEI		1500000000								
13214−3911		29.7	20	310+23		39	10	119	3	.89	.29	.48L	1.07L	BF	ADH	0	0500000000								
13215−3746		31.4	28	310+24		37	6	122	3	1.64	.54	.40L	1.00L	BF	ABM	9	1501000000			1	13	204431 K5		9	72
13216−3010		41.7	24	311+32		54	10	115	2	.25L	.36L	1.48	3.00:	CD	CAA		1400000000			3	13	204434 G2		1	100
13219−3751		55.3	6	310+24		57	15	122	2	.45L	.25L	.55	1.37L	C	BF		0400000000			1	14	324− G 18 SO		10	
13219−3725		55.5	35	310+25		75	20	116	2	.25L	.64L	.32:	1.11:	ED	CB		0500000000			2	14	382− G 57 Sa		21	123
13220−3311		0.3	19	311+29		66	12	118	3	.47	.28L	.40L	1.00L	C	CL		1400000000			2	13	204441 K5		4	85
13223−3643		20.5	25	310+25		35	12	119	3	.25L	.27L	1.07	1.86	CB	DAB		4500000010								
13223−3740		21.0	4	310+24		28	10	123	3	.70	.44L	.40L	1.19L	B	BC E		2600000000			1	13	204449 K5		6	81
13223−3323		21.6	53	311+29		63	18	123	3	.33L	.30L	.40L	1.17	D	J MCD		1400000000			2	14	382− G 58 Sc		19	
13224−3017		27.7	6	311+32		55	12	115	2	.37L	.46L	1.04	2.77	CC	HBB		1400000000			2	14	444− G 30 Sa		9	
13224−3809		27.8	24	310+24		46	12	119	3	.25L	.41:	1.54	2.17:	FCC	DAB		0400000000								
13226−3957		40.4	52	310+22		29	14	118	3	.31	.25L	.43L	1.50L	C	C FN		1500000000								
13228−3229		48.2	60	311+30		57	14	119	3	.25L	.25L	.65	1.55:	CD	BB		1301000000								
13228−3129		51.6	23	311+31		40	8	118	3	.89	.25L	.40L	1.12L	B	AC		0500000000			1	13	204459		3	97
13228−3923		51.7	1	310+23		73	8	118	3	.44	.27L	.40L	1.00L	C	EBKH		1600000000								
13229−3256		55.5	19	311+29		108	14	115	2	.38	.25L	.40L	1.19L	F	E M		2400000000			1	13	204460 K5		42	90
13229−3701		56.4	39	310+25		51	10	118	3	.35L	.25L	.80	1.04L	C	LAE		4600000100								
13231−3448		7.0	55	311+27		36	7	116	3	3.89	.90	.40L	1.00L	BC	ABG	0	1500001000			1	13	204462 K5		6	70
13231−3535		9.6	38	311+26		66	14	118	3	.25L	.25L	.68	1.20:	CD	DB		0400000100								
13232−3929		13.1	39	310+23		38	5	117	3	3.95	.91	.40L	1.00L	CC	AA	2	1600000000			2	13	204465 K0		9	52
13235−3336		31.6	27	311+28		44	8	118	3	.38L	.42L	.80	1.99	CD	EBB		1200000000			2	14	382− G 65 SO		7	128
13236−3344		36.3	57	311+28		44	10	119	3	.63	.25L	.40L	1.00L	B	CGHL		1300000000			2	13	204475 G5		4	70
13236−3028		37.6	55	312+32		89	18	118	3	.25L	.52L	.45L	1.49	C	FA		2300000000								
13237−3936		47.9	38	310+23		39	8	118	3	.52	.25L	.40L	1.00L	B	BD		1500010000								
13239−3942		59.4	12	310+22		51	11	118	3	.37	.25L	.40L	1.00L	C	CJI H		1500010000								
13240−3108		2.1	21	312+31		57	15	119	3	.34L	.25L	.59	1.12:	CD	H CC		0401000000								
13243−3954		19.7	8	310+22		53	14	123	2	1.05	.22	.40L	1.18L	CE	AGH	0	1500100100			2	13	204483 K0		11	65
13244−3722		25.8	43	311+25		46	40	116	2	.25L	.76L	.40L	1.38	C	G		4600000130		8						
13246−3755		36.8	16	311+24		28	12	118	3	.25L	.26L	.60	1.42	FC	GHDB		1400000200		4	1	14	324− G 23 Sd		24	
13246−3018		40.6	1	312+32		48	16	116	3	.41L	.25L	.62	1.03L	C	DC		1300000000								
13250−3901		4.6	43	311+23		58	14	120	2	.27	.42L	.40L	1.28L	F	E		0500000000			1	13	204496 K5		22	92
13251−3609		8.3	53	311+26		41	9	117	3	.69	.45	.40L	1.00L	BC	BD	1	0500000000								
13251−3214		8.4	11	312+30		76	18	122	2	.31L	.39L	.52	1.03L	D	JCG		0500000000								
13257−3159		42.5	10	312+30		81	15	115	2	.89L	1.01L	.44	1.00L	F	I HD		0501000000								
13258−3459		50.4	45	311+27		39	36	91	2	.25L	.28L	.41L	1.08	D	E		1500000000								
13258−3709		50.9	51	311+25		94	28	120	2	.41L	.33L	.93L	1.05	C	GD		4300000000			1	14	383− G 3 Sc		59	
13260−3144		2.3	38	312+30		33	7	116	3	5.78	2.36	.34:	1.00L	BBD	AAF	0	0500000000			2	4	TMSS −30205		43	29
13260−3154		3.5	12	312+30		46	12	117	3	.25L	.28L	.97	2.48	CC	FBB		0300000100								
13261−3047		8.7	2	312+31		50	10	117	3	1.02	.32L	.40L	1.00L	C	AJ		1300000000			1	13	204511 K5		13	80
13262−3530		14.0	54	311+26		66	8	118	3	.27	.25L	.40L	1.00L	C	CJF		1510000000			1	13	204512 K0		11	76
13262−3729		15.8	31	311+25		51	17	121	3	.25L	.32L	.48L	1.89	C	DI C		3400000220		C						
13263−3843		21.7	6	311+23		90	9	116	2	.27	.28L	.40L	1.58L	D	EC		1500000000								
13264−3321		25.7	58	312+29		54	13	121	2	.37	.33L	.40L	2.54L	C	BJ K		1200000000			1	1	V657 CEN		81	3
13264−3255		26.0	13	312+29		28	9	116	3	.31L	.25L	2.22	7.66	CC	NEBA		1200000300		4	4	14	383− G 4 Sc		29	119
13265−3400		33.0	49	312+28		41	9	116	3	.25L	.30L	2.77	8.18	CC	EAA		0100000000			1	14	383− G 5 SO		5	
13267−3920		44.7	47	311+23		34	11	119	3	.40	.25L	.40L	1.00L	D	BC		0500000000			1	13	204520 K5		5	88
13272−3717		14.4	44	311+25		42	11	118	3	.52	.25L	.40L	1.26L	C	C		3300000000								
13272−3607		16.7	9	312+26		33	16	118	2	.28	.32L	.44L	1.00L	E	G		0600020000		1						
13272−3109		17.3	20	313+31		56	16	116	3	.25L	.36L	.69	1.57	CB	JBB		4300000000								
13273−3203		18.8	56	312+30		52	10	117	3	.72	.27L	.40L	1.00L	B	BH		0400000000			1	13	204532		2	103
13273−3233		24.0	20	312+29		40	8	119	2	.39L	.48L	.87	1.14:	ED	EDB		0401000200		4	1	14	383− G 6 ..		24	158
13274−3758		24.8	53	311+24		31	18	116	3	.25L	.25L	.40L	3.72	C	JD		1480000450		4	1	32	X1327−379		49	4
13278−3119		53.2	21	313+31		63	30	116	2	.25L	.58L	.49L	1.17	F	EB		3300000200		4						
13279−3048		56.7	52	313+31		90	17	116	3	.28L	.32L	.50	1.00L	D	KDE		3500000000								
13280−3918		0.4	25	311+23		33	8	118	3	1.87	.47	.40L	1.11L	BC	ABBF	3	0500000100			1	13	204541 K5		3	80
13280−3349		0.9	52	312+28		45	8	117	3	.55	.29L	.40L	1.00L	B	BE		1300000000			1	13	204542 K5		7	81
13281−3909		8.3	0	311+23		27	4	117	3	13.93	3.33	.55	1.00L	BBD	AAC	1	0500000000	18		3	13	204545 K0		3	40
13283−3727		23.1	4	312+24		48	10	118	2	.32	.27L	.40L	1.28L	C	D N		1300000000								
13284−3450		29.7	13	312+27		95	33	123	2	.25L	.60L	.40L	1.12	D	JLE		2500000010			1	14	383− G 8 Sb		28	
13285−3229		34.8	17	313+29		41	14	120	2	.25L	.27L	1.57	2.89	CC	GAB		0300000000								
13286−3432		36.1	10	312+27		27	5	118	3	.75	2.79	22.73	35.44	BBDC	BAAA	1	1200010000			2	14	383− G 9 Sa		14	126
13289−3047		57.2	44	313+31		60	10	116	3	.56	.25L	.40L	1.00L	B	CH		2300000000			1	13	204558 K0		27	75
13291−3808		10.8	27	312+24		27	7	117	3	1.35	.36	.40L	1.00L	BD	AC	0	2600000010			2	13	204561 K0		6	62
13292−3012		16.4	37	313+32		48	7	116	3	1.60	.42	.40L	1.00L	BD	AB	0	0700000000			1	13	204563 MA		7	95
13293−3837		21.0	49	312+23		100	20	117	3	.26L	.25L	.40L	.90	D	LDG		1600000000								
13293−3339		21.7	32	313+28		31	8	117	3	1.62	1.60	.40L	1.00L	CC	AAI J	8	1500000000			1	1	V660 CEN		15	3

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13294−3259	25.2	40	313+29	59	16	117	2	.32	.42L	.40L	1.00L	F	CJ		1500000000			1	13	204565 K2		16	80
13295−3754	33.8	44	312+24	37	8	22	3	.41L	.31L	1.22	3.17	CC	HDAB		0401000010			1	14	324− G 33 Sb		13	
13295−3148	35.0	5	313+30	55	3	115	3	1.06	.29L	.40L	2.50L	C	AK H		2300000000			1	13	204569 K2		1	76
13296−3922	37.1	8	311+23	33	16	115	3	.27L	.25:	.84	.92	ECE	FCAD		0500000100			1	14	324− G 34 ..		2	
13299−3635	57.1	50	312+25	28	8	117	3	1.05	.40L	.40L	1.00L	B	ADL		2500000000			2	13	204574 K2		1	70
13304−3930	27.5	4	312+22	81	10	115	2	.34	.25L	.40L	1.11L	F	D H		0500010000								
13304−3839	29.0	13	312+23	62	8	115	2	.39	.25L	.40L	1.00L	C	DK		2700000000								
13305−3345	34.7	33	313+28	39	10	117	3	.25L	.39	.65	1.00L	DC	FCBI		1301001210		4	1	14	383− G 18 SO		5	159
13306−3228	41.6	7	313+29	31	10	119	3	.25L	.37L	.86	1.72	CC	I EBC		0300000000			2	14	444− G 71 SO		28	
13308−3022	49.5	30	314+31	36	7	115	3	1.77	.42	.40L	1.88L	CC	AD D	7	0600000000			1	13	204594 MA		2	90
13308−3643	50.0	51	312+25	35	8	116	3	.52	.25L	.40L	1.16L	C	BEF		2500000000								
13308−3104	51.7	39	313+31	58	16	119	2	.39L	.35L	.64	1.50L	C	HBE		1300000000								
13308−3700	53.3	60	312+25	76	18	122	2	.44L	.86L	.47	1.45L	D	J BF		1500000100								
13309−3448	54.1	17	313+27	24	8	116	3	7.02	3.24	.41:	1.00L	CBD	AAD	0	0500000000			1	13	204598 K0		6	93
13309−3810	57.9	22	312+24	55	8	118	3	.41L	.27L	.64	1.00L	C	KBI		0600000200		4						
13310−3328	1.7	17	313+28	33	7	115	3	1.88	.86	.40L	1.00L	BC	ABI D	0	1400100000			1	1	V661 CEN		40	3
13311−3332	8.6	17	313+28	76	15	115	2	1.30L	.25L	.46	1.43L	D	I C		1400100000								
13311−3635	11.0	15	312+25	43	11	117	3	.25L	.31L	1.23	1.97	CC	CAB		2400000000			1	14	383− G 20 S(		3	
13313−3348	18.3	45	313+28	39	10	118	3	.62	.26L	.40L	1.00L	B	B		0300000000			1	13	204601 K5		10	81
13313−3407	19.7	32	313+28	40	11	115	2	.35	.25L	.40L	1.00L	C	CJ		1500010000								
13315−3008	33.9	35	314+32	36	20	119	2	.78L	.30L	.67	1.00L	D	DCC		0401000000								
13316−3831	39.9	2	312+23	52	11	118	3	.45	.26L	.40L	1.00L	C	DB		3700000000			1	13	204608 K5		4	85
13317−3750	44.5	44	312+24	65	8	117	3	.50	.24:	.40L	1.00L	CE	BE	0	0600010000								
13317−3312	47.6	8	313+29	29	7	116	3	.44	.25L	.40L	3.40	ECD	EAA		1300000000								
13318−3515	50.0	36	313+27	44	8	117	3	1.69	.38	.40L	1.04L	C	CJJ		0400100000								
13318−3303	52.2	15	313+29	29	6	115	3	.25L	.43	2.37	3.26	ECC	BAA		0201100000			3	13	204612 K2		3	65
13318−3403	52.6	21	313+28	23	8	35	3	1.75	.81	.40L	1.00L	BC	ACI	2	0520000000			1	14	383− G 25 SB		30	
13320−3226	4.1	16	313+29	37	9	116	3	.27L	.29L	1.07	2.28	DC	AB E	1	0300000000								
13321−3514	6.6	38	313+27	39	14	121	2	.34L	.46	5.35	11.60	DCC	I KAB		0400100000								
13322−3500	12.1	51	313+27	23	6	116	3						HAAA		0200010000			1	14	383− G 27 Sa		3	
13323−3718	18.6	31	312+24	39	13	115	2	.24	.26L	.40L	1.00L	E	AE M		1500000000								
13325−3357	32.9	26	313+28	39	17	118	3	.25L	.31L	.42	1.62	CD	EEB		0303000200		4	2	14	383− G 31 Sb		55	
13326−3345	36.5	42	313+28	80	12	119	2	.33	.28L	.40L	1.00L	D	B		0300000000			1	13	204630 K0		9	77
13326−3428	38.4	54	313+27	34	14	115	3	.25L	.22:	.55	1.12L	EC	GEBC		0400000000								
13326−3037	39.6	44	314+31	75	17	114	2	.56L	.26L	.41	1.67L	C	K E		0800100200		4						
13329−3036	54.9	49	314+31	30	14	119	3	.29L	.29L	.72	2.21	DC	L CB		0700100200		4	2	14	444− G 75 Ir		49	
13329−3207	56.0	6	314+30	53	11	115	3	.91	.50L	.40L	1.00L	B	BD		0300000000			1	13	204633 K2		3	75
13329−3402	59.0	11	313+28	21	10	116	3	.40	.81	1.12	1.00L	BCC	BBBD	2	0501010000			2	14	383− G 35 E?		40	
13330−3457	3.2	58	313+27	43	10	117	3	.51	.25L	.40L	1.12L	C	BL		0500010000			1	13	204636 K		7	95
13330−3311	4.1	48	313+29	39	13	116	3	.35L	.26L	.64	2.22	DC	CCDA		0400000200			4	2	14	383− G 36 SO		13	
13330−3230	5.9	14	314+29	51	12	115	3	.25L	.32L	.94	1.55	CC	I AB		0301000100								
13332−3625	16.7	17	313+25	52	8	117	3	.57	.32L	.40L	1.00L	C	BD K		0400000000			1	13	204642 K5		24	87
13335−3822	33.5	27	312+23	29	10	116	3	.83	.37	.40L	1.00L	BD	BC	1	0600000000								
13339−3412	58.4	47	313+27	27	9	116	3	1.04	.29L	.40L	1.00L	B	ADGL		0500000000			2	13	204653 G5		1	65
13341−3715	9.8	6	313+24	29	10	116	3	.67	.25L	.40L	1.00L	D	BK		1500000000			1	13	204658 K5		3	90
13343−3642	22.0	4	313+25	83	8	116	3	.25L	.26L	.41	1.23:	CF	HCC		0100000000								
13344−3727	28.6	27	313+24	44	10	117	3	.41	.25L	.40L	1.00L	B	D E		1501000000								
13345−3830	31.7	15	313+23	58	42	126	2	.30L	.58L	.40L	1.33	F	E		4501000420		C						
13346−3245	36.3	7	314+29	30	10	116	3	.25L	.26L	1.26	2.62	CD	GEAA		0300000000			2	14	383− G 44 Sb		3	151
13346−3756	42.0	30	313+24	46	10	116	3	.66	.29:	.40L	1.00L	BD	BA	0	1500000000								
13349−3433	55.1	13	314+27	39	12	117	3	.25L	.27L	1.44	2.49	CC	BA		0400000100								
13350−3143	4.7	0	314+30	52	13	115	3	.27L	.26L	.71	1.42	CC	DECB		1500000000			1	14	383− G 44 Sa		1	
13351−3040	7.5	42	315+31	37	12	116	3	.25L	.26L	1.45	4.43	CC	EFAA		0600000000			2	14	444− G 86 Sb		9	
13351−3315	9.3	54	314+28	38	11	116	3	.25L	.27L	1.34	2.24	CC	HBB		0300001000			2	14	383− G 48 Sa		9	
13351−3935	9.5	6	313+22	54	12	116	3	.40L	.25L	.75	1.83:	CC	GEBC		3500000000			1	14	324− G 44 Sb		13	
13353−3629	19.4	58	313+25	39	10	117	3	.66	.32L	.40L	1.00L	B	BF		0400000000								
13355−3539	31.7	6	314+26	32	10	117	3	.61	.32L	.40L	1.00L	B	BC		1401010000								
13355−3515	33.4	10	314+26	45	14	119	2	.36	.28L	.40L	1.01L	C	E		1500000000			1	13	204686 K5		0	88
13357−3842	45.2	14	313+23	74	9	115	2	.39	.25L	.40L	1.23L	D	CFLD		4500000000								
13358−3200	49.1	59	314+30	50	14	114	3	.52L	.55L	.83	1.53	DC	HCB		0500000000								
13365−3116	30.5	39	315+30	83	20	115	2	.38L	.28L	.44	1.46L	C	E CD		1401000000								
13365−3355	34.0	58	314+28	36	10	117	3	.25L	.26L	1.30	2.79	CC	I AA		0400000000			1	14	383− G 55 S.		13	
13365−3037	35.1	59	315+31	70	13	120	2	.36	.84L	.40L	1.00L	C	CJ		0500000000			1	13	204704 K0		14	85
13367−3031	43.0	30	315+31	28	7	118	3	3.27	1.88	.43:	1.00L	DCE	AAC	5	0500000000			2	1	V663 CEN		15	3
13367−3929	44.2	41	313+22	28	7	116	3	17.48	4.35	.80	1.00L	CBC	AAC	0	4700000000		18	2	13	204708 MB		2	63
13367−3525	44.4	15	314+26	41	9	117	3	1.19	.35	.40L	1.00L	BF	ADF	0	1300000000								
13368−3730	50.0	50	313+24	41	10	116	3	.68	.39L	.40L	1.00L	B	AD		0500010000			1	13	204710 K2		3	78
13368−3947	51.5	52	313+22	28	7	118	3	4.01	1.03	.40L	1.00L	BC	AAF	0	3600000000			2	13	204712 K0		2	56
13369−3820	56.3	41	313+23	35	10	116	3	.97	.55	.40L	1.00L	BC	AC	0	0500000000								
13370−3123	4.5	14	315+30	33	6	115	3	2.57	12.13	31.24	29.78	BBCC	AAAA	1	21A0000000			6	14	445− G 4 E		17	109
13373−3901	20.7	19	313+23	64	28	122	3	.25L	.25L	.40L	1.60	C	MNC		1601000430		C	1	32	X1337−390		65	12
13376−3324	37.6	14	314+28	43	11	117	3	.25L	.38L	1.37	3.35	CC	KAA		0500000010			2	14	383− G 60 Sb		5	
13378−3104	52.7	49	315+30	55	11	116	3	.62	.26L	.40L	1.00L	B	B		0400000000								
13379−3224	57.7	13	315+29	50	17	119	2	.25L	.42L	.53:	1.55	DC	GDC		1300000000			2	14	445− G 9 Sb		14	
13379−3317	58.1	27	315+28	36	5	115	3	1.75	.58	.40L	1.00L	CC	ABJ	0	0600000000								
13379−3927	59.6	51	313+22	48	8	119	3	.68	.25L	.40L	1.00L	B	B		1700000000			1	13	204724 K5		7	76
13381−3412	10.3	36	314+27	44	10	118	3	.54	.28L	.40L	1.00L	E	BF		0501000000			1	13	204725 G5		8	70
13385−3144	35.4	60	315+30	52	14	118	3	.51L	.28L	.66	1.46	CC	HFCD		1500000000			2	14	445− G 11 S.		14	
13386−3133	36.2	24	315+30	113	38	114	2	.25L	.68L	.44L	1.26	D	HFH		1500000000								
13387−3845	47.0	44	314+23	54	11	116	3	.58	.42L	.40L	1.00L	B	BG		1600000000			1	13	204736 K2		5	78
13388−3320	52.8	39	315+28	29	6	116	3	11.18	3.12	.70	1.00L	BBC	AAC	5	1600000000		01	4	13	204739 M0E		5	55
13389−3015	55.4	7	316+31	72	12	115	2	.34	.35L	.40L	1.08L	F	CG		0400000000			1	1	V664 CEN		18	3
13389−3259	56.8	11	315+28	28	8	116	3	.98	.45L	.40L	1.31L	B	AE J		2500000000			1	13	204741 K5		5	90
13390−3917	5.7	26	313+22	59	9	114	2	.50	.25L	.40L	1.00L	C	B		1700000000								
13392−3019	14.6	49	316+31	40	10	114	3	.97	.69	.40L	1.00L	BD	AB	2	0500000000								
13395−3251	35.2	56	315+29	35	23	113	3	.25L	.28L	.40L	1.50	C	G B		2500000000								
13398−3348	49.8	3	315+28	45	10	117	3	.74	.26L	.40L	1.00L	B	B G		1400000000			1	13	204756 K5		1	91
13400−3728	5.9	11	314+24	26	9	116	3	.75	.25L	.40L	1.00L	B	BFJ		0300010000								
13405−3007	33.1	5	316+31	57	14	115	3	.43L	.33L	.68	1.69	CC	ELCA		0400000000			2	14	445− G 18 Sa		13	
13405−3113	34.7	42	316+30	65	12	113	2	.38	.25L	.40L	1.08L	C	G		0300010000								
13421−3458	8.3	19	315+26	65	22	121	2	.26L	.67L	.44L	1.40	E	KFC		3500000110								
13423−3301	23.1	19	316+28	35	6	117	3	2.37	.65	.40L	1.00L	BC	AA	0	0500000000			1	13	204800 K5		11	80
13424−3541	27.2	12	315+26	34	3	115	3	1.17	.77	.40L	1.00L	BC	BB	0	1400010000			1	16	06422		11	140
13425−3815	34.6	48	314+23	49	11	118	3	.57	.26L	.40L	1.00L	B	B		0600010000			1	13	204805 K0		15	75
13427−3318	43.8	44	316+28	72	8	115	3	.40	.31L	.40L	1.00L	C	CL		1500000000			1	1	V665 CEN		38	3
13427−3434	47.0	11	315+27	28	9	114	3	.94	.45	.40L	1.00L	BC	BBHI	0	0400010000								
13428−3247	48.6	31	316+28	38	7	117	3	1.90	.41	.40L	1.00L	BD	AB	1	0400000000			3	13	204812 F5		7	43
13431−3313	10.2	5	316+28	24	7	115	3	1.38	.31:	.40L	1.00L	BD	AD I	2	0500000000			1	13	204820 K		5	87
13432−3414	17.3	47	316+27	55	17	120	2	.25L	.33L	.41	1.11L	C	MCE		0400000000								
13433−3639	21.7	46	315+25	39	8	115	3	1.03	.25:	.40L	1.00L	BF	AC	1	0600000000			1	13	204823 K5		34	86

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13434−3854		27.8	1	314+22		88	22	119	2	.46L	.28L	.34	1.14:	C	J FB		0600000000			1	14	325− G 17 S.		53	
13436−3253		38.6	19	316+28		52	13	115	3	.29	.38L	.40L	1.00L	C	FH		0501000000								
13439−3938		58.9	13	314+22		36	12	119	3	.25L	.30L	1.41	2.29		CC CAB		1600000000			1	14	325− G 18 ..		12	
13445−3624		35.8	55	315+25		30	11	115	3	.45	.77	.70	1.00L	CCC	CBBL	1	0600000000			1	*41	13446−3624		14	7
13447−3041		47.0	41	317+30		56	13	114	3	.25L	.33L	.55L	3.30		C MKCB		2340000108			3	14	445− G 31 Sa		17	
13448−3210		49.5	51	316+29		55	8	115	3	.45	.25L	.40L	1.00L	C	C		0600000000								
13448−3006		50.7	38	317+31		65	12	115	3	.26L	.27L	.78	1.62:		CD CBC		3400000008								
13448−3451		51.8	32	316+26		79	14	118	2	.29	.33L	.40L	1.20L	C	DM		0500001000			1	13	204844 K5		42	85
13450−3753		3.0	18	315+23		30	6	116	3	3.83	1.93	.47	1.00L	BBC	AADL	4	2600000000			1	1	AN CEN		4	3
13450−3246		4.6	9	316+28		74	18	113	2	.25L	.25L	.40:	1.40		DD I EC		1400000000			1	14	383−IG 82 Do		11	
13452−3800		16.1	39	315+23		41	3	116	3	1.26	.36L	.40L	1.00L	B	AE		2600000000			1	13	204854 K2		20	75
13452−3017		17.2	48	317+31		22	14	116	3	.25L	.31L	.81	3.10:		CC KBB		2401000308		4	3	10	M−05−33−009		100	
13453−3159		23.3	27	317+29		39	7	116	3	.25L	.24:	1.56	3.47		DCC CAA		0240000000			2	14	445− G 36 Sa		5	
13454−3636		24.2	50	315+25		31	8	114	3	8.40	3.20	.61	1.00L	CBC	AAC	4	0600000000	15		2	13	204857		9	
13454−3149		27.8	44	317+29		37	5	117	3	2.09	.66	.40L	1.00L	BC	AA	0	0400000000			1	13	204858 MB		4	90
13460−3527		1.3	22	316+26		46	12	115	3	.35	.30L	.40L	1.00L	C	CF		1400100000			2	13	204867 G0		11	65
13460−3530		2.0	0	316+26		42	11	114	3	.43	.27:	.40L	1.00L	DD	BC	4	2400100000			1	*41	13460−3529		3	3
13461−3840		6.8	15	315+23		44	12	117	3	.63	.33L	.40L	1.02L	B	BD K		0600000000								
13461−3027		9.1	49	317+31		38	10	115	3	.59	.31L	.40L	3.20L	D	CF		2300000008			1	13	204870 K2		6	76
13461−3500		11.2	51	316+26		22	7	115	3	12.33	4.79	.77	1.00L	CCC	AAC	9	0400000000			1	1	V616 CEN		13	3
13462−3054		17.0	56	317+30		45	16	116	3	.25L	.29L	.45:	1.73		EC GB		1301000000			3	14	445− G 49 SO		13	
13463−3548		21.2	46	316+25		30	10	116	3	.25L	.25L	1.18	3.72		CC KI CA		3300000300		4	3	*14	383− G 87 Dw		22	113
13464−3003		25.5	28	317+31		21	4	114	3	1.05	2.25	2.04	1.62	BCCC	AAAB	0	3400001008			5	14	445− G 50 SO		35	141
13465−3412		32.3	9	316+27		29	6	113	3	255.36	58.54	10.22	3.66	CBCC	AAAA	0	0310000010	18		3	13	204875 MB		1	43
13465−3346		34.3	7	316+27		39	9	114	3	.53	.36L	.40L	1.23L	C	BC M		1600000000			1	13	204876 K5		19	90
13466−3512		36.4	42	316+26		23	7	116	3	18.29	14.61	3.08	1.78	BBCC	AAAB	0	1400000000	65		1	*41	13465−3512		21	15
13466−3059		40.3	47	317+30		36	9	114	3	.58	.31L	.40L	1.00L	D	B		2300110000			1	16	06455		54	115
13467−3621		45.6	35	316+25		28	8	114	3	5.49	1.40	.40L	1.00L	CC	AAL	1	0500001000			1	13	204881 MA		2	72
13468−3716		53.6	6	316+24		34	7	115	3	13.04	5.10	.80	1.00L	BBC	AAB	0	1500000000	16							
13470−3224		5.4	60	317+29		47	9	114	3	.73	.32:	.40L	1.00L	BF	BL	2	2600000000			1	13	204884 K0		13	71
13470−3058		5.4	0	317+30		39	22	112	3	.25L	.25L	.40	1.27		CC DB		1301110000								
13472−3256		15.2	32	317+28		41	8	115	3	.25L	.27L	1.03	1.72:		CC MGBB		3400000000								
13473−3939		20.2	10	315+22		42	8	115	3	.89	.23:	.40L	1.00L	BD	AC	0	2500000000			2	13	204888 K0		1	65
13476−3811		38.3	38	315+23		45	11	117	3	.25L	.48L	1.81	3.41		CC EAA		0400000000			1	14	325− G 28 SB		9	
13477−3426		45.4	7	317+27		44	10	115	3	.48	.26L	.40L	1.00L	B	CI		0500010000			1	13	204898 K5		8	93
13477−3445		45.5	31	316+26		62	19	113	2	.62L	.45L	.41	1.15L		C HDI		0500000100								
13477−3609		46.9	10	316+25		49	36	117	2	.25L	.36L	.40L	1.23		F ME		3501000000								
13477−3630		47.6	23	316+25		35	12	115	3	.25L	.25L	1.03	1.96	CC	FBB		1400000000								
13478−3309		50.8	15	317+28		74	20	113	2	.37L	.25L	.38	2.25L		E GI		1300000000			1	14	383− G 93 S.		5	
13480−3843		2.2	37	315+22		62	16	117	2	.30L	.30L	.46	1.10L		C DK		0600000000								
13482−3019		17.2	8	318+31		27	4	114	3	2.28	.68	.40L	1.00L	BD	ABJ	0	4300001000			1	13	204905 MA		1	82
13482−3032		17.3	3	318+30		39	10	116	3	.25L	.47L	1.17	2.86		CC HEAA		2101000100			2	14	445− G 57 Sb		4	
13483−3322		20.8	26	317+28		42	9	114	3	.66	.30L	.40L	1.00L	C	BG		1400000000								
13483−3723		23.6	5	316+24		38	14	120	3	.25L	.31L	1.53	4.10		CC CAA		0340100200		4	1	14	384− G 3 Sa		20	
13484−3708		27.2	33	316+24		72	13	117	2	.39	.25L	.40L	1.47L	C	B K		1400000000			1	13	204909 K0		28	75
13484−3053		28.5	59	318+30		51	14	115	3	.25L	.25L	.47	1.75		CC GCA		1300000000			2	14	445− G 58 Sb		20	
13484−3641		28.7	49	316+24		35	6	116	3	16.02	7.69	1.46	.59:	BBCE	AAAC	3	1501010010	15		1	1	RX CEN		7	4
13485−3754		33.7	3	316+23		60	12	117	2	.47L	.41L	.46	1.36L		C MD		0500000000			1	14	325− G 31 Sb		18	
13489−3721		55.4	33	316+24		37	9	115	3	1.72	.62	.40L	1.11L	BC	AB L	4	0400100000			1	16	06469		38	128
13489−3244		55.6	48	317+28		44	10	114	3	.70	.31L	.40L	1.00L	B	BD		1600000000			4	13	204916 B5		4	46
13489−3730		58.4	34	316+24		70	8	115	3	.46	.29L	.40L	1.12L	C	EH		0400000000								
13490−3842		0.3	17	316+22		53	25	113	2	.25L	.66L	.40L	1.29		D GC		1500000100								
13491−3225		6.1	24	317+28		75	16	116	3	.31L	.26L	.55	1.00L		C CDJ		1600000000								
13491−3122		10.9	35	318+29		64	9	114	3	.50	.32L	.40L	1.00L	C	E E		0400020000			2	13	204922 F8		37	61
13493−3835		18.7	55	316+23		49	9	113	2	.41	.25L	.40L	1.18L	E	E		0601000000								
13495−3635		31.7	19	316+24		48	3	116	3	1.34	.42	.40L	1.00L	BD	AC	1	1500000000			1	13	204929 K5		4	76
13495−3327		35.2	3	317+27		54	12	116	3	.27L	.25L	.82	1.47:		CE NBC		2300000000								
13499−3131		55.3	6	318+29		52	11	114	3	.25L	.25L	.62	1.14L		C IBG		0400000000								
13503−3140		18.9	52	318+29		53	12	114	3	.40	.25L	.40L	1.00L	C	CE		1400000000			2	13	204944 B5		6	47
13504−3826		27.1	4	316+23		40	10	117	3	.53	.25L	.40L	1.00L	C	B		1500000000								
13506−3525		37.3	13	317+26		50	16	113	3	.59	.26L	.40L	1.05L	C	BEN		2400020000			2	13	204955 F2		10	55
13506−3320		41.9	9	318+28		67	12	112	2	.39	.30L	.40L	1.00L	F	C M		2500000000			1	13	204957 K2		14	82
13507−3719		46.9	36	316+24		71	8	115	3	.45	.25L	.40L	1.24L	B	B		0500000000								
13509−3504		55.6	3	317+26		52	9	114	3	1.49	.36:	.40L	1.00L	BF	ACHI	4	1401000000			3	13	204963 K0		14	62
13509−3002		58.0	16	319+31		50	9	116	2	.80	.43L	.40L	1.00L	C	AE		1500000000			1	13	204964 K2		2	78
13511−3636		10.5	56	317+24		24	9	116	3	2.89	.78	.40L	1.00L	BC	AA	0	1600001000			1	13	204967 K5		30	70
13512−3731		16.5	43	316+23		52	8	116	3	.39L	.40	.50	1.00L	DC	BD		0500000000			1	29	*TOL1351−375 S1		25	154
13513−3529		21.4	30	317+25		58	11	114	3	.67	.45L	.40L	1.00L	B	BD		1400010000								
13515−3448		31.7	55	317+26		78	11	113	2	.42	.33L	.40L	1.02L	E	E		1400000000			1	13	204974 K2		12	80
13515−3637		34.4	24	317+24		35	10	114	3	2.29	.65	.40L	1.00L	BC	AHG	1	1600000000			1	13	204976 MA		5	82
13519−3903		54.1	53	316+22		57	8	115	3	.41	.25L	.40L	1.06L	D	BI		0600001000			1	16	06487 ME		13	125
13519−3801		58.7	9	316+23		35	10	115	3	.46	.25L	.40L	1.00L	C	E		0600100000			1	13	204979 K5		2	92
13520−3527		4.0	44	317+25		40	8	114	3	3.37	1.10	.40L	1.00L	BC	AL	0	1400000000								
13521−3206		8.9	42	318+29		48	9	114	3	.95	.35L	.40L	1.05L	C	AE		3401110100			1	13	204982 K5		11	77
13521−3841		10.0	42	316+22		76	16	117	2	.30	.25L	.40L	1.15L	C	D		0500000000								
13522−3805		14.4	2	316+23		62	18	118	2	.37L	.33L	.44	1.39L		D DF		0500000000								
13523−3203		19.9	34	318+29		71	14	114	2	.44	.25L	.52L	1.13L	C	B DH		4401110100								
13523−3623		20.2	12	317+24		50	15	115	3	.40L	.25L	.70	1.08L		D GCH		1500000000								
13523−3151		23.5	21	318+29		33	10	114	3	.63	.25L	.40L	1.00L	B	C		5500000000			1	13	204988 G5		11	70
13524−3448		24.6	44	317+26		60	8	113	3	.70	.37L	.40L	1.00L	B	AC		1501000000								
13527−3328		46.7	56	318+27		55	12	114	3	.25L	.25L	.77	2.47		CC J AA		2580000000			2	14	384− G 13 SO		4	
13528−3102		51.0	24	319+30		47	9	113	3	.78	.32L	.40L	1.00L	B	BF		1401000000			2	13	204994 K0		6	65
13529−3202		55.1	7	318+29		26	7	114	3	1.13	.33:	.40L	1.00L	BD	ACG	3	3500000000			1	13	204996		2	93
13529−3909		57.0	43	316+22		77	15	115	2	.32	.26L	.45L	5.98L	D	C		0400000008			1	13	204997 A0		21	71
13531−3014		6.4	60	319+30		33	6	113	3	3.21	1.35	.40L	1.00L	BC	AA	0	0500000000			1	16	06494 ME		19	95
13532−3350		13.1	52	318+27		75	18	116	3	.25L	.27L	.45:	1.50	DC	MJ DB		1500000110								
13532−3215		16.6	6	318+28		73	14	116	2	.49L	.28L	.68	1.30:	DD	M BD		3500000000								
13532−3715		18.0	6	317+24		42	8	116	3	.52	.42L	.40L	1.00L	B	BD		1500000000								
13535−3324		33.3	27	318+27		56	12	113	3	.25L	.25L	1.20	1.86		CC AB		1500000000								
13536−3805		40.4	39	317+23		23	6	113	3	2.77	.90	.40L	1.00L	BC	AAHJ	2	0600100000								
13536−3223		40.9	12	318+28		30	8	115	3	.27L	.25L	2.02	4.35		CC F AA		2400000000			2	14	445− G 81 Sc		6	
13537−3152		44.2	10	319+29		54	30	117	2	.25L	.33L	.49L	2.13		C LHE		4480000030		8	1	32	X1353−318		39	8
13538−3809		51.1	12	317+23		33	6	114	3	1.33	.27:	.40L	1.03L	BD	AD	0	0600100000			1	13	205017 K2		1	75
13541−3439		11.6	31	318+26		41	8	114	3	1.25	.30:	.40L	1.00L	BE	AF	0	2601000000			1	13	205020 K2		12	76
13542−3014		12.7	20	319+30		46	9	112	3	.64	.27L	.40L	1.00L	B	BE		0500000000			1	13	205021		0	95
13543−3914		22.8	20	317+22		41	10	113	3	.66	.36L	.40L	4.07L	B	BC		1400000008								
13543−3941		23.8	21	316+21		74	8	114	3	.25L	.81	8.38:	201.91L		CD BBG		7200233338		F	1	14	325−*N 35 St		16	
13545−3511		31.6	43	318+26		63	11	115	3	.31	.31L	.40L	1.00L	C	DC		0500010000		F	1	13	205028 K2		19	80
13546−3941		41.4	45	316+21		84	8	112	2	.47:	1.13	.40L	201.91L	DD	CB	3	8200233348		F						
13547−3944		42.6	7	316+21		19	7	113	3	7.81	8.94	67.49	201.91	BBDC	BBCB	0	8200233348		F	3	14	325−N* 36 Ne		5	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13547−3625	48.0	20	317+24		60	39	118	2	.30L	.26L	.40L	1.20	D	L E		3500000210								
13548−3429	48.0	44	318+26		65	14	115	3	.25L	.25L	.69	1.02:	CD	FCB		3500000100								
13548−3905	49.0	40	317+22		41	13	114	3	.46	.25L	.40L	1.04L	C	D		0500000000			1	13	205036 K0		36	80
13548−3049	49.7	35	319+30		33	8	114	3	46.74	16.94	2.67	.82:	BBCF	AAAB	1	0500000000	22		3	1	TW CEN		23	3
13549−3950	57.2	13	317+21		35	10	115	3	.30:	.37	4.68	16.69:	CDCD	DCDD	1	8580043428		7						
13550−3142	1.3	35	319+29		54	13	116	3	.25L	.29L	.72	1.09:	CC	J BC		4500000000								
13550−3043	1.6	11	319+30		66	11	112	2	.42	.31L	.40L	1.00L	C	CN		0500000000			1	13	205042 K0		9	75
13551−3117	7.6	22	319+29		49	12	113	3	.25L	.32L	.87	2.33	CC	HBA		1400000000								
13551−3344	8.1	5	318+27		51	14	113	3	.31	.25L	.40L	1.00L	C	D F		5600000000			1	13	205045 G5		2	80
13551−3944	11.2	48	317+21		88	18	117	2	.62L	.25L	.42	5.17L	F	CI		8600043328		7						
13552−3409	12.5	11	318+26		57	16	116	2	.42	.27L	.40L	1.11L	D	H		3600000000			1	13	205046 K0		9	75
13553−3956	23.2	32	317+21		57	20	118	3	.25L	.25L	.40L	3.31	D	D		8700000008								
13554−3416	27.9	17	318+26		69	8	114	3	.25L	.27L	.47L	1.60	C	I C		3500000000			1	14	384− G 22 SO		19	
13555−3649	34.3	7	318+24		34	19	112	2	.25L	.57L	.53L	1.66	F	ECC		4400000000								
13555−3935	35.2	35	317+21		72	20	117	2	.90L	.25L	.44	4.57L	C	J C		6701010008								
13556−3409	39.0	5	318+26		37	11	113	3	.52	.27L	.40L	1.00L	B	BF		3600000000			1	13	205050 K5		25	77
13556−3628	39.9	26	318+24		45	8	115	3	.47	.25L	.40L	1.00L	B	B		3500100000								
13556−3810	40.0	8	317+23		44	16	115	3	.25L	.25L	.47	1.33	CF	BC		0501000100			1	14	325− G 40 E		8	
13556−3949	40.8	1	317+21		54	20	116	3	.25L	.25L	.40L	3.46	E	NKB		8781020108								
13557−3048	46.1	40	319+30		71	18	115	2	.35L	.29L	.57	1.90L	C	E BL		0500000000								
13558−3635	51.3	2	318+24		41	8	115	3	.53	.25L	.40L	1.00L	B	BD G		3500010000								
13559−3232	57.9	57	319+28		28	6	113	3	6.68	2.81	.42	1.00L	BBE	AAD	0	1510000000			2	13	205059 K0		7	90
13561−3721	9.3	10	317+23		41	10	113	3	.67	.25L	.40L	1.04L	B	BJJ		1500000000			1	13	205062 K2		10	75
13563−3949	19.3	38	317+21		51	10	115	3	.26L	.25L	1.29	2.52	CD	MAC		8601000018			1	14	325− G 42 Sb		4	
13563−3358	19.7	51	319+27		45	10	114	3	.25L	.32L	1.72	2.99	CC	EEAA		3400000000								
13566−3942	37.0	41	317+21		97	17	112	2	.28	.47L	.40L	6.58L	E	JF		7500110008								
13566−3956	37.8	16	317+21		30	20	116	3	.35L	.29L	.40L	1.46	D	HD B		8701000028								
13566−3907	38.1	38	317+22		70	20	117	2	.74L	.41L	.40	1.25L	C	GCE		0600000000								
13566−3018	38.1	13	320+30		106	28	112	2	.25L	.26L	.40L	1.23	F	M B		1401000020		8						
13567−3940	42.9	48	317+21		54	8	115	3	.50	.25L	.40L	4.58L	E	C G		5500110008			1	13	205068 K2		14	78
13567−3040	43.3	43	320+30		28	17	116	3	.25L	.31L	.52	1.65:	CD	CC		1500000000								
13569−3521	56.6	60	318+25		79	13	117	2	.34	.25L	.40L	1.40L	F	F		0400000000			1	13	205074 K5		26	86
13570−3509	1.0	50	318+25		55	10	112	2	.45	.27L	.40L	1.59L	C	C J		0500000000								
13573−3709	22.0	17	318+23		59	9	114	3	.34	.25L	.40L	2.04L	C	A K		2601100020		8	1	13	205079 K0		16	78
13575−3715	31.1	6	318+23		36	20	120	3	.25L	.25L	.40L	1.63	E	GM D		4600100020		8						
13575−3741	31.2	40	318+23		55	28	112	2	.25L	.30L	.40L	1.31	C	I DD		6500000100								
13575−3826	32.9	34	317+22		28	6	113	3	7.38	2.90	.44:	1.00L	BBD	AAD	0	2500000000			1	16	06515		13	105
13578−3242	49.0	54	319+28		57	14	112	2	.47L	.27L	.68	1.00L	C	CD		0500000000			1	14	384− G 28 ..		31	161
13578−3619	50.8	12	318+24		27	8	114	3	.91	.35:	.40L	1.01L	BF	BC I	1	1400000000			1	13	205089 K5		32	90
13580−3408	0.6	54	319+26		29	7	113	3	7.79	4.62	.86	1.00L	BBC	AAAJ	2	4401000000								
13581−3005	10.8	11	320+30		39	12	114	3	.27L	.25L	.88	2.69	CC	G BA		1301000200		4	1	14	445− G 89 Sc		3	
13582−3713	12.1	57	318+23		33	7	114	3	1.20	.38:	.40L	1.04L	BD	AC	0	4600000000			1	13	205093 K0		36	68
13582−3042	12.3	41	320+30		46	12	113	3	.25L	.28L	.59	1.05	CC	AE		1501000000								
13582−3342	13.3	11	319+27		51	20	116	2	.88L	.49L	.54L	1.77	D	GHGC		2400000108			1	14	384− G 31 SO		9	
13582−3958	17.1	49	317+21		27	6	113	3	2.57	.62	.40L	1.00L	BC	AB	0	9500000010			2	13	205096 K0		3	62
13582−3925	17.7	30	317+21		27	9	113	3	1.37	.38:	.40L	1.08L	BD	ACG	2	0500000000			1	13	205098 K5		36	75
13583−3705	22.7	23	318+23		23	7	113	3	7.81	2.00	.40L	1.00L	BC	AAF	0	3600000000			1	13	205099 MB		1	75
13584−3249	24.7	40	319+28		41	9	112	3	.25L	.33L	1.50	2.63	CC	FAB		0400000000			3	14	384− G 32 SB		27	127
13585−3352	32.7	54	319+27		56	14	115	3	.25L	.27L	.54	1.70	CD	AB		2300000008								
13590−3806	4.8	35	318+22		79	31	112	2	.25L	.27L	.40L	1.25	C	C		3600000000								
13596−3309	37.7	31	320+27		38	11	114	3	.25L	.25L	.95	3.23	BC	FAA		0400000108			2	14	384− G 35 Sb		8	
13598−3245	49.0	4	320+28		83	12	111	2	.34	.25L	.40L	1.00L	E	BG		2500000000								
13598−3101	51.8	31	320+29		24	11	113	3	.25L	.30L	1.28	1.81	CB	GAB		0300000000								
14000−3218	0.0	21	320+28		61	8	112	3	.68	.36L	.40L	1.00L	B	AKM		1501000000								
14000−3838	2.0	11	318+22		39	9	113	3	.25L	.32:	1.78	2.92	DCC	CAC		1500000010								
14000−3126	4.6	24	320+29		57	10	114	3	.43	.25L	.40L	1.00L	C	C G		1500000000			2	13	205123 F5		35	62
14001−3824	6.4	42	318+22		39	12	112	2	.27	.40L	.40L	7.53L	D	EG D		4401010000								
14001−3959	9.6	20	317+21		62	28	115	3	.31L	.25L	.40L	1.77	E	H D		6400000000								
14001−3023	11.0	36	321+30		38	11	114	3	.25L	.28L	1.64	2.43	CC	GAA		0400100000								
14002−3346	17.0	48	320+27		61	14	113	3	.27L	.28L	.51	1.48:	DE	JCD		1600000008								
14003−3106	21.4	26	320+29		45	13	113	3	.25L	.35L	.64	1.85	CC	KBB		2300000000			2	14	446− G 1 Sb		9	
14006−3021	37.4	26	321+30		50	11	113	3	.55	.32L	.40L	1.00L	C	BE L		1500100000			1	13	205131 K2		6	83
14006−3321	40.6	42	320+27		55	11	113	3	.25L	.31L	1.22	2.10:	CD	I AB		0400100008			2	14	384− G 38 Sb		19	
14007−3228	46.8	37	320+28		25	8	113	3	.25L	.40L	1.71	5.24	CC	MEAA		2300000000			1	14	446− G 2 Sb		15	
14008−3944	48.9	40	318+21		44	8	114	3	.63	.25L	.40L	1.08L	C	C		3500000000								
14009−3120	56.3	46	321+29		64	15	114	3	.38L	.28L	.55	1.00L	C	NBE		2500000000								
14010−3817	1.1	36	318+22		84	22	111	2	.25L	.25L	.40L	1.61	C	B		4601000100								
14010−3731	1.8	49	318+23		49	8	113	3	1.07	.28	.40L	1.00L	BD	AC	0	1600030000		1	2	13	205137 K5		15	78
14010−3642	2.5	2	319+24		45	8	114	3	.25L	.25L	1.11	2.75	CC	AA		1500000000			1	14	384− G 40 Sb		6	
14011−3701	6.2	21	319+23		59	10	112	2	.36	.25L	.40L	1.00L	C	C		1600000000			1	13	205139 F8		18	70
14011−3807	11.2	11	318+22		35	26	32	2	.25L	.38L	.40L	.99	C	I HE		5601000100								
14013−3247	19.5	15	320+27		60	17	114	3	.25L	.36L	.55:	1.34	DC	N DC		3500000000			1	14	384− G 41 Sb		11	
14014−3620	26.7	1	319+24		89	37	111	2	.26L	.31L	.40L	1.35	C	M F		3400000000								
14015−3140	32.3	3	321+28		89	29	112	3	.25L	.26L	.40L	1.02	C	MH C		1600000010								
14015−3909	34.7	36	318+21		26	6	113	3	.96	.39	.40L	1.00L	DF	BC	0	0500000000			1	1	V623 CEN		38	3
14018−3419	50.3	23	320+26		47	8	114	3	.92	.28L	.40L	1.00L	B	AC		0400000000			1	13	205146 K5		9	90
14018−3747	52.5	60	319+23		70	14	116	3	.25L	.33L	.40L	1.53	D	LM C		2600000200		4						
14018−3802	52.9	16	318+22		63	8	113	3	.93	.25L	.40L	1.27L	C	BE L		5600000000			1	13	205149 K5		28	80
14020−3515	1.4	28	319+25		31	5	112	3	240.50	93.73	13.21	3.92	BBCC	AAAA	0	2300020100	29		2	1	AQ CEN		11	3
14021−3140	10.3	12	321+28		42	18	112	3	.25L	.23:	.61	1.00L	EC	CCG		1600000000								
14022−3331	15.4	28	320+27		28	10	113	3	.25L	.29L	1.27	3.70	DC	DAA		0400000008			3	14	384− G 45 Sc		11	133
14022−3346	17.1	43	320+26		52	8	113	3	.63	.38L	.40L	3.58L	B	CE		0400000008								
14023−3839	22.6	52	318+22		53	8	112	3	.25L	.25L	.76	1.80	CB	AA		2400000000								
14025−3109	33.9	30	321+29		37	10	112	3	7.69	3.35	.47L	1.00L	BB	AAE	1	0400000000			1	1	V680 CEN		24	3
14025−3857	34.0	48	318+21		32	8	112	3	.25L	.28L	1.75	5.90	CC	FFAA		0300000000			1	14	325− G 51 Sc		17	
14026−3931	39.3	59	318+21		29	15	114	2	.36L	.27L	.57	1.64L	E	BC		0400000000								
14031−3902	10.4	23	318+21		62	21	116	2	.37L	.32L	.42	2.48L	D	KFI		0400000000			1	14	325− G 53 Sc		23	
14034−3945	27.4	0	318+21		36	8	113	4	.50	.25L	.40L	1.01L	C	B M		0500110000			1	13	205182 K2		13	80
14035−3439	32.5	39	320+25		32	6	112	3	6.79	1.71	.40L	1.00L	BC	AAI M	0	1601000000			1	13	205184 M0		5	70
14036−3404	37.1	18	320+26		52	13	115	3	.25L	.30L	.67	2.80	CC	KBA		0400000000			1	14	384− G 53 Sc		16	
14036−3941	41.6	52	318+21		23	4	114	4	1.46	.54	.40L	1.00L	BC	AB	0	0500110000								
14037−3607	43.5	49	319+24		17	7	112	3	56.86	13.50	2.02	.87:	BBDD	AAAA	2	3500000000	19		3	13	205188 K0		13	22
14038−3450	49.9	11	320+25		68	10	111	2	.24	.34L	.40L	1.09L	D	CG		2501000000								
14040−3222	0.5	17	321+28		59	8	113	3	.41	.29L	.40L	1.10L	D	D		0601010000			1	13	205193 K5		11	90
14040−3051	5.3	48	321+29		54	9	111	3	1.58	.29:	.40L	1.00L	BF	AE	1	0401000000			1	13	205195 K5		3	80
14041−3515	10.6	21	320+25		53	7	111	2	.47	.25L	.40L	1.07L	C	C		2500000000			1	13	205196 G5		16	72
14049−3314	57.8	32	321+27		83	18	116	2	.48L	.30L	.39	1.27L	C	B		4402000200			1	14	384− G 57 Sb		32	
14051−3305	8.2	1	321+27		71	21	113	3	.25L	.25L	.40L	1.53	E	BB		4500000000			2	14	384− G 58 Sb		24	
14052−3732	15.9	22	319+23		26	24	123	2	.26L	.59L	.62L	1.80	D	MC		9600000218		4						
14053−3229	18.7	42	321+27		45	9	112	3	.86	.29L	.40L	1.00L	B	AI		0400010000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m. δ ° ′	α (s)	δ (")	l b	(")	(")	(°)		(Jansky)															
14053−3248	23.6	45	321+27	57	11	112	3	.45	.26L	.40L	1.00L	C	BJ		2601010000			1	13	205222 K0		23	72
14054−3143	27.4	24	321+28	62	8	113	3	.37	.30L	.40L	1.08L	C	BJL		0600000000								
14056−3451	38.2	50	320+25	33	7	112	3	2.06	1.01	.40L	1.00L	BC	AA	1	1500000000								
14057−3758	43.5	10	319+22	78	8	111	2	.52	.31L	.40L	1.38L	F	DD		0700000000			1	13	205229 K0		19	77
14059−3001	55.9	23	322+30	50	16	112	3	.25L	.27L	.57	1.36	CC	CC		1300000000								
14059−3941	57.4	16	319+21	45	14	23	3	.28L	.30L	.45	1.27	CC	MBB		5500100000			1	14	326− G 1 Sc		33	
14062−3857	17.5	51	319+21	54	8	112	3	.51	.25L	.40L	1.00L	D	BJ		1500000000								
14065−3932	30.6	19	319+21	25	5	113	4	2.25	.97	.40L	1.03L	BB	AAL	2	6500002000		2						
14066−3037	36.0	58	322+29	32	10	113	3	.72	.26L	.40L	1.00L	B	B H		1400000000			1	13	205248 K2		6	78
14069−3024	58.9	2	322+29	19	6	112	3	11.36	5.60	.81	1.48:	BBCC	AADB	0	0401000200	14	4	2	4	TMSS −30214		14	24
14070−3731	1.3	15	320+23	43	8	112	3	.70	.46	.40L	2.93L	BD	BBLG	1	8400020008								
14071−3813	7.0	44	319+22	88	10	113	2	.36	.32L	.40L	1.09L	C	DE		0500000000			1	16	06569		44	1200
14071−3937	8.7	17	319+21	48	19	115	2	.52L	.30L	.40L	1.65	D	I HG		6501000000								
14074−3714	27.0	18	320+23	63	27	116	2	.25L	.31L	.45L	2.52	D	FIC		9400000538		C	1	32	X1407−372		81	12
14076−3300	38.7	7	321+27	45	10	113	3	.54	.34L	.40L	1.00L	C	BG		3600000000			1	13	205259 K2		17	81
14077−3646	45.3	57	320+23	55	10	112	3	.39	.25L	.40L	1.26L	C	BN		4500010000			1	13	205264 K2		9	83
14077−3630	47.7	6	320+23	44	12	113	3	.25L	.29L	.58	.99:	CD	JBD		1600000000								
14078−3857	50.0	4	319+21	32	5	114	4	2.42	.61	.40L	1.00L	BC	ABGG	0	1500000000			1	13	205268 K5		7	87
14079−3150	55.8	27	322+28	42	7	112	3	1.26	.21:	.40L	1.00L	BE	AE	1	0500000000			1	13	205270 K0		1	65
14079−3249	59.4	15	322+27	33	9	114	3	.69	.26L	.40L	1.00L	B	AL		2401010000								
14080−3739	3.7	50	320+22	49	8	116	2	.27	.33L	.40L	1.09L	C	BH		4500000000								
14082−3654	17.4	51	320+23	53	12	113	3	.25L	.26L	.99	2.33	CC	AA		5400000000								
14084−3837	27.4	44	320+21	18	5	113	4	2.53	1.57	.34:	1.00L	BBC	AABE	4	0500000000			1	14	326− G 7 Sb		44	
14087−3647	43.0	12	320+23	59	11	114	2	.40L	.26L	.62	1.62L	C	BC		2400000000			1	14	384− G 63 S(		13	
14089−3040	54.2	42	323+29	64	11	112	3	.41	.27L	.40L	1.14L	C	EG		2400000000								
14094−3024	29.2	43	323+29	43	9	112	3	.29L	.25L	1.99	7.71	CC	E AA		1200000010			3	14	446− G 25 Sc		8	127
14096−3510	36.0	45	321+25	54	8	114	2	.25	.29L	.40L	1.16L	D	EH		0400000000			1	13	205301 K5		24	85
14096−3250	36.1	12	322+27	52	18	112	3	.34L	.41L	.50	1.09L	C	EHDG		3500000000								
14096−3921	40.2	45	320+21	38	5	115	3	1.25	.55	.40L	1.00L	BC	ABHE	0	4500000000								
14097−3034	45.2	1	323+29	39	30	104	3	.25L	.37L	.40:	1.32	DC	HCE		1400000000								
14098−3104	53.1	23	323+28	59	3	112	3	1.14	.26L	.40L	1.05L	B	AL		2501000000			1	13	205309		19	97
14100−3718	3.7	36	320+23	48	8	112	4	.50	.30L	.40L	1.17L	B	E H		1500000000								
14104−3531	28.7	19	321+24	57	14	111	2	.33	.28L	.40L	1.28L	C	C GN		0400010000			1	13	205321 K2		14	90
14105−3015	33.4	11	323+29	64	11	112	3	.27L	.31L	.60	1.49L	C	HCD		1200000000								
14105−3104	35.0	57	323+28	48	9	115	3	1.01L	.31L	.54	1.37	EC	KFBB		1500000000								
14107−3130	43.3	4	323+28	35	4	111	3	2.22	.55	.40L	1.00L	BE	AC	4	0600000000			1	13	205324 K0		8	97
14110−3223	3.9	15	322+27	41	23	112	3	.25L	.26L	.40L	1.56	F	M HC		3400000100			1	14	446− G 33 Sb		77	
14110−3953	5.6	47	320+20	37	31	126	2	.25L	.31L	.40L	1.29	F	L		4400000000								
14111−3609	8.6	30	321+24	25	9	111	3	.63	.21	.40L	1.00L	BD	BGK	0	0600000000								
14111−3233	11.9	6	322+27	57	39	107	3	.25L	.28L	.36:	1.30	DC	HDC		3400000000								
14112−3412	15.4	24	322+25	35	24	116	3	.26L	.31L	.41L	1.36	D	FGB		1400000000								
14112−3813	16.3	32	320+22	85	30	115	2	.25L	.27L	.45L	1.13	D	LED		1500000000			1	14	326− G 12 S.		32	
14117−3545	45.3	20	321+24	53	14	112	2	.26	.29L	.40L	1.07L	C	C		0600000000			1	13	205341 K2		9	95
14117−3602	46.4	31	321+24	31	9	113	4	1.11	.34	.40L	1.00L	BD	AC	0	0600000000			1	13	205342 K5		4	86
14119−3204	58.6	15	323+27	43	5	111	3	1.33	.41L	.40L	1.00L	B	AC		2400000000			1	13	205348 K5		4	83
14123−3242	19.2	53	323+27	64	17	110	2	.25L	.27L	.40:	1.22:	FF	CF		3400000000			1	14	385− G 1 Sb		26	
14123−3447	23.7	23	322+25	53	12	111	3	.35L	.25L	.68	1.00L	C	ECF		2501000000								
14125−3811	34.7	32	321+22	58	18	115	2	.27L	.28L	.46	1.06L	C	MMBE		2500000000								
14130−3224	1.0	47	323+27	66	12	112	3	.27L	.30L	.58	1.08:	CD	FBB		3400000000								
14130−3449	3.3	57	322+25	99	22	113	2	.25L	.29L	.48L	1.60	C	JCB		1400000000			1	14	385− G 5 Sa		21	
14131−3131	7.0	19	323+28	53	13	112	3	.25L	.30L	.68	1.96	CC	H CA		0501100000			2	14	446− G 38 Sb		7	
14131−3002	9.7	54	324+29	35	7	112	3	.25L	.31L	1.85	3.18	CC	DAA		1300000000			2	14	446− G 39 E		5	
14131−3319	10.7	39	323+26	65	15	112	3	.30L	.28L	.53	1.26L	C	NGCD		2500000000								
14131−3157	11.9	19	323+27	37	8	112	3	.25L	.25L	1.11	1.38	CC	AC		0400000000								
14135−3815	30.5	25	321+21	59	10	115	3	.52	.29L	.40L	1.00L	B	HF		2500000000								
14135−3127	32.8	15	323+28	60	15	112	3	.40L	.28L	.50	1.37:	CC	DB		0500100000			2	14	446− G 41 Sa		24	
14136−3213	36.0	35	323+27	57	11	112	3	.72	.28L	.40L	1.00L	C	BD		4401000000			1	1	V638 CEN		23	3
14136−3642	39.3	26	321+23	27	9	113	4	.96	.33	.40L	1.00L	BD	AC	1	1500000000			1	16	06605		44	1200
14137−3446	43.7	40	322+25	27	9	111	3	.93	.35L	.40L	1.10L	B	BB E		1500000000			1	13	205380 K2		10	75
14138−3859	52.3	38	321+21	42	9	115	3	.57	.29L	.40L	1.14L	C	AF M		0500000000								
14143−3728	20.9	47	321+22	50	8	115	3	.36	.34L	.40L	1.13L	C	CI K		1601000000			1	1	V511 CEN		21	3
14148−3107	52.3	8	324+28	44	11	111	3	.25L	.28L	1.12	3.18	CC	JAA		1500000000			2	14	446− G 44 Sc		9	
14150−3340	1.5	24	323+26	76	26	113	3	.25L	.26L	.40L	2.65	C	GLD		2500000430		C	1	32	X1415−336		20	12
14150−3245	1.8	19	323+26	52	10	110	3	.76	.38L	.40L	1.00L	B	BF		3400000000			1	13	205402 K5		3	86
14150−3839	5.3	10	321+21	45	9	114	3	1.08	.30:	.40L	1.17L	BF	AC	0	0501000000								
14153−3730	21.2	9	321+22	75	10	114	3	.50	.28L	.40L	1.00L	D	BE F		1601000000								
14157−3552	45.5	15	322+24	33	11	113	4	.25L	.25L	.60	1.82	CD	CB		1500000000								
14161−3410	6.0	56	323+25	42	10	111	3	.38	.35L	.40L	1.00L	C	CHF		1600000000			1	13	205425 K5		31	87
14162−3910	14.1	50	321+20	37	7	115	3	2.25	1.16	.40L	1.00L	BC	AA	3	1700001100								
14166−3347	38.9	19	323+25	31	5	112	4	1.54	.72	.40L	1.77L	BC	AB D	1	2501001000								
14166−3637	41.6	40	322+23	23	6	113	3	71.56	18.89	3.11	1.68	BBCC	AAAB	1	3502110010	18		2	13	205436 MB		11	68
14169−3642	54.8	8	322+23	54	11	115	2	.42	.30L	.53L	1.54L	F	B		3501100010			1	13	205443 K0		17	95
14171−3414	7.1	7	323+25	52	11	113	4	.27L	.27L	.69	1.21L	B	BE		4600000100								
14171−3219	9.0	13	324+27	50	13	112	2	.27:	.27L	.82	2.08	C CC	GBB		0500000000								
14172−3117	14.6	16	324+28	27	6	110	3	11.37	4.78	.61	1.00L	BBC	AAC	0	0600000000	15		1	4	TMSS −30219		46	25
14172−3509	17.3	43	323+24	41	9	112	4	.61	.27L	.40L	1.15L	C	C K		0500000000			1	13	205451 K2		9	78
14173−3208	21.5	15	324+27	32	5	110	3	2.08	1.00	.40L	1.00L	BC	ABG	0	0600000000								
14175−3739	30.2	25	322+22	24	9	114	3	1.03	.33:	.46L	1.02L	CE	ADGN	2	0600000000			2	13	205453 A0		1	41
14175−3445	30.4	19	323+24	31	8	112	4	.85	.45L	.40L	1.10L	B	BD		0600000000								
14175−3307	34.5	0	324+26	49	11	113	4	.37L	.28L	.64	1.84	CC	B BB		4500000000			2	14	385− G 11 Sb		6	
14179−3520	59.2	18	323+24	48	10	114	3	.48	.25L	.40L	1.00L	B	C		0500000000			1	13	205465 K2		8	87
14181−3840	8.5	38	321+21	29	9	114	3	.55	.60	.40L	1.00L	BC	BB	1	3700000000								
14182−3447	14.1	21	323+24	37	4	112	4	1.24	.33	.40L	1.04L	BE	ACI F	1	0600001000			1	13	205469 MA		2	90
14184−3100	24.3	43	325+28	48	11	110	3	.25L	.25L	1.05	1.54	CC	I AB		3400000000			1	14	446− G 54 Sb		23	
14184−3353	29.3	36	323+25	71	8	111	3	.25L	.34L	.40L	1.53	C	FLE		8600000130								
14186−3039	37.2	14	325+28	25	10	111	3	.48	.28L	.40L	1.00L	C	BK		1500010000			1	13	205474 K5		21	90
14186−3129	37.3	51	324+27	69	11	109	2	.32	.29L	.40L	1.12L	C	B		0600000000			1	13	205472 K5		19	90
14188−3913	51.8	2	321+20	30	10	113	3	.75	.39L	.40L	1.08L	B	AC M		2600000000								
14189−3050	59.2	41	325+28	49	28	117	2	.25L	.43L	.51L	1.24	C	FDG		3500000210			1	39	OQ−332		50	1415
14192−3558	14.8	22	323+23	52	10	114	3	.39	.25L	.40L	1.13L	C	C		2500000000			1	13	205482		3	95
14193−3530	18.2	5	323+24	65	17	115	3	.28L	.32L	.51	1.08L	C	MBC		0500000000								
14193−3358	21.9	5	324+25	54	23	112	3	.25L	.34L	.40L	1.64	C	GI D		8600000020								
14193−3825	22.0	16	322+21	48	7	114	3	1.51	.33:	.40L	1.00L	CD	AD	0	3500000000			1	13	205486 MA		0	88
14194−3854	29.2	49	322+20	62	24	113	3	.27L	.27L	.40L	2.09	C	FC		2680000120								
14195−3802	35.1	39	322+21	42	10	114	3	.49	.29L	.40L	1.13L	B	BLL		1610000000								
14197−3923	46.0	47	321+20	44	7	114	3	1.63	.42	.40L	1.00L	BD	AB	0	2600000000			1	13	205495 K0		3	70
14198−3348	52.8	29	324+25	73	39	116	2	.86L	.80L	.42L	1.34	C	G		8600000510			4					
14202−3901	15.3	3	322+20	72	21	113	2	.29L	.76L	1.08L	1.50	C	GMD		2600000110								
14203−3414	18.9	38	324+25	38	19	41	3	.25L	.27L	.40L	2.48	F	MB		5500100400			4					
14203−3446	21.8	2	323+24	33	10	114	3	.79	.37:	.40L	1.05L	BD	BD K	0	0700000000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	Position (1950) δ	Galactic Coords l	Galactic Coords b	Uncertainty SMJ	Uncertainty SMN	Uncertainty θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
h m.	° ′	(s)	(″)			(″)	(″)	(°)																
14206−3114	36.4	52	325+27	71	11	110	3	.64	.30L	.40L	1.10L	C	ACF		2600000000									
14206−3647	37.2	33	323+22	57	29	118	2	.32L	.28L	.47L	2.09	E	I EE		9580000430		C	1	32	X1420−367		118	12
14206−3218	38.7	5	325+26	37	10	112	3	.40	.26L	.40L	1.00L	C	C G		1600000000			1	13	205508 K		35	93
14206−3846	39.1	19	322+20	39	7	113	3	3.13	1.04	.33:	1.00L	BCD	AADH	1	3600000000								
14207−3612	46.2	43	323+23	48	10	113	3	.59	.38L	.40L	1.15L	C	CDN		9500000000								
14209−3050	56.3	43	325+28	31	29	19	2	.25L	.42L	.40L	1.39	C	E F		3500000000								
14212−3401	13.5	34	324+25	35	34	132	2	.51L	.36L	.40L	1.60	C	HKNF		5501000240		8						
14212−3251	15.7	39	324+26	44	9	112	4	.65	.30L	.40L	1.46L	C	BL K		1400000000			1	13	205523 K0		1	68
14214−3818	24.4	6	322+21	46	10	114	3	.46	.25L	.40L	1.27L	C	CJ		1600000000								
14215−3828	34.3	13	322+21	46	12	114	3	.33	.32L	.40L	2.05:	E	D FF C		1501000120		8	1	32	X1421−384		105	8
14218−3641	52.0	8	323+22	49	33	117	2	.53L	.49L	.51L	1.85		C FGDF		9501000010								
14218−3413	53.5	13	324+25	108	38	117	2	.31L	1.09L	.40L	1.23		C G C		7600000110								
14220−3604	0.3	51	323+23	71	43	117	2	.25L	.31L	.40L	1.28		D F I		9400000020		8						
14220−3427	5.7	14	324+24	54	17	116	2	.28	.63L	.45L	1.00L	D	FGM		7601000000								
14221−3034	7.1	44	326+28	74	8	112	4	.41	.29L	.40L	1.01L	B	D		2500010000			2	13	205533 K0		28	78
14221−3551	8.4	21	323+23	28	15	115	2	.29L	.49L	.46	1.12L		C DD		5500000000								
14222−3649	14.1	37	323+22	69	26	114	3	.25L	.25L	.40L	1.78		E D		9500000230								
14223−3210	18.0	12	325+26	106	33	111	2	.30L	.29L	.46L	.93		D GC		1500000000								
14224−3722	25.1	12	323+22	68	12	116	2	.28	.29L	.40L	1.13L	F	D M		2601000000			1	13	205540 K2		3	86
14225−3244	31.5	47	325+26	71	7	112	2	.43	.32L	.42:	1.57L	D	E BNCH		0400010000			1	13	205541 K0		6	75
14225−3923	31.8	40	322+20	69	13	114	3	.37L	.25L	.61	1.49L		C BC		1600000000			1	14	326−IG 22 Do		26	
14227−3414	43.6	28	324+24	64	23	115	2	.73L	.62L	.40L	2.02		C J B		8500000210		4						
14228−3340	51.1	26	324+25	42	26	114	3	.25L	.36L	.52L	3.19		C GJ C		3580100520		C						
14228−3116	53.6	43	326+27	55	12	111	3	.29	.28L	.40L	1.19L	C	BJ		1500000000			1	13	205547 K5		34	85
14228−3706	53.7	51	323+22	69	32	112	2	.25L	.28L	.40L	1.70		D D		2601000270		8						
14229−3622	56.4	44	323+22	106	42	114	2	.26L	.36L	.40L	.97		F D F		9600000000								
14230−3343	2.0	58	324+25	57	23	117	2	.25L	.37L	.51L	2.44		C LDC		3680100730		C	1	32	X1423−337		55	12
14231−3711	10.8	32	323+22	47	22	112	2	.25L	.30L	.40L	1.95		C EMC		8501000260		8						
14232−3823	16.5	17	323+21	72	12	116	2	.36	.41L	.40L	1.20L	D	CH		3601000000			1	13	205553 K2		13	82
14234−3850	24.5	18	322+20	136	33	113	2	.28L	.82L	.42L	1.19		C GDC		2600000100								
14234−3301	28.0	32	325+26	51	8	113	3	.36	.28L	.40L	1.00L	C	C		1500000000			1	13	205557 F5		0	70
14235−3917	31.8	59	322+20	47	11	113	3	.48	.27L	.40L	1.00L	C	BJ		2500000000			1	13	205559 G0		5	70
14236−3833	40.4	55	323+20	40	10	115	3	.25L	.27L	.69	1.29L		C CB		3600100000								
14238−3837	53.0	35	323+20	35	6	114	3	1.36	.35	.40L	1.00L	BD	AB	0	2600110000			1	13	205568 K2		2	77
14240−3452	4.8	33	324+24	103	17	112	2	.26	.29L	.42L	1.59L	C	E		1600000000								
14244−3512	24.1	59	324+23	38	16	112	2	.35	1.28L	.40L	1.32L	C	FL		2501000000								
14245−3343	31.0	15	325+25	43	18	115	2	.65L	.29L	.36:	1.12:		DF M CB		3700000000			1	14	385− G 25 Sc		3	
14251−3246	9.3	38	325+26	29	5	112	3	34.49	22.64	4.39	1.53:	BBCC	AAAC	0	1500000000	29							
14253−3919	19.0	9	323+20	25	6	114	3	4.58	1.23	.40L	1.02L	BC	AAHI	0	0700000000			1	13	205591 MA		6	78
14253−3715	19.7	34	323+21	35	8	112	3	1.66	.73	.40L	1.00L	BC	ABMH	4	3500010000								
14254−3429	25.9	17	325+24	66	20	115	2	.38L	.59L	.49	1.90		CC I MBB		1500000000			1	14	385− G 28 S(		50	
14255−3126	35.2	33	326+27	54	16	115	2	.25L	.69L	.57	1.29:		CF CDB		1500000000			1	14	447− G 6 Sb		17	
14256−3906	36.1	35	323+20	21	5	114	3	3.10	1.30	.40L	1.03L	BC	AA J	1	1700000000			1	1	V520 CEN		64	3
14257−3252	42.8	19	325+25	65	13	113	3	.30L	.30L	.79	1.62:		CD GBBC		1402000000			1	14	385−IG 29 ..		12	
14259−3841	57.6	5	323+20	19	6	114	3	24.63	10.59	1.89	1.00L	BBC	AAAG	0	2610000000	16		1	16	06676		13	1000
14260−3945	1.0	1	323+19	28	12	114	3	.25L	.18:	.94	1.27:		ECC NDBD		1600000000								
14265−3523	31.6	47	324+23	90	31	117	2	.40L	.31L	1.18L	1.25		C I ND		4500000110								
14268−3909	51.1	21	323+20	54	10	115	3	.45	.25L	.40L	1.21L	B	D K		1700000000			1	1	V524 CEN		40	3
14268−3849	51.3	51	323+20	72	8	112	2	.29	.25L	.40L	2.09L	D	C		0500000000								
14269−3453	58.8	50	325+24	64	12	114	3	.25L	.25L	.78	1.42		BC J BB		4301000100								
14271−3644	6.1	25	324+22	71	18	112	3	.25L	.28L	.71	2.51		CC KHBA		0402000000			1	14	385− G 32 Sc		23	
14272−3400	14.5	51	325+24	44	12	42	3	.46L	.25L	.76	2.37		BC H BB		3501000220		C	1	14	385− G 33 Sc		7	132
14272−3323	15.0	49	325+25	48	10	112	3	.42	.27L	.40L	1.09L	B	CM		0500010000			1	13	205621 K0		2	77
14274−3911	27.2	6	323+20	54	25	116	3	.25L	.34L	.42L	1.84		D JKC		1600000210								
14276−3425	40.4	44	325+24	88	39	116	2	.33L	.34L	.40L	.97		F EE L		2300000110								
14277−3748	47.2	23	324+21	80	14	113	3	.30L	.26L	.64	1.00L		C FBC		1500000000								
14279−3538	55.1	43	325+23	54	8	112	4	.65	.31L	.40L	1.11L	C	CI K		2500000000								
14279−3216	56.5	36	326+26	66	19	114	2	.30L	.34L	.55	1.15L		C C		0500000000			1	14	447− G 11 S.		22	
14280−3838	4.5	56	323+20	31	6	114	3	1.66	.36	.40L	1.00L	BD	ACJ	0	0600000000			2	13	205637 K0		1	60
14286−3009	36.3	18	327+28	92	15	114	2	.32L	.62L	.50	1.10L		C BH		0500000000								
14287−3820	42.0	16	324+20	22	5	114	3	3.19	.76	.40L	1.00L	BC	AB	0	1600000000			1	13	205646 MB		2	80
14289−3157	59.7	47	327+26	48	10	112	3	.90	.44L	.40L	1.09L	B	AF		1500000000			1	13	205656 K2		16	76
14290−3258	2.1	33	326+25	53	13	111	2	.22	.27L	.40L	1.42L	C	D I		3500000000								
14291−3351	10.3	42	326+24	60	10	113	3	.38	.50L	.40L	1.00L	D	CI J		3500000000			1	13	205662 K5		5	90
14293−3308	21.7	9	326+25	65	8	112	3	.63	.31L	.40L	1.28L	C	BD J		3500000000								
14293−3411	21.7	30	326+24	31	9	112	3	.79	.25L	.40L	1.11L	B	B L		1500000000			1	13	205667 K5		18	83
14297−3859	43.5	18	324+20	54	8	113	3	.74	.31L	.40L	1.09L	B	AD K		3601000010								
14298−3822	53.1	13	324+20	63	14	115	2	.43	.48L	.40L	1.75L	E	EL		1501000000								
14300−3259	4.5	16	326+25	112	42	113	2	.32L	.37L	.40L	.94		D G		4500000120		8						
14300−3548	5.1	20	325+22	38	9	112	3	1.02	.50	.40L	1.00L	BE	ACK	4	0500000000								
14301−3921	8.7	37	323+19	25	5	113	3	1.57	.45	.40L	1.08L	CD	ABD	0	2600100000			1	13	205678 MB		5	90
14302−3029	12.1	44	327+27	45	6	111	3	1.46	.42L	.40L	1.09L	B	AG		0500000000			2	13	205681 K0		8	60
14302−3918	15.0	58	324+19	62	13	114	3	.33L	.25L	.68	1.51L		C JLBC		2500100000								
14302−3701	15.2	24	324+21	50	8	112	3	.49	.26L	.40L	1.33L	D	BH		2500000000			1	13	205683 K0		6	80
14302−3443	17.6	53	326+23	56	11	112	3	.46	.26L	.40L	1.00L	C	C		0400010000			1	13	205686 K0		12	83
14304−3332	24.5	25	326+24	56	14	113	3	.25L	.26L	.56	1.98		CC FCB		2541000100			2	14	385− G 42 S.		15	
14304−3305	26.1	46	326+25	54	10	112	3	.69	.29L	.40L	1.16L	B	BH		3600000000			1	13	205690 K0		8	70
14304−3731	29.4	20	324+21	59	33	114	3	.25L	.60L	.40L	1.80		C G		3301000010								
14306−3355	36.2	46	326+24	57	10	112	3	1.11	.41L	.40L	1.43L	B	ABI		2501000000			1	13	205692 MA		2	96
14306−3948	39.4	8	323+19	39	10	112	3	1.12	.31L	.40L	1.24L	B	AG		1500000000			1	13	205695 MA		3	90
14306−3627	40.3	12	325+22	74	14	114	2	.28	.28L	.46L	1.69L	C	CH		1401000000								
14310−3030	0.6	50	328+27	55	13	113	3	.36L	.29L	.47	1.28:		CD BC		0500000000								
14310−3128	1.5	28	327+26	24	5	111	3	12.49	5.30	.87	1.00L	BBC	AAB	4	0500000000	15		2	13	205701 MD		5	
14310−3144	5.9	19	327+26	22	11	111	3	.77	.25L	.40L	1.00L	B	BF		0400010000			1	13	205704 K0		2	76
14313−3423	23.6	9	326+24	45	7	112	4	1.23	.43L	.40L	1.00L	B	AF I		0500000000			1	13	205711 K5		13	80
14315−3906	34.8	49	324+19	70	21	114	3	.27L	.28L	.40L	1.95		C FHMC		2500000020								
14316−3920	41.5	13	324+19	30	6	113	3	23.03	7.82	1.51	1.03L	BBC	AAAH	0	6600100000	16		1	16	06708		18	96
14317−3237	42.8	19	327+25	44	12	112	3	.27L	.32	.94	1.00L	FC	CAM		9500000000			1	29	*IRAS1431−32 S2		0	
14317−3244	42.8	56	327+25	73	21	112	2	.28L	.34L	.52L	1.46		D HI E		8500000000			1	14	385− G 47 SB		48	
14318−3659	51.6	12	325+21	33	10	114	3	.84	.31L	.40L	1.00L	B	AFI H		3500000000			1	13	205718 G5		4	72
14319−3338	54.7	33	326+24	56	10	112	3	.71	.36L	.40L	1.00L	B	BB		4600000000								
14320−3141	1.8	35	327+26	76	33	113	2	.28L	.68L	.40L	1.23		C D		2400000000								
14321−3816	9.5	54	324+20	29	11	113	3	.39	.44L	.40L	1.23L	C	DD		3500010000								
14322−3916	13.0	19	324+19	62	31	111	2	.26L	.56L	.40L	1.24		C C		7600100000								
14325−3902	35.8	11	324+19	80	42	116	2	.27L	.57L	.40L	1.65		D G		7500000130			8	1	32	X1432−390		73	8
14327−3236	42.9	25	327+25	85	29	114	3	.25L	.78L	.40L	1.21		C C F		6581000240			8						
14330−3441	3.5	17	326+23	26	5	111	3	3.79	.97	.40L	1.00L	BC	AAJH	0	0400000000				2	13	205738 M0		6	76
14330−3432	4.4	56	326+23	60	12	110	2	.36	.32L	.99L	1.28L	C	CI I		0401000100				1	13	205737 K0		9	80
14332−3922	16.0	49	324+19	49	5	111	2	1.69	.41	.40L	1.00L	CD	AD	0	5700001000				2	13	205744 K0		1	60
14335−3632	31.7	56	325+21	48	9	114	3	.31	.25L	.40L	1.00L	C	CD		1500000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14335−3914	34.6	53	324+19	43	5	111	2	2.21	1.06	.54L	1.00L	BD	AAC	0	6701000000			1	1	V533 CEN		19	3
14338−3316	50.4	15	327+24	73	16	113	2	.34	.31L	.40L	1.44L	C	E		2400000000			1	13	205760		38	97
14340−3642	1.9	28	325+21	21	9	113	3	.76	.27L	.40L	1.23L	C	BD		1500000000			1	13	205763 K5		3	81
14342−3015	13.9	55	328+27	26	8	110	3	.25L	.61L	2.47	4.33	CC	NBAA		0300000000								
14345−3436	31.1	27	326+23	43	9	111	3	.41	.35L	.40L	1.00L	C	BF		0300010000			1	16	06731		72	116
14349−3506	55.9	3	326+23	52	9	111	3	.25L	.29L	1.36	2.80	CC	GDAB		0400000000			1	14	385− G 51 Sb		3	
14350−3943	2.7	34	324+18	39	8	112	3	.63	.26	.40L	1.12L	DE	BC L	0	1600000000			1	1	V537 CEN		29	3
14350−3647	3.7	33	326+21	51	8	111	2	.45	.57L	.40L	1.11L	C	C		0500000000			1	13	205782 K0		3	75
14350−3747	4.1	8	325+20	23	8	112	3	.96	.39L	.40L	1.25L	B	AD K		2500000000								
14351−3525	10.5	37	326+22	35	8	112	3	.90	.44L	.40L	1.00L	B	AC		2500000000								
14351−3834	12.0	42	325+20	23	3	111	3	3.62	.87	.40L	1.02L	BC	AB	0	4600000000			2	13	205786 K0		1	60
14352−3208	13.0	17	328+25	59	10	114	2	.38	.35L	.40L	2.96L	C	C H		2400000000			1	13	205785 K2		20	87
14354−3014	24.6	55	329+27	83	12	113	2	.33	.33L	.40L	1.37L	C	BE		1401000000			1	16	06740		64	135
14361−3842	11.2	24	325+19	44	8	112	3	.43	.26L	.40L	1.05L	B	C G		3600000000								
14361−3600	11.4	52	326+22	54	9	112	3	.58	.33L	.40L	1.00L	B	AD		2600010000			1	13	205805 K2		6	80
14362−3903	13.2	30	325+19	79	13	111	2	.25L	.25L	.59	1.69	CC	BA		1600000100			1	14	327− G 5 S.		49	
14364−3126	27.9	40	328+26	28	7	112	3	1.77	.55	.40L	1.00L	BE	AC	2	2500000000			1	13	205809 MB		7	90
14364−3921	29.2	4	325+19	60	13	114	2	.45	.28L	.40L	1.42L	F	C		1601000000			1	13	205808 K0		13	75
14366−3701	36.5	38	326+21	23	4	111	3	1.36	1.05	.40L	1.00L	BC	A	1	1400000100								
14367−3149	46.8	8	328+25	46	10	111	3	.59	.28L	.40L	1.00L	C	B		3600000000								
14374−3811	24.6	43	325+20	70	15	114	3	.25L	.25L	.66	1.69	DF	DE		0400000000			1	14	327− G 6 S.		7	
14374−3454	25.0	32	327+23	35	10	113	3	.25L	.26L	1.17	2.95	CB	BAA		3400010100			1	14	386− G 4 S(		12	
14374−3019	26.5	24	329+27	52	11	111	3	.53	.38L	.40L	2.16L	C	DH H		1401000000			1	13	205818 K2		8	78
14374−3525	26.7	48	327+22	68	37	110	2	.42L	.65L	.40L	1.05	C	E		5600000020		8						
14378−3206	49.8	34	328+25	49	8	110	2	.34	.35L	.40L	1.37L	E	C		2500000000			1	13	205822 K0		20	80
14378−3651	53.4	44	326+21	30	5	111	3	.25L	.56	6.45	7.15	DCC	BAA		3200000000			2	39	PKS1437−368		85	2700
14382−3055	15.3	1	329+26	85	18	111	2	.80L	.72L	.32	1.34L	C	E		0600000000								
14383−3814	18.9	6	325+20	48	7	110	2	.44	.25L	.40L	1.38L	C	CD M		0400000000								
14384−3605	25.9	57	327+21	70	14	111	2	.33	.27L	.41L	1.03L	C	D		4600000000								
14384−3742	26.6	10	326+20	47	7	110	2	.25L	.52L	3.08	5.71	CC	CAA		1400000000			1	14	327− G 9 Sc		6	
14384−3858	28.6	19	325+19	129	43	116	2	.25L	.32L	.40L	1.85	D	F		4601010120								
14385−3751	35.2	28	326+20	57	14	113	3	.26L	.27L	.99	1.14	DC	I BD		1400000000			1	14	327− G 11 S.		10	
14385−3305	35.7	53	328+24	27	8	111	3	.28L	.39	3.13	6.92	ECC	DEAA		1200000000			2	14	386− G 9 Sb		4	
14386−3318	41.0	15	328+24	53	11	113	2	1.02	.45L	.40L	1.27L	C	BC I		1400000000			1	13	205837		12	102
14388−3734	48.9	41	326+20	64	7	110	2	.60	.27L	.40L	1.06L	C	AL		1600100000			2	13	205839 B3		22	40
14388−3732	49.6	19	326+20	46	10	110	2	.33L	.34L	.55	1.06L	C	EB		1600100000								
14390−3441	2.5	15	327+23	36	8	112	3	.67	.55:	.40L	1.02L	BD	BC	0	1300010000								
14391−3900	8.9	26	325+19	45	21	114	2	.37L	.38L	.43L	1.76	D	NHI B		3600000220								
14391−3233	11.7	25	328+25	39	11	111	3	.67	.30L	.40L	1.00L	B	BJ		0500000000			1	13	205846 G5		2	67
14392−3325	12.0	13	328+24	96	15	110	2	.28	.37L	.40L	1.31L	C	D		1400000000								
14395−3848	31.1	35	325+19	43	9	111	3	.54	.43L	.40L	1.09L	B	BF E		3601010000								
14395−3451	34.7	44	327+22	62	9	111	3	.25L	.27L	1.15	2.70	CC	M BB		2500000000			1	14	386− G 12 Sb		5	
14396−3044	41.4	41	329+26	66	16	109	2	.63L	.35L	.42	1.23L	C	EH		0600000000								
14402−3645	13.4	29	327+21	31	6	110	3	8.95	6.37	1.16	1.00L	CCC	AAA	9	2500000000								
14402−3031	14.3	11	330+26	65	15	110	3	.41L	.28L	.49	1.22:	CC	DB		0501000000								
14404−3611	24.1	51	327+21	45	9	111	3	.77	.28L	.40L	1.46L	D	AJ		7501010000			1	13	205865		26	98
14404−3926	25.1	2	325+18	109	17	114	2	.34	.29L	.43L	1.42L	C	CBL		1600000000			1	13	205868 K0		42	78
14404−3915	29.7	16	325+18	68	15	111	2	.34	.28L	.40L	1.48L	E	F		2600000000			1	13	205867 G5		18	72
14405−3457	34.9	40	327+22	20	5	110	3	21.43	5.05	1.99	2.40	BBCC	AABC	0	3500000110	18		1	13	205871 K0		4	40
14405−3542	35.8	52	327+22	76	25	115	2	.77L	.81L	.40L	1.32	D	J C		8600000200								
14406−3258	36.9	25	328+24	46	3	110	3	2.10	.47	.40L	1.04L	BD	AB I	0	0600001000			1	13	205872 MB		8	86
14407−3942	44.9	7	325+18	49	10	113	3	.57	.27L	.40L	1.44L	C	AK		0600000000			1	1	V549 CEN		70	3
14408−3531	50.1	14	327+22	38	30	110	2	.87L	1.47L	.40L	1.14	C	KM C		9600000100								
14408−3423	52.5	4	328+23	68	30	110	2	.33L	.27L	.40L	1.36	D	L D		1600000000								
14410−3113	5.1	56	329+26	65	13	109	2	.26	.38L	.40L	1.02L	D	D		0600010000			1	13	205879 K5		16	95
14411−3554	11.8	37	327+21	33	22	112	3	.25L	.25L	.56L	2.25	D	I E		8580000640		8						
14413−3946	20.1	42	325+18	59	11	115	3	.26L	.29L	.52	1.59L	D	CCD		0600000000								
14414−3055	26.0	57	330+26	40	12	109	3	.25L	.28L	.84	2.49	CC	EBA		0500000000			2	14	447− G 34 Sb		13	
14414−3834	27.3	22	326+19	59	10	111	3	.49	.31L	.40L	1.49L	B	BJ		0600000000								
14417−3656	42.3	7	327+20	27	6	110	2	3.32	1.64	.40L	1.00L	DC	AAF	5	1700000000								
14417−3613	47.5	29	327+21	41	4	110	3	1.33	.72	.40L	1.00L	BD	AB	3	6600000000								
14418−3458	52.1	39	328+22	32	12	113	2	.46	.49L	.40L	1.47L	C	CI		3500000000			2	13	205899 A0		34	50
14419−3832	59.4	39	326+19	29	9	111	3	3.61	.90	.40L	1.04L	CC	AA	7	0500000000			1	13	205900 MB		1	82
14421−3818	8.2	48	326+19	79	10	110	2	.39	.25L	.40L	3.09L	C	D J		1400000000			1	13	205902 K0		11	82
14423−3803	18.5	45	326+19	92	40	110	2	.26L	.25L	.40L	1.03	F	F		1400000000								
14423−3303	18.7	26	329+24	58	12	113	2	.38	.26L	.40L	1.00L	F	F		2500000000			1	13	205905 K5		0	92
14426−3235	38.0	30	329+24	61	25	112	2	.25L	.40L	.40L	1.46	D	GHD		3501000130		8						
14427−3648	47.4	19	327+20	49	8	111	3	1.11	.43L	.40L	1.04L	B	AD		0700000000								
14429−3823	55.2	28	326+19	64	15	110	2	.31	.25L	.41L	2.60L	D	E		1500000010			1	13	205916 K0		34	78
14430−3549	0.8	58	328+21	33	11	110	2	.34	.25L	.40L	3.26L	E	C CF		6501000240		8	1	13	205917 K5		21	90
14430−3728	2.3	30	327+20	35	7	111	3	.33:	.76	5.95	9.75	CCCC	BBAA	3	0300001000			1	14	386−G? 19 N,		9	
14432−3840	13.7	26	326+19	55	14	111	2	.35	.26L	.40L	4.41L	C	C K		8500000008								
14433−3420	21.1	49	328+23	32	9	110	3	.90	.26L	.40L	1.00L	C	AG		1400000000								
14434−3603	28.1	12	328+21	36	8	111	3	.51	.26L	.40L	1.00L	B	CL		4600000000								
14437−3143	46.9	11	330+25	43	13	110	3	.31L	.37L	.66	1.56	CD	HI EB		2600000000			1	14	447− G 35 Sa		28	
14438−3727	53.0	9	327+20	83	14	110	2	.25	.25L	.40L	1.62L	C	E		0500000000								
14439−3804	56.3	53	327+19	24	7	110	3	4.02	.98	.33:	1.00L	BCD	AAC	0	4600000000			2	13	205937 K0		2	60
14440−3748	0.7	51	327+19	36	11	111	3	.25L	.25L	1.31	1.40:	CD	LI AC		1500000000								
14440−3207	5.1	18	330+24	56	12	111	3	.28L	.29L	.68	1.13:	CF	MCBC		2501000000								
14441−3706	9.3	59	327+20	72	22	114	3	.25L	.27L	.35:	1.35	DC	KCD		3700000000			1	14	386−- G 23 Sa		36	
14442−3939	13.4	22	326+18	40	9	113	3	.44	.25L	.40L	1.17L	C	C		4700010000								
14444−3008	25.3	38	331+26	56	12	111	3	.43	.31L	.40L	1.00L	C	CGJ		1600000000			1	13	205945 K0		1	80
14444−3026	27.4	16	331+26	50	12	110	3	.25L	.30L	.62	1.14	CF	CC		0600000000			2	14	447− G 37 Sa		7	
14445−3751	33.3	38	327+19	39	10	110	3	.95	.32:	.40L	1.16L	CD	AC	2	2600000000			1	7	WRA1249		14	
14448−3202	51.3	16	330+24	30	5	110	3	3.71	.95	.40L	1.00L	BC	ABDN	0	3610001000			2	13	205953 MA		8	75
14449−3942	56.0	8	326+18	64	14	112	3	.25L	.25L	.74	1.36:	CC	NDCE		4700000100								
14450−3134	2.8	36	330+25	49	29	109	3	.25L	.56L	.40L	1.24	C	I D		1600000000								
14450−3737	3.6	1	327+20	61	14	112	3	.25L	.29L	.73	2.04	CC	LBB		0400000100			1	14	327− G 20 SB		5	
14451−3806	6.3	5	327+19	38	6	113	3	1.75	.81	.40L	1.04L	BC	AA E	4	3500000210		4	1	1	V557 CEN		28	3
14451−3705	8.3	53	327+20	38	18	111	3	.32L	.27L	.50	1.17L	C	JEDD		4700000100								
14452−3841	12.1	52	327+19	31	9	113	3	.84	.47	.40L	4.54L	BD	AB	1	9501100008								
14453−3719	21.5	35	327+20	34	27	19	2	.45L	.29L	.40L	1.42	C	JJE		5500000250		8	1	32	X1445−373		125	8
14454−3537	26.2	57	328+21	78	7	109	2	.90	.35L	.40L	1.11L	C	BE		3500000000			1	13	205964 K0		10	67
14455−3625	31.1	35	328+21	21	6	110	3	86.19	23.81	4.60	4.02	BBCC	AAAC	3	3480000330	18	C	4	13	205966 MB		3	60
14460−3739	0.4	24	327+19	38	4	113	3	1.26	.34:	.40L	1.00L	BD	AC	0	1501000000								
14460−3300	4.7	8	330+24	55	11	110	3	.32L	.27L	1.24	1.63L	C	AC		1400000000								
14462−3958	14.0	32	326+17	31	8	112	3	.25L	.25L	1.35	4.11	EC	K AB		2400101130		8	2	39	MC4 1446−660		75	408
14462−3952	16.4	36	326+17	61	8	111	3	.48	.26L	.40L	1.61L	C	BJ		2600100000			2	14	327− G 21 Sb		8	
14463−3550	21.8	3	328+21	41	10	111	3	.41	.25L	.40L	1.00L	C	C		6600010000			2	1	V561 CEN		29	3
14467−3213	47.8	15	330+24	56	8	110	3	.85	.33L	.40L	1.00L	C	BG		1600000000			1	13	205981 K5		12	90
																		1	13	205988 G5		9	70

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
14469−3832	55.6	56	327+19		38	9	112	3	.70	.35L	.40L	1.22L	B	AD		3600000000								
14469−3730	56.6	50	327+19		73	22	112	3	.25L	.26L	.40L	2.44	C	FC		6400000440		C	1	32	X1446−375		37	12
14470−3356	4.4	11	329+23		36	6	109	3	1.47	.60	.40L	1.00L	BE	AB B	0	0500000000								
14473−3230	18.4	43	330+24		45	24	110	3	.25L	.29L	.40L	1.53	C	K I C		2601000000								
14475−3701	32.5	50	328+20		25	5	112	3	2.10	.56	.40L	1.00L	BC	AB	1	4500000000			1	13	205999 MA		4	86
14476−3742	36.9	11	327+19		35	26	19	2	.33L	.30L	.40L	1.51	C	J F		1300000000								
14478−3734	48.5	55	328+19		27	19	114	3	.26L	.33L	.49L	2.35	C	BHB		4300000000								
14479−3247	57.3	53	330+23		32	3	110	3	1.22	.44	.40L	1.00L	BD	AC E	0	2600020000		1						
14481−3402	11.9	42	329+22		48	10	110	3	.45	.31L	.40L	1.00L	B	AE		0600000000			1	13	206008 K5		7	91
14482−3210	16.6	57	330+24		69	11	110	3	.35	.26L	.40L	1.33L	D	C		2600000000			1	13	206011 K2		19	83
14483−3912	18.0	15	327+18		43	16	113	3	.25L	.28L	.40L	2.92	C	B		7580100210		4						
14483−3907	22.5	53	327+18		51	6	110	3	1.17	.38L	.40L	1.33L	B	AB H		6500100210		4	1	13	206012 MA		12	90
14484−3944	24.9	45	327+17		111	11	109	2	.30	.62L	.40L	1.59L	E	BH		1500000000								
14484−3613	26.5	36	328+20		45	11	110	3	.25L	.28L	1.46	2.46	CC	EAA		3500000000								
14485−3746	30.6	16	328+19		51	8	111	3	.68	.28L	.40L	1.30L	C	AG		1300000000			1	19	486		21	96
14485−3851	33.4	27	327+18		59	20	111	3	.25L	.30L	.40L	2.23	C	LKEC		4600000000								
14488−3625	49.7	14	328+20		73	9	109	2	.37	.38L	.40L	1.09L	C	CI J		4600000000			1	13	206021 K0		22	80
14488−3416	50.5	29	329+22		34	5	111	3	1.10	.25L	.40L	1.00L	C	BH		0600000000			1	13	206020 MA		0	87
14488−3555	52.5	8	329+21		86	25	110	3	.25L	.30L	.40L	2.17	E	LED		4581000230		8	1	32	X1448−359		97	8
14493−3152	18.3	4	331+24		81	31	109	2	.27L	.33L	.40L	1.14	F	D		3600100000								
14494−3148	29.1	19	331+24		34	9	110	3	.72	.25L	.40L	1.04L	B	A		3600100000			1	13	206031 K5		2	82
14494−3448	29.7	53	329+22		54	9	110	3	.72	.27L	.40L	1.03L	B	BKKI		0500000000			1	40	M2 (III) 3		31	106
14495−3022	34.1	26	332+25		61	11	110	3	.46	.30L	.40L	1.34L	D	BM		3300000000			1	13	206035 G0		14	63
14496−3845	36.5	37	327+18		27	14	112	3	.25L	.25L	.55	1.43L	E	FCF		3600000000								
14496−3910	39.6	56	327+18		26	6	110	3	1.21	.36:	.40L	1.22L	BE	AB	0	5600000000								
14496−3735	41.6	55	328+19		58	13	114	2	.28	.28L	.40L	1.22L	D	C D		3300010000			2	13	206037 B8		6	50
14497−3014	45.0	19	332+26		49	12	110	3	.26L	.29L	.76	1.39	CC	JCC		3300000200		4						
14497−3904	47.1	19	327+18		54	32	109	2	.25L	.41L	.40L	2.26	D	MKG		4380000430		C	1	32	X1449−390		109	12
14498−3542	50.2	24	329+21		22	6	109	3	5.50	2.57	.42:	1.00L	BBD	AAC	0	3600000000								
14498−3725	52.8	22	328+19		31	9	111	3	.71	.31L	.40L	1.00L	B	BD		3500000000			1	13	206045 K0		3	90
14499−3549	54.8	41	329+21		67	8	110	3	.49	.35L	.40L	1.17L	C	DE		5600000000								
14499−3616	58.6	15	329+20		25	25	127	3	.25L	.28L	.40L	1.69	C	M C		7500000000								
14500−3329	3.2	31	330+23		26	6	109	2	2.91	1.52	.40L	1.00L	BC	AA	1	1500000000								
14502−3055	14.9	10	332+25		37	28	20	2	.25L	.32L	.40L	1.51	D	F		3600000000								
14503−3143	23.4	56	331+24		81	25	111	2	.27L	.60L	.40L	1.82	C	MI I B		3500000000								
14504−3601	29.3	40	329+20		29	10	111	3	.43	.33L	.40L	1.10L	C	DD		7600010000			1	13	206056 K5		6	86
14507−3500	43.1	19	329+21		66	26	109	2	.25L	.65L	.59L	1.39	D	EKC		5400000100								
14508−3056	50.0	34	332+25		26	20	108	2	.25L	.42L	.45L	1.83	E	MHB		3500000000								
14508−3326	50.5	27	330+23		25	4	110	3	1.48	.39	.40L	1.00L	BD	AB	1	1500000000			1	13	206061 K5		20	76
14509−3711	55.4	51	328+19		35	6	110	3	.25L	.27L	2.03	4.34	CC	NCAB		0400000000								
14511−3426	6.9	46	330+22		49	9	109	3	1.32	.26L	.40L	1.00L	C	A M		1400000000			1	13	206066 MA		4	91
14512−3518	14.4	18	329+21		49	9	109	3	.62	.35L	.40L	1.00L	B	BFFL		6500010000			1	13	206068 K5		10	92
14512−3450	16.6	8	330+21		58	24	110	3	.25L	.27L	.41L	2.40	C	EE		5400000130		8	1	32	X1451−348		91	8
14514−3954	26.0	0	327+17		37	29	108	2	.31L	.82L	.40L	1.35	C	MFD		6500000450		C						
14514−3906	27.3	24	327+18		53	13	110	3	.37	.25L	.40L	1.11L	B	CG		2401010000			1	13	206075 K0		13	82
14515−3038	30.0	45	332+25		49	10	109	3	.75	.27L	.40L	1.00L	B	B I		4300000000			1	13	206078 K2		1	87
14515−3305	34.0	50	331+23		28	5	110	3	4.16	1.01	.40L	1.08L	BC	AB H	2	1500000000			2	13	206079 K0		3	58
14515−3844	34.3	38	328+18		23	6	110	3	6.38	3.36	.61	1.01L	CBC	AAD	4	2400000000			1	1	V566 CEN		20	3
14516−3056	40.9	14	332+25		31	17	110	3	.25L	.30L	.45	1.73L	C	EC		3500000410		4						
14518−3740	52.2	3	328+19		85	15	110	2	.41L	.25L	.40	1.37L	D	AH		0500000000								
14519−3326	54.6	11	330+23		32	7	111	3	2.54	1.65	.40L	1.00L	BC	AAK	1	1501000000								
14520−3455	0.1	57	330+21		66	39	108	2	.28L	.31L	.40L	1.46	F	H F		5500000000								
14520−3143	0.7	2	331+24		78	36	108	2	.32L	.31L	.40L	2.08	D	H E		3500000120		8	1	32	X1451−317		10	8
14520−3344	4.6	18	330+22		44	7	109	3	1.23	.61	.40L	1.08L	BC	AB	0	2500000000								
14522−3701	13.0	53	329+19		45	8	111	3	.39	.39L	.40L	1.34L	B	BFK		0400000000			1	13	206089 K2		4	85
14524−3113	26.4	4	332+24		45	9	109	3	.60	.27L	.40L	1.20L	B	A		2600000000			1	13	206094 K0		17	80
14524−3029	28.9	52	332+25		43	9	109	3	.75	.40	.40L	1.18L	ED	CBJ	2	0500000000			1	7	−3011814		18	
14525−3633	32.8	10	329+20		69	18	110	2	.40L	.28L	.41	1.66:	DD	CEB		4401000100								
14526−3339	39.6	13	331+22		69	11	108	2	.31	.32L	.40L	1.60L	C	B G		2401010000			2	13	206099 A0		7	52
14528−3241	52.1	18	331+23		85	14	111	2	.34	.39L	.40L	1.46L	E	E		0500000000								
14528−3252	53.9	6	331+23		67	12	108	2	.35	.46L	.42L	1.31L	C	CL L		0500000000			1	13	206101 K0		4	83
14529−3607	55.1	40	329+20		91	40	111	2	.25L	.62L	.40L	1.33	C	D H		5400100010			1	39	HM 1453−36		63	408
14529−3726	57.1	37	329+19		56	11	110	3	.34L	.25L	.76	1.25L	C	M BC		0500100000			1	14	386− G 34 Sa		23	
14529−3549	59.5	50	329+20		22	9	110	3	1.00	.33:	.40L	1.16L	BD	AC	0	0400000000								
14530−3511	5.4	11	330+21		36	4	111	3	1.28	.55	.40L	1.01L	BF	AB	0	4601000000			1	13	206106 MA		0	85
14532−3608	16.1	39	329+20		69	29	112	2	.25L	.27L	.46L	1.62	F	HB		5300100010								
14532−3724	16.2	4	329+19		35	8	110	3	.25L	.34L	2.52	5.59	CC	CAA		0300100000			1	14	386−IG 39 ..		5	
14533−3406	20.2	11	330+22		78	36	112	2	.25L	.34L	.40L	1.92	C	DF		1500000010								
14533−3822	21.7	6	328+18		44	11	111	3	.81	.27L	.40L	1.23L	B	B		1500000000								
14534−3226	27.6	8	331+23		30	6	110	3	3.74	.93	.40L	1.00L	BC	AAH	4	1600000000			3	13	206112 K0		0	61
14534−3100	28.6	47	332+24		42	6	109	3	1.69	.50:	.40L	1.21L	CF	ABJ I	7	4500000000								
14535−3735	33.2	44	329+19		48	10	111	3	.56	.25L	.40L	1.23L	B	C D		1500000000								
14535−3517	34.3	23	330+21		42	8	110	2	.44	.27L	.40L	1.18L	D	CI		2600000000			1	13	206114 K5		14	95
14538−3529	48.4	46	330+21		58	11	111	3	.39L	.32L	.74	1.04L	C	KDB		1600000000			1	13	206117 A2		11	80
14538−3754	50.7	21	329+18		28	26	124	3	.28L	.25L	.40L	1.48	C	HK E		1400000000								
14540−3136	3.5	5	332+24		42	9	108	2	.25L	.52L	.84	2.67	CC	CBA		4400000000			2	14	448− G 9 Sb		10	
14542−3655	17.5	46	329+19		31	6	109	3	2.84	.66	.40L	1.00L	BC	AB	3	1500000000			1	13	206127 MA		4	80
14544−3510	26.6	60	330+21		43	5	110	3	1.23	.33:	.40L	1.15L	CE	AB M	0	1600000000			1	13	206128 K0		4	70
14545−3803	31.5	30	329+18		57	13	112	3	.49	.25L	.40L	1.22L	C	C		2400000000								
14547−3126	44.9	30	332+24		80	20	108	2	.44L	.33L	.40L	1.34	C	E E		6500000000								
14549−3151	56.7	23	332+24		46	9	110	3	.79	.37L	.40L	1.00L	C	AC		5500010000								
14550−3620	3.9	11	330+20		85	15	108	2	.45L	.25L	.48	1.29L	D	DC		5500000000			1	14	386− G 42 Sb		15	
14550−3432	4.4	33	331+21		23	8	110	3	1.07	.48	.40L	1.00L	BC	AB	1	4600000000								
14550−3932	5.6	25	328+17		59	10	111	3	.81	.36L	.40L	1.16L	B	AF G		0500010000								
14551−3134	8.7	33	332+24		49	10	110	3	.49	.28L	.40L	1.44L	B	BJ		3500000000			1	13	206144 K5		19	87
14551−3721	9.6	20	329+19		81	20	112	2	.26L	.35L	.51:	1.27:	EC	K BB		0400000000			1	14	386− G 43 Sb		17	
14552−3813	12.9	9	329+18		30	6	111	3	2.88	1.24	.40L	1.05L	DC	AA	0	1600000000								
14552−3654	13.3	54	329+19		23	6	110	3	5.86	2.80	.48:	1.00L	BBC	AAC	0	2500000000								
14553−3647	22.5	47	329+19		48	13	112	3	.27L	.27L	.66	1.91	CC	JCB		2500000100								
14553−3844	23.9	16	328+18		44	9	111	3	1.05	.26L	.40L	1.17L	B	AG H		6500000000			1	13	206153 K0		9	76
14554−3942	24.9	30	328+17		35	8	111	3	1.78	.52:	.40L	1.26L	BC	ABI	0	0500000000			2	13	206154 K2		9	62
14554−3144	29.5	32	332+24		65	34	109	2	.32L	.35L	.40L	1.50	D	MI E		5500000000								
14557−3106	45.6	33	333+24		38	8	110	3	.25L	.28L	1.71	3.65	CC	AA		2400000000								
14558−3323	50.2	2	331+22		28	5	109	3	2.16	.58	.40L	1.32L	BC	AB I	1	2501000000			1	13	206161		24	97
14558−3437	51.7	35	331+21		32	8	110	3	1.01	.33:	.40L	1.29L	BE	BE	0	3700000000			1	13	206163 K5		16	86
14559−3609	55.4	50	330+20		48	29	148	2	.26L	.27L	.40L	1.32	E	F		4601000000								
14559−3947	58.7	54	328+17		55	11	110	3	.65	.34L	.40L	.97:	B	DBI KB		1500000000								
14561−3853	10.9	16	328+17		44	20	111	3	.25L	.26L	.41L	1.77	F	GD		6580000420		C						
14563−3510	23.4	33	330+21		34	5	109	3	1.21	.53	.40L	1.01L	BC	ABF	0	0600000000			1	13	206172 K2		4	100
14564−3218	28.9	38	332+23		77	26	107	2	.25L	.72L	.40L	1.85	C	HB		4500000100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14565−3641	35.8	41	330+19		56	9	111	3	.58	.26L	.40L	1.11L	C			BDL 5600000000			1	13	206176 K0		21	75
14566−3743	38.2	34	329+18		40	9	111	3	.65	.31L	.40L	1.00L	D			BI 1600100000								
14567−3226	45.9	43	332+23		73	10	108	3	.70	.35L	.40L	1.79L	C			BG N 3600000000			1	13	206180 K5		26	85
14567−3120	46.2	12	333+24		70	22	111	2	.28L	.54L	.42	1.72L		D		G 2300000000								
14568−3935	50.3	52	328+17		49	10	110	3	.53	.27L	.40L	1.05L	B			BGJ 0500000000			1	13	206184 K0		21	73
14568−3210	51.7	22	332+23		18	6	108	3	1.47	.46	.40L	2.02L	BD			AB G 0 4400000000			1	13	206181 MA		9	90
14568−3550	53.0	0	330+20		54	9	109	3	.75	.38L	.40L	1.36L	B			BE 1500000000			1	13	206185 K0		7	68
14571−3740	8.8	18	329+18		31	6	111	3	3.71	1.00	.44L	1.03L	BC			AAJ 1 0600100000			1	13	206193 MA		5	85
14571−3310	10.8	6	332+22		80	22	108	2	.25L	.44L	.68L	2.07		C		NC 2500000000								
14574−3052	27.0	2	333+24		52	14	110	3	.25L	.26L	.75:	2.13		DB		BBB 3400000000								
14574−3900	29.5	14	329+17		77	34	112	2	.30L	.31L	.40L	2.40		E		MD 5400000250		8						
14579−3914	57.5	55	329+17		68	7	108	2	.52	.69L	.40L	1.27L	C			BI 5600000000								
14580−3751	3.0	40	329+18		22	7	113	2	2.54	.67	.46L	1.00L	BC			ABM 0 0601201000			2	13	206208 K2		7	60
14580−3416	4.0	42	331+21		30	3	109	3	28.21	10.63	1.62	1.00:	BBCC			AAAD 1 4700000000	15		2	1	AP CEN		12	3
14580−3707	4.4	34	330+19		73	26	111	3	.25L	.27L	.40L	1.55		F		E 2501000000								
14581−3445	7.4	33	331+21		53	8	110	3	.47	.27L	.40L	1.48L	C			C 2600100000								
14581−3557	11.3	8	330+20		56	22	111	3	.43L	.30L	.40L	1.97		C		C 1500000000								
14583−3747	20.4	47	329+18		24	7	110	3	.25L	.43	3.95	6.04		CCC		NDAA 0401101100			1	14	328− G 5 Sa		4	
14583−3646	22.8	56	330+19		56	10	111	3	.25L	.36L	.49	1.86		CC		NAC 4500000000								
14584−3933	26.1	46	328+17		19	5	110	3	1.38	.77	.40L	1.08L	BC			ABKG 1 4600000000			1	1	V643 CEN		33	3
14584−3218	28.8	3	332+23		25	24	111	2	.25L	.57L	1.24L	2.00		C		EI B 7500210100								
14584−3220	29.3	54	332+23		31	10	109	3	.47	.76L	.40L	1.28L	B			BE 8500300100								
14585−3442	31.5	19	331+21		75	17	110	3	.26L	.26L	.54L	2.40		E		I FC 1680100100								
14585−3353	33.6	7	332+21		25	8	109	3	.50	.28L	.40L	1.20L	F			B 1500000000								
14585−3627	34.2	1	330+19		59	8	110	2	.44L	.44L	.46L	1.79		C		JKFB 3401000000								
14586−3609	37.7	42	330+19		53	10	109	3	.89	.33L	.40L	1.00L	E			BDI 9500000000			1	1	V749 CEN		11	5
14587−3225	43.7	14	332+23		22	9	108	3	.74	.36L	.40L	1.37L	B			AM M 7500100100								
14587−3002	45.0	53	334+25		38	5	109	3	2.56	.92	.40L	1.52L	BC			AAFM 0 6600102000		2	1	1	BE CEN		45	3
14588−3602	53.0	42	330+20		76	28	112	2	.25L	.33L	.40L	1.67		D		B 9401000000								
14589−3433	59.1	11	331+21		34	29	103	2	.42L	.31L	.54L	1.71		D		HF 6600000100								
14590−3419	1.8	32	331+21		72	10	109	3	.35	.27L	.40L	1.43L	C			CM 1700000000								
14591−3123	8.4	26	333+24		44	11	107	2	.36	.25L	.40L	1.56L	C			B H 5301000000			1	13	206230 K2		45	80
14594−3302	26.7	8	332+22		40	8	110	3	.25L	.29L	.62	1.51L		C		HDH 4500000000								
14594−3529	28.8	59	331+20		72	18	111	3	.28L	.29L	.61	1.83		DC		GGCC 3600000000			1	14	386− G 47 Sb		14	
14594−3348	29.4	4	332+21		34	9	109	3	.71	.35L	.40L	1.19L	C			BG K 0500000000								
14596−3154	38.5	3	333+23		50	12	109	3	.26L	.29L	.79	1.36L		C		AG 8601000000								
14597−3414	47.4	15	332+21		54	13	110	3	.28L	.50L	.72	1.44:		CC		JBC 5600000000								
14599−3019	56.4	22	334+24		78	24	108	3	.25L	.36L	.40L	2.33		D		IBD 9500000030		8						
14599−3132	59.9	14	333+23		71	35	107	2	.25L	.31L	.40L	2.09		D		F 5300000100								
15000−3530	1.4	57	331+20		66	14	110	3	.39L	.29L	.71	1.00L		C		CG 3600000000								
15001−3604	10.5	54	331+19		51	13	110	3	.25L	.31L	.80	2.17		CB		FCB 9600000000								
15007−3542	44.0	52	331+20		88	10	108	2	.39	.31L	.40L	1.80L	C			A J 7600000000								
15007−3441	45.8	8	332+21		96	31	113	2	.30L	.32L	.40L	1.82		D		MI F 6601000000								
15007−3553	46.3	11	331+20		36	20	108	3	.25L	.35L	.40L	1.92		C		MHKC 7600000010								
15007−3016	46.6	49	334+24		34	7	110	2	.44	1.74L	.40L	1.71:	C			FEDJD 9502010110			1	13	206256 K0		7	75
15009−3308	55.7	24	332+22		76	27	107	2	.25L	.32L	.52L	1.37		C		MLC 3600000000								
15010−3118	0.2	38	333+23		41	9	108	3	.25L	.38L	.40L	1.75		F		EJME 5680000020								
15010−3637	2.6	33	331+19		49	9	111	3	.59	.27L	.40L	1.21L	B			EJ 3600000000								
15010−3217	3.7	17	333+23		34	29	102	3	.27L	.39L	.40L	1.87		C		LI E 4600000010								
15010−3701	3.8	42	330+18		63	28	112	2	.30L	.34L	.40L	1.12		F		D 3500000000								
15010−3843	5.0	26	329+17		21	6	110	3	1.27	.51	.40L	1.00L	BC			AB 0 0500001000								
15011−3809	7.7	4	330+18		53	10	110	3	.89	.25L	.40L	1.57L	E			B D 1400000000								
15012−3129	13.8	7	333+23		46	9	107	2	.27	.31L	.40L	1.27L	C			C 5600000000								
15014−3041	27.7	15	334+24		73	8	110	2	.41	.38L	.40L	1.38L	E			C 4701010000			1	16	06913		30	123
15015−3424	31.2	34	332+21		45	28	110	3	.25L	.61L	.40L	1.73		C		MH E 6600000010								
15016−3718	36.2	41	330+18		58	12	108	2	.42	.28L	.44L	1.34L	F			D 3500000000			1	13	206264 K0		14	82
15016−3216	38.6	10	333+23		84	32	111	2	.39L	.32L	.58L	3.03		D		E HF 6500000450		C	1	32	X1501−322		90	12
15016−3325	39.0	13	332+22		29	7	110	3	1.24	.32:	.40L	1.30L	BE			AB 0 0700000000			1	13	206265 MA		25	86
15017−3441	42.9	49	332+20		61	14	111	2	.43	.32L	.40L	.97:	C	D		CKGE 4600010010								
15018−3105	49.6	6	334+23		44	8	109	3	.85	.27L	.40L	1.13L	B			AJ 1600000000			1	13	206274 K5		2	86
15018−3947	50.4	36	329+16		43	9	109	3	1.93	.54	.40L	1.01L	BE			AB 1 3600000000			1	13	206273 K2		24	70
15018−3144	53.8	43	333+23		59	11	111	2	.40L	.28L	.89	1.43L		D		AD 4600000000								
15020−3558	0.4	53	331+19		44	16	110	3	.25L	.31L	.40L	2.26		C		BB 3601100000								
15020−3317	3.3	37	333+22		89	31	107	2	.25L	.33L	.40L	1.97		F		D 9601000000								
15020−3909	5.7	10	329+17		43	10	112	4	.84	.34L	.40L	1.43L	B			AGMG 1600000000								
15022−3603	13.5	52	331+19		42	9	110	2	.39	.34L	.40L	1.23L	C			CE H 4700100000								
15024−3933	25.3	44	329+16		21	8	108	3	1.36	.83	.40L	1.03L	BD			AB 3 1600000000								
15025−3420	31.4	59	332+21		30	10	108	3	.56	.25L	.40L	1.20L	B			AH F 3700010000			1	13	206282 K5		32	86
15025−3412	34.5	17	332+21		46	10	109	3	.65	.35L	.40L	1.25L	B			BE 1700000000			1	13	206286 K2		17	88
15028−3943	48.6	40	329+16		30	18	109	3	.25L	.27L	.40L	2.10		C		FEMB 5500000308		4	2	14	328− G 16 Sb		63	
15028−3554	53.8	7	331+19		50	9	108	3	.78	.31L	.40L	1.03L	B			BE 2701000000			1	13	206288 K5		14	85
15029−3346	58.8	50	332+21		62	13	109	3	.42	.30L	.40L	1.46L	D			D 0700010000			1	13	206290 K5		21	96
15029−3126	59.3	48	334+23		24	5	109	3	2.51	.67	.40L	1.32L	BC			AB F 0 3600000000								
15030−3604	5.7	21	331+19		26	5	108	3	6.14	1.59	.41L	1.08L	BC			AAC 0 1701001000			2	13	206292 K5		9	63
15031−3319	7.0	57	333+21		64	25	109	3	.25L	.27L	.40L	2.41		E		MFC 9581000020		8						
15031−3013	8.2	27	335+24		46	9	108	3	.76	.26L	.40L	6.04L	B			B 6500000008			1	13	206293 K2		13	78
15031−3443	10.0	17	332+20		87	11	107	2	.29	.29L	.40L	1.75L	C			F G 2601000000			1	13	206295 K5		34	91
15034−3243	29.6	34	333+22		34	12	110	3	1.02	.29L	.40L	1.57L	C			B 6600000000								
15035−3642	32.1	20	331+19		46	10	109	3	.42	.25L	.40L	1.10L	C			C 1600010000								
15037−3712	43.0	5	331+18		59	10	109	3	.46	.34:	.40L	1.01L	CF			C 8 5700000000								
15037−3215	44.7	36	333+22		56	10	109	3	1.08	.38L	.40L	1.12L	B			A 2601000000			1	13	206302 K5		18	83
15038−3122	51.5	5	334+23		43	12	109	3	.25L	.25L	1.29	2.42		CC		AA 0500000000			1	14	448−IG 12 Do		6	
15038−3619	53.5	26	331+19		48	9	109	3	.91	.28L	.40L	1.50L	B			A 2600000000								
15039−3017	60.0	17	335+24		80	9	110	2	.31	.36L	.40L	6.33L	C			C 3500000008			1	13	206312 K2		30	95
15040−3346	4.4	54	333+21		47	9	108	3	.39:	.32L	.47	1.35L	F	D		EDEJ 6700000000								
15041−3850	6.3	14	330+17		58	8	109	3	.52	.28L	.40L	1.06L	C			C 2400000000			1	13	206314 K5		13	87
15043−3608	19.8	17	331+19		43	7	109	3	.29:	.41	3.14	8.62		EFCC		EIAA 2300000000			1	14	387− G 4 SB		11	
15043−3454	20.7	5	332+20		29	5	109	3	1.21	.72	.40L	1.49L	BC			AH J 0 2600000000								
15043−3314	23.6	6	333+21		58	29	109	2	.38L	.32L	.40L	2.63		F		D B 9500100330		C						
15045−3913	33.4	24	330+16		56	9	111	3	.53	.27L	.40L	1.32L	B			C 3600010000								
15046−3631	37.1	14	331+19		31	6	108	3	2.30	1.99	.40L	1.00L	BC			A C 7 3500000000								
15046−3318	38.7	36	333+21		53	33	107	2	.25L	.34L	.40L	1.91		D		K G 7600100330		C						
15046−3530	40.5	20	332+19		28	15	108	2	.29	.36L	.40L	1.63L	D			C 1500000000								
15047−3937	47.8	31	330+16		62	17	107	2	.38L	.36L	.51	1.35L		C		DCC 6700000000								
15048−3854	50.1	51	330+16		55	10	111	2	.38	.28L	.40L	1.81L	D			F 2400120000		1						
15049−3415	55.9	10	333+20		45	9	109	3	.50	.30L	.40L	1.54L	C			BG 1700000000								
15050−3013	3.6	32	335+24		68	9	107	2	.57	.46L	.40L	1.86L	F			A 3600000000								
15050−3807	4.1	26	330+17		84	12	107	2	.29	.25L	.40L	1.24L	C			D J 2500000000								
15050−3203	4.3	43	334+22		82	14	108	3	.26L	.31L	.57	1.75L		C		DB 3601000000								
15052−3855	14.0	10	330+16		51	9	110	3	.83	.26L	.40L	1.09L	D			AH 2501120000		1	1	13	206324 K5		10	85

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15053−3121		21.3	58	334+23		69	16	107	2	.46L	.28L	.76	1.53L	D	B		3600000000								
15055−3723		30.1	51	331+18		32	5	112	4	3.28	.96	.40L	1.01L	BC	AB	3	5500001000			1	13	206330 M0		7	76
15055−3705		31.3	0	331+18		38	27	108	2	.94L	.60L	.40L	1.37	F	KM C		4601000000								
15057−3614		45.8	16	332+19		24	10	109	3	.69	.26L	.40L	1.41L	B	B KK		1500000000								
15059−3846		55.2	1	330+17		24	16	110	3	.25L	.27L	.42:	2.76	DC	NEB		8481100530		C						
15059−3827		59.4	34	330+17		40	10	111	3	.44	.35L	.40L	1.13L	C	DG		7600000000								
15060−3029		2.4	51	335+23		69	29	107	2	.25L	.56L	.40L	1.85	D	J C		3601000000								
15061−3238		9.5	40	334+22		26	7	108	3	2.84	.79	.40L	1.40L	BC	AB	2	2601000000			1	13	206342 MA		6	82
15061−3851		9.6	24	330+16		59	18	109	3	.25L	.25L	.48:	2.94	DC	GC		3400100430		C						
15061−3214		11.3	5	334+22		91	18	110	2	.78L	.36L	.48	8.84L	D	B		7500000008								
15062−3748		12.2	49	331+17		96	13	107	2	.32	.26L	.40L	1.60L	E	C		1500000000								
15065−3540		32.6	39	332+19		40	10	108	3	.79	.25L	.40L	1.26L	B	AE		0500000000			1	13	206345 K0		8	70
15065−3244		33.8	27	334+22		23	5	107	3	2.64	1.51	.40L	1.23L	BC	AA J	1	2702001000								
15065−3152		34.3	35	334+22		28	19	110	3	.25L	.30L	.40L	2.75	C	NMHD		2681000430		C						
15067−3703		45.3	1	331+18		54	8	109	3	.33	.47L	.40L	1.31L	C	BE		3500100000								
15068−3836		53.6	8	330+17		48	9	110	3	1.15	.37L	.40L	1.53L	B	AC K		8501100110			2	13	206352 G5		10	60
15070−3640		0.3	7	332+18		23	10	110	3	.60	.28L	.40L	1.13L	B	BC		2500000000								
15070−3121		2.4	13	335+23		53	39	110	2	.26L	.43L	.40L	2.13	D	G G		3600000130		8						
15070−3658		5.6	12	331+18		40	31	111	2	.44L	.54L	.40L	1.20	C	J F		3600100000								
15071−3832		9.4	46	331+17		74	23	107	2	.25L	.32L	.40L	2.40	D	F B		8401100110								
15072−3709		12.5	49	331+18		42	10	111	4	.46	.31L	.40L	1.21L	B	CG		3500000000								
15074−3952		27.4	40	330+15		32	7	110	3	1.94	.93	.40L	1.03L	BC	AA	1	4601000100								
15075−3833		33.7	2	331+17		51	9	110	3	.68	.26L	.40L	1.29L	B	BK H		7500000110			1	13	206364 K2		11	80
15076−3300		36.5	47	334+21		26	5	108	3	2.09	1.15	.40L	1.18L	BC	AA J	1	9700100120		8						
15076−3303		38.7	57	334+21		58	37	110	2	.30L	.31L	.40L	3.01	F	FJE		9581100120		8						
15076−3056		41.5	31	335+23		21	6	108	3	8.41	4.40	.78	1.48L	BBC	AAB	0	4600000100			1	4	TMSS −30230		53	28
15077−3404		42.2	38	333+20		40	37	17	2	.32L	.37L	.40L	1.92	D	NJ H		4600000000								
15077−3145		42.8	7	335+22		31	12	108	3	.30L	.30L	1.22	1.98L	C	AB		6700000008								
15077−3229		46.3	46	334+22		64	8	107	3	.32	.29L	.40L	8.57L	D	D L		9500000008			1	13	206368 K0		23	85
15078−3012		51.5	49	335+24		51	10	109	3	.62	.30L	.40L	1.83L	B	B		2600000000			1	13	206369 K2		7	92
15079−3318		59.4	9	334+21		51	11	109	3	.25L	.26L	.68	2.09L	B	J BC		9500000000								
15080−3328		0.5	4	334+21		24	10	109	3	.72	.34:	.40L	1.75L	CE	BE	0	9500010000								
15081−3852		7.4	52	331+16		24	7	110	3	3.95	2.30	.34:	1.18L	CCD	AADF	8	9601000100								
15082−3832		13.1	14	331+16		65	14	110	3	.32L	.25L	.69	1.22L	D	B		8501000000								
15084−3858		26.7	22	331+16		61	26	113	2	.26L	.25L	.40L	1.42	C	E		2600000100								
15084−3951		28.9	54	330+15		27	24	112	3	.42L	.29L	.40L	2.59	C	HFMD		9500000220		4						
15085−3705		34.1	8	332+18		70	14	108	2	.41	.29L	.40L	1.49L	D	C		1600000000			1	13	206382 K2		16	85
15086−3517		41.0	46	333+19		34	7	109	3	1.72	.45	.40L	1.48L	BF	AB	0	0700000000			1	13	206386 K5		4	78
15086−3327		41.2	12	334+21		58	10	109	2	.56	.30L	.40L	1.48L	C	B		9600000000			1	13	206385 G5		24	72
15088−3133		52.8	43	335+22		39	37	20	2	.25L	.70L	.40L	1.49	D	H		7700000000								
15089−3529		54.4	36	333+19		60	6	109	3	1.08	.44L	.40L	1.64L	C	AEG		0700000000			1	13	206394 K5		14	90
15091−3953		9.1	54	330+15		25	24	107	2	.25L	.28L	.40L	2.66	C	KFD		9501100560		C	1	32	X1509−399		126	12
15092−3059		12.2	33	335+23		28	6	107	3	1.28	.54	.40L	1.42L	BE	AB	0	2600000000			1	16	06978		53	141
15092−3322		12.8	13	334+21		29	15	109	2	.42L	.37L	.56	2.05L	C	CDC		8500000000								
15093−3541		20.3	4	333+19		44	13	110	3	.33L	.28L	.58	2.02L	C	JGBF		0600000000			1	14	387−IG 9 SB		5	
15094−3641		24.1	0	332+18		27	9	110	3	1.48	.74	.40L	1.36L	BC	AB	1	2500100000								
15094−3954		24.8	44	330+15		25	18	110	3	.25L	.25L	.55:	3.60	EC	HC		9401100550		C	1	32	X1509−399		101	12
15095−3419		30.0	31	333+20		65	34	106	2	.25L	.36L	.40L	2.37	C	D E		5700000000								
15095−3920		31.3	26	331+16		36	8	111	3	1.17	.76	.40L	1.31L	BE	ABH	2	2600000000								
15095−3720		34.9	11	332+17		28	7	111	3	2.78	.69	.40L	1.43L	BC	ABCN	0	2400000000			1	13	206412 M0		6	75
15096−3756		38.9	21	331+17		30	8	109	3	.30L	2.14	1.60	1.13L	CC	EAAJ		0400000000			2	14	328−PN 34 PI		14	
15097−3636		42.7	28	332+18		25	10	109	3	.73	.25:	.40L	1.32L	BD	BEI	0	1600110000								
15099−3033		56.9	5	336+23		66	30	108	2	.37L	.35L	.40L	1.74	E	D		5600000000								
15100−3703		4.0	36	332+18		132	41	112	2	.28L	.28L	.40L	1.75	F	K		2500000000								
15100−3440		5.4	25	333+20		27	7	109	3	1.36	.52	.40L	1.81L	BD	ADI	0	1600000000								
15101−3102		8.4	46	335+23		31	4	108	3	3.16	1.37	.40L	1.63L	BC	AA	0	0700001000								
15102−3459		12.7	4	333+19		31	10	109	3	.95	.45:	.40L	1.72L	BE	AD	0	0500010000			1	13	206423 G5		19	95
15103−3116		18.2	13	335+22		43	12	107	3	.25L	.30L	1.14	2.03:	CC	BB		1640000100								
15104−3256		25.4	5	334+21		71	23	109	3	.25L	.60L	.40L	3.21	C	M C		7500000000								
15104−3721		29.9	36	332+17		34	6	109	3	2.48	.70	.40L	1.37L	DD	AB	4	2400001000			1	13	206427 M0		6	80
15108−3200		50.7	30	335+22		100	19	108	3	.25L	.27L	.40L	3.24	D	J B		7600000008								
15108−3038		52.9	9	336+23		54	9	106	2	.37	.32L	.40L	2.64L	F	C		6600000000								
15108−3728		52.9	46	332+17		78	10	106	2	.35	.85L	.40L	2.04L	C	CH		2400000000								
15111−3838		8.9	21	331+16		48	8	109	3	.66	.29L	.40L	1.43L	B	ACM		5500000000								
15114−3914		24.3	49	331+16		48	10	107	3	.95	.29	.40L	1.33L	BD	AD	0	2600000000								
15114−3725		29.3	59	332+17		70	18	109	3	.30L	.29L	.40L	2.37	C	G B		2400000000								
15115−3047		31.2	28	336+23		30	21	109	2	.29L	.41L	.51L	2.59	C	I B		5600000000								
15115−3120		33.3	1	336+22		24	6	108	3	1.37	.76:	.40L	1.84L	BF	AB	0	3600000000			2	13	206445 F0		3	50
15115−3342		35.1	48	334+20		41	8	109	3	1.14	.27L	.40L	8.28L	B	B		9601010008			1	13	206446 K5		11	88
15118−3643		49.0	21	332+18		56	8	108	3	.38	.28L	.40L	1.91L	C	C KJ		1600000000								
15118−3049		51.1	29	336+23		72	25	106	2	.29L	.32L	.46L	2.85	C	EELD		5680000000								
15119−3801		56.6	20	332+17		48	10	110	3	.70	.33:	.40L	1.31L	BE	BCM	0	0500000000								
15119−3629		57.1	54	333+18		33	7	109	3	3.51	1.37	.40L	1.54L	BD	AAD	4	0600003000			2	2	1	FG LUP	29	3
15120−3608		4.8	50	333+18		53	14	111	2	.36	.50L	.40L	1.88L	C	EK		0700000000								
15120−3853		5.4	22	331+16		88	9	106	2	.30	.27L	.40L	1.93L	C	D		4500000000								
15121−3548		6.5	21	333+18		29	11	109	3	.85	.26L	.40L	1.77L	B	B		0700100000								
15121−3554		9.6	21	333+18		29	10	108	3	.83	.42	.40L	1.86L	BD	AC	0	0700100000								
15122−3535		15.6	50	333+19		29	8	109	3	1.69	.82	.40L	1.70L	BC	AB	2	0600000000			1	1	FH LUP		53	3
15124−3401		25.0	8	334+20		34	23	108	3	.25L	.29L	.54:	4.54	FC	M EF		9680000100								
15124−3148		29.8	1	335+22		76	28	107	3	.25L	.37L	.40L	2.99	C	MK C		5700000000								
15125−3228		32.0	37	335+21		39	9	107	3	.81	.31:	.44:	7.33L	BFE	ABCE	0	9600000108								
15126−3658		37.5	15	332+17		28	7	109	3	1.59	6.71	25.61	25.69	BDDC	AAAA	3	0400000000			1	13	206462 A2		8	86
15126−3924		40.4	29	331+15		28	4	107	3	2.91	.91	.40L	1.15L	BC	AA	4	2700000000			1	1	FI LUP		22	3
15127−3814		45.6	40	332+16		51	11	108	3	.26L	.47L	1.14	2.40	CE	EAB		0400000000								
15129−3719		56.1	1	332+17		43	5	109	3	1.68	.38	.40L	1.43L	DE	AD K	9	1700000000			1	13	206467 MA		4	81
15130−3901		5.2	59	331+16		61	23	108	3	.25L	.28L	.40L	3.30	C	F E		9501000320			8	1	32	X1513−390		45	8
15132−3922		16.9	38	331+15		28	7	107	3	2.20	.54	.40L	1.50L	BC	ABM	2	1600000000			1	13	206475 K0		3	70
15132−3938		17.1	19	331+15		43	9	107	3	.98	.37L	.40L	1.41L	B	AF		6600000000								
15133−3320		20.4	22	335+20		83	14	108	3	.25L	.47L	.40L	4.24	C	CKB		9600000008								
15133−3443		22.1	24	334+19		54	12	108	3	.40L	.25L	.95	3.43:	CE	AC		2500000008								
15135−3729		30.0	4	332+17		32	5	109	3	1.69	.68	.40L	1.60L	BD	ABL	2	1502010000								
15136−3336		38.2	29	335+20		63	12	108	3	.29L	.32L	.56	8.05L	C	NJ C		9500200358			8					
15137−3209		42.8	2	335+21		79	21	108	3	.25L	.30L	.46L	6.47	E	GDC		9680000448			4					
15137−3642		44.0	45	333+17		98	19	110	2	.39L	.31L	.44	2.57L	D	DF		1500000000								
15137−3945		45.6	38	331+15		53	8	108	3	.44	.31L	.40L	6.13L	C	CC		9500010008			1	13	206479 K2		3	85
15138−3417		48.6	31	334+19		47	13	109	3	.25L	.25L	.86	3.72	CC	L BB		7601000108			1	14	387− G 17 Sc		24	
15138−3749		50.2	26	332+16		33	6	107	3	1.19	.51	.40L	1.32L	BC	AA	0	3600000000								
15138−3804		50.3	8	332+16		48	35	106	2	.25L	.38L	.40L	1.69	F	G		4401000000								
15138−3318		52.6	29	335+20		74	21	108	3	.26L	.34L	.40L	3.06	C	I J C		9700000008								
15139−3737		55.6	42	332+17		53	9	108	3	.50	.41L	.40L	1.51L	C	CB		2500000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15139−3157	55.9	58	336+21	51	16	109	2	.63L	.32L	.40L	2.88		F L B		7700000008										
15141−3347	8.9	45	335+20	42	19	110	4	.25L	.36L	.45L	5.58		E GG C		9680100008										
15141−3905	10.4	50	331+15	27	19	107	3	.25L	.25L	.45:	3.29		DC G GC		9580000450			8							
15141−3623	11.2	27	333+18	33	9	109	3	1.11	.33L	.40L	2.22L	B	AEH		1700000000				1	13	206486 MA		0	90	
15142−3459	16.5	45	334+19	35	8	109	3	1.30	.58	.40L	10.29L	CE	ABF	0	5500000008										
15143−3616	18.3	59	333+18	57	14	109	3	.39L	.27L	.70	2.13L	C	HB		1700000000										
15143−3351	20.5	43	335+20	58	9	107	3	.49	.25L	.40L	11.87L	C	B		8500200008										
15143−3355	23.9	9	334+20	97	23	110	2	.28L	.33L	.43L	3.14		E EB		7600100008										
15144−3937	27.2	47	331+15	46	10	108	3	.66	.28L	.40L	6.97L	C	BI		9400000008				1	13	206492 K0		4	72	
15146−3204	38.9	30	336+21	95	27	106	2	.25L	.29L	.40L	3.36		D C		9700000108										
15146−3109	41.1	28	336+22	36	23	106	2	.25L	.38L	.40L	2.73		D E B		4500000008										
15147−3010	43.4	0	337+23	58	18	107	3	.25L	.38L	.40L	3.11		C E B		9700000008										
15147−3910	44.5	33	332+15	28	27	103	3	.25L	.32L	.47L	3.07		C KHG		9401000330			8							
15148−3739	49.4	25	332+17	32	6	107	3	2.54	1.47	.40L	1.54L	BC	AADN	0	4500000000										
15148−3552	53.9	42	333+18	22	6	107	3	8.56	3.27	.71	2.58L	BBD	AABH	1	2700000000										
15149−3523	54.6	25	334+18	94	28	106	2	.34L	.30L	.47L	2.98		C B GD		1700000000										
15150−3939	1.8	52	331+15	30	7	107	3	1.23	.60	.40L	4.95L	CC	AB	0	9300000008										
15150−3309	5.8	27	335+20	43	21	109	4	.25L	.34L	.48L	3.88		C GCI C		8700000448			C							
15152−3332	15.2	19	335+20	85	14	111	2	.35	.33L	.42L	9.42L	C	D		9501000118				1	13	206504 K2		36	95	
15153−3609	18.1	13	333+18	49	15	109	3	.25L	.29L	.64	3.28L		D B		1700100000										
15154−3607	26.8	9	333+18	46	8	108	3	.61	.33L	.40L	3.12L	B	BF		1700100000										
15154−3902	29.6	58	332+15	32	6	107	3	14.21	6.63	1.14	1.32L	BBC	AABE	1	9500000000	13									
15155−3727	32.9	45	333+17	47	14	110	2	.30L	1.06L	1.04	1.68L	C	NJ BH		2600000000										
15155−3623	32.9	3	333+17	21	6	109	3	2.40	1.16	.40L	2.40L	BC	AAN	4	1700000000				1	16	07017		59	141	
15156−3101	37.5	42	336+22	41	9	107	3	1.95	.59	.40L	7.99L	BD	AD	0	2400000008				2	13	206509 K0		7	62	
15158−3321	52.2	0	335+20	53	15	108	3	.29L	.29L	.60	13.45L	C	C		7500000008										
15159−3951	55.1	34	331+15	29	13	106	3	.25L	.38L	.40L	1.95	C	NCLC		9401000008				1	14	328− G 42 S.		52		
15159−3402	56.0	60	335+19	43	10	109	3	.78	.30L	.40L	4.17L	B	BFGH		9600100108										
15162−3531	12.8	38	334+18	44	8	107	3	.46	.28L	.40L	2.87L	D	C		2800000000				1	13	206519 K5		27	85	
15163−3654	19.9	56	333+17	27	6	107	3	1.27	.38L	.40L	2.15L	B	AB		0500000000				1	13	206523 G5		4	61	
15163−3419	21.4	37	335+19	60	27	110	2	1.09L	.35L	.52L	3.31		D M FC		9700000008										
15163−3241	22.2	46	336+20	32	17	108	2	.41L	.29L	.57	8.30L		D E		9500000008										
15163−3431	23.5	40	334+19	18	14	140	2	.27L	.29L	.63	5.69:		DE KFJB		9682100438			8							
15164−3506	27.2	32	334+18	36	14	108	3	.25L	.27L	.70:	5.76		CD HED		4700000418										
15164−3356	28.2	11	335+19	29	6	108	3	2.02	.79	.40L	11.04L	DC	ABJ	8	9500000008				1	1	FL LUP		26	3	
15164−3305	28.7	51	335+20	68	19	108	3	.32L	.28L	.56	3.48:		FD J FC		9700000208			4							
15164−3855	29.2	26	332+15	37	9	107	4	.57	.29L	.40L	1.33L	C	AML		9500020000				1	13	206524 K5		8	90	
15165−3525	34.3	30	334+18	44	9	108	3	.66	.25L	.40L	3.52L	C	A		2800000000										
15166−3757	37.3	8	333+16	37	30	106	2	.25L	.26L	.40L	1.53		C D		4501000000										
15167−3221	46.6	18	336+21	64	10	110	4	.40L	.30L	.90	13.10L		B KB		9500000458			C							
15169−3909	54.8	31	332+15	27	8	108	4	.74	.44	.40L	1.20L	BE	BB	6	8600000000										
15170−3648	1.1	40	333+17	45	10	107	3	.53	.26L	.40L	1.88L	C	CJ		0500000000										
15171−3724	8.2	23	333+16	57	12	106	3	.49	.35L	.40L	2.19L	D	CI		0600000000										
15171−3329	10.2	46	335+20	30	12	107	3	.25L	.25L	.46	6.49		CC FB		9500000008				1	1	FM LUP		20	3	
15171−3129	11.0	18	336+21	55	23	105	2	.25L	.83L	.37	3.88:		CE MGE		6500100358			8							
15172−3115	12.7	5	337+22	43	9	108	3	.25L	.38:	2.50	4.02		ECC DCAB		5500000008				2	14	449− G 5 Sa		4		
15172−3939	16.6	3	332+15	63	8	108	3	.37	.25L	.40L	7.76L	D	CN		9401000008				1	13	206535 K5		10	87	
15173−3845	19.1	48	332+15	22	8	107	4	.81	.49L	.40L	1.44L	B	BJ K		2600000000										
15173−3219	20.8	51	336+21	59	14	136	3	.25L	.32L	.42:	4.34		DD EF B		9600100018										
15173−3855	22.1	32	332+15	53	7	106	2	.32	.26L	.40L	1.30L	C	B		6600010000										
15175−3957	31.3	30	332+14	56	12	108	3	.25L	.25L	.67	2.85		CC B B		9500000108										
15175−3645	35.1	18	333+17	50	9	107	3	.25L	.25L	.98	4.78		CB ECA		0400000000				2	14	387− G 26 Sb		6	130	
15177−3522	42.9	25	334+18	33	18	107	3	.25L	.42L	.49L	9.25		C EEF E		1700110400										
15178−3653	52.2	56	333+17	36	10	106	3	.88	.39	.40L	1.57L	BF	BD	0	1600100000										
15178−3431	53.3	12	335+19	48	8	108	3	.25L	.27L	.40L	4.66		D J B		7700000108										
15179−3012	54.3	20	337+22	57	22	105	2	.35L	.31L	.44L	3.46		D GB		9600100138			8							
15179−3310	56.2	58	336+20	33	9	107	3	.98	.33L	.40L	10.31L	B	AH		9602000008				1	13	206538 K5		2	91	
15179−3935	57.9	13	332+15	53	12	106	2	.28L	.25L	.55	5.82L		C K C		7500000008										
15179−3524	58.9	22	334+18	30	15	106	3	.25L	.27L	.87	5.86:		DD I DEC		17C0110500										
15180−3725	5.5	35	333+16	42	9	106	3	.86	.32L	.40L	1.45L	B	AD		1600000000				1	13	206540 K5		9	85	
15181−3423	6.0	21	335+19	43	10	107	3	.48	.35L	.40L	3.92:	B	D CLE E		5700000008										
15181−3651	6.7	23	333+17	65	19	107	2	.79L	.32L	.45	3.94L		D JC		1500100000				1	14	387− G 27 SO		46		
15182−3001	13.6	53	338+22	41	8	108	3	1.05	.48	.40L	10.41L	BD	AB	0	9500000008										
15182−3515	15.8	51	334+18	38	18	108	3	.25L	.25L	2.25	33.08:		DE HE		9580156668			2	1	32	X1518−352		70	2	
15183−3219	19.0	46	336+21	35	18	108	3	.25L	.31L	.40L	6.54		D J D		9681000008										
15183−3428	22.1	4	335+19	57	12	109	2	.35	.36L	.40L	11.90L	C	GJ		5601000008										
15185−3504	34.3	5	335+18	60	16	109	3	.28L	.28L	.88	4.19		DD FFB		9700000108										
15186−3604	37.1	56	334+17	32	5	106	3	48.66	12.25	1.89	1.93L	BBC	AAA	0	6710000000	17		3	13	206552 K5		3	35	
15186−3329	38.3	19	336+20	85	17	107	3	.25L	.34L	.40L	7.01		C CGC		8700000008										
15187−3433	42.8	45	335+19	60	8	107	3	.63	.25L	.40L	16.87L	C	BE		5401000008				1	13	206554 K5		9	90	
15187−3345	45.4	11	335+19	68	18	107	3	.25L	.33L	.40L	6.60		C CLE		9600000008										
15189−3007	58.5	6	338+22	39	12	107	3	.38	.30L	.40L	7.35L	D	C G		8501000008										
15190−3540	0.5	51	334+18	54	19	110	2	.25L	.37L	.59L	3.34		C F/		9601000300			4							
15190−3200	2.7	41	336+21	17	5	107	3	20.51	5.03	1.10	1.84L	BBC	AAB	5	7700000000	18		3	13	206560 MB		2	73	
15191−3835	9.4	19	333+15	32	23	106	2	.25L	.58L	.40L	1.98		D (		6500000108										
15191−3507	9.6	23	335+18	48	15	105	2	.25L	.32L	.42:	5.33		DD FE		9600000008										
15191−3801	10.6	21	333+16	47	11	107	3	.32L	.28L	1.01	3.00		CB K BA		5500000000				1	14	328− G 46 Sc		5		
15191−3905	11.9	4	332+15	15	5	108	3	7.05	4.68	.48:	6.17L	BBD	AADC	0	9400000008	29									
15192−3339	12.8	56	336+19	95	24	109	2	.31L	.76L	.55L	3.97		D KEE		9700000008										
15192−3852	13.9	37	332+15	54	8	108	3	.41	.37L	.40L	8.70L	C	CEL		8400000008										
15192−3431	15.6	48	335+19	38	5	108	3	2.13	.49	.40L	12.97L	BC	AC	1	4500000008				1	13	206563 K2		3	78	
15194−3544	28.0	14	334+18	52	17	105	2	.79L	.27L	.50	5.31L		C E EI		9601000300			4							
15195−3824	33.0	16	333+15	89	24	109	3	.25L	.27L	.40L	2.17		C HHI		6500000000										
15197−3115	42.1	39	337+21	66	9	105	2	.33	.53L	.40L	2.36L	C	CH		5701000000										
15198−3924	53.3	7	332+15	45	7	108	3	.25L	.30L	3.84	4.72		CC DAE		9500000008										
15199−3640	58.8	54	334+17	71	7	105	3	.41	.27L	.40L	2.08L	C	C		0500000000				2	13	206580 B3		21	46	
15199−3140	59.1	37	337+21	30	23	102	3	.35L	.27L	.56	2.15L		E L EE		7700000000										
15200−3153	0.7	15	337+21	58	18	106	3	.25L	.29L	.53:	4.16		CC N FE		9600000200			4							
15202−3208	12.2	11	337+20	22	6	107	3	2.12	.48	.40L	2.42L	BC	AC	0	3701000000				1	13	206582 K5		4	75	
15202−3248	13.3	48	336+20	49	20	107	3	.30L	.30L	.45L	5.18		F HI HI		9681000008										
15202−3050	14.2	55	337+21	30	23	107	3	.25L	.30L	.40L	3.02		C HFC		5600000000										
15203−3821	20.1	13	333+15	67	19	106	2	.25L	.27L	.40L	2.70		C B		6500000000										
15203−3644	22.7	39	334+17	67	13	106	2	.26	.34L	.40L	2.75L	D	EN		0500020000										
15204−3341	28.4	55	336+19	46	15	107	3	.46L	.29L	.65	18.02L		C F		7500000008										
15207−3828	42.5	50	333+15	44	9	108	3	.52	.25L	.40L	2.20L	B	A		5500010000										
15207−3858	45.0	31	333+15	74	11	106	2	.39L	.40L	.87	3.61L		C FBD		9600100108										
15207−3937	45.9	25	332+14	28	8	108	3	.92	.41	.40L	3.18L	DC	ABGC	3	7500010028			8							
15208−3648	49.6	52	334+17	41	9	107	3	.75	.34L	.40L	1.87L	B	AD		1600020000										
15209−3834	59.2	1	333+15	34	9	107	3	.94	.39	.40L	1.82L	BD	ACG	0	5500010000										
15209−3251	59.3	57	336+20	23	7	107	3	2.12	.63	.40L	12.29L	BC	AB	0	9500000408				1	19	494		19	110	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
15210−3756	0.6	40	333+16		33	11	108	3	.39L	.33L	.96	2.27L	C	JFBB		5600000000			1	14	328− G 49 Sb		30	
15210−3854	4.1	46	333+15		48	12	108	3	.33L	.26L	1.06	3.61	CD	CDAA		9600100108			1	14	328− G 50 Sb		17	
15211−3136	6.6	30	337+21		56	9	107	3	1.03	.30L	.40L	2.48L	B	AE		7700000000								
15211−3200	7.4	50	337+20		24	10	106	3	.39	.28L	.40L	3.12L	B	CF		5600000000								
15212−3548	12.4	0	335+17		60	18	105	2	.26L	.48L	.40L	1.88	C	KFB		9500000000								
15212−3449	17.9	24	335+18		44	8	106	3	.41	.37L	.40L	10.18L	C	BD		6400000008			1	13	206593 K0		10	92
15213−3537	20.5	41	335+17		36	9	105	4	.94	.53	.40L	1.74L	BC	BC	1	9600010000								
15214−3934	28.7	53	332+14		44	16	108	3	.25L	.25L	.43:	3.71	ED	FB		5501111108								
15215−3251	30.0	7	336+20		31	13	107	3	.28L	.30L	.65:	6.30	CE	I DB		9681001608		4						
15215−3606	35.1	30	334+17		38	17	107	2	.25L	.28L	.34:	3.17	DC	FB		6400000000								
15216−3142	39.8	31	337+21		75	18	105	2	.25L	.32L	.47L	3.01	C	EB		7600000000								
15216−3334	40.1	16	336+19		32	9	107	3	.66	.41:	.40L	13.21L	BF	BE H	0	9601000008								
15217−3239	45.8	50	337+20		30	12	107	3	.25L	.25L	.73:	17.54	FF	HD		9580000538		8						
15218−3627	50.4	25	334+17		59	14	108	2	.39L	.38L	.52	2.46L	C	B		3600000000								
15218−3934	51.6	16	332+14		56	10	107	3	.65	.28L	.40L	11.30L	B	BB G		5401101008								
15219−3843	58.1	48	333+15		21	8	107	3	4.44	1.16	.40L	7.17L	BC	AAJ	1	1400000008			1	13	206609 MA		4	85
15220−3641	0.5	41	334+17		45	8	107	3	1.03	.32L	.40L	1.50L	B	AE		1700000000			1	13	206612 K0		16	88
15220−3833	4.0	24	333+15		48	12	107	3	.70	.25L	.40L	2.78L	C	C HI		1500000000			2	13	206616 A0		13	46
15223−3604	18.7	33	335+17		53	14	106	2	.37L	.26L	.92	3.41L	D	BB		4400100230		C						
15225−3215	35.5	28	337+20		60	20	107	3	.25L	.34L	.50L	4.44	C	GDE		2700000000								
15226−3603	36.1	26	335+17		25	5	106	3	166.44	112.10	16.58	6.50:	BBCC	AAAC	3	83B0100238	28	C	2	3	RAFGL 1771		3	8
15226−3051	37.3	24	338+21		59	23	107	3	.25L	.29L	.40L	3.37	D	CD		4700000000								
15226−3415	39.4	2	336+18		51	9	105	4	.56	.34L	.40L	14.70L	B	BI		3600000008			1	13	206634		7	95
15226−3100	39.5	32	338+21		83	17	105	2	.25L	.34L	.58L	4.60	D	EB		8600001008								
15227−3225	42.9	42	337+20		60	8	107	3	.43	.31L	.40L	4.62L	C	CH		4700000000								
15227−3135	43.7	58	337+21		75	34	105	2	.25L	.32L	.51L	4.58	D	E		6581100400		4						
15227−3659	44.3	10	334+16		60	17	105	2	.25L	.44L	.44:	2.31	CC	FDB		1600000000			1	14	387− G 33 SB		23	
15227−3346	46.7	38	336+19		63	12	106	3	.29L	.27L	.65	9.88L	C	ED		9600000008								
15227−3323	47.8	29	336+19		24	12	106	3	.25L	.36L	.78	7.24L	D	IFB		9782100208								
15228−3617	48.4	42	335+17		51	8	107	3	.75	.33L	.40L	9.96L	D	CMJ		5300000008			1	13	206638 K0		42	75
15228−3801	49.0	57	334+15		63	14	108	2	.54	.39L	.40L	2.65L	C	BJ		5502000000								
15228−3939	50.0	20	333+14		57	9	111	2	.37	.29L	.45L	12.67L	F	D		5400000008								
15229−3136	57.4	58	337+21		42	28	107	3	.27L	.29L	.40L	4.49	C	GD		5580100200		4						
15230−3722	0.7	12	334+16		36	17	109	3	.25L	.33L	.61L	4.08	C	EDB		8600000108								
15230−3000	1.2	55	338+22		64	15	106	3	.25L	.50L	.59L	4.44	C	GCB		9600100008								
15230−3313	3.1	13	336+19		41	13	107	3	.25L	.35L	.58	6.21L	D	KI EC		9600100108								
15230−3625	4.7	23	335+17		29	9	107	3	.86	.25L	.40L	9.49L	B	A		3400000008			1	13	206647 K0		2	67
15231−3735	9.2	41	334+16		45	8	107	3	.78	.26:	.40L	9.46L	BF	BHK	3	7501000008			1	13	206649 K2		5	80
15231−3755	11.8	38	334+15		43	11	107	3	.64	.40L	.40L	8.40L	B	BC		5500110008								
15234−3139	25.3	6	338+20		71	27	109	2	.69L	.34L	.48L	4.74	D	M LD		9501000000								
15235−3623	35.6	20	335+17		56	15	109	3	.25L	.25L	.45	3.53:	CD	CEC		2700000008								
15236−3324	38.2	54	336+19		49	11	106	4	.49L	.32L	.64:	6.09	EC	G FB		9601010308		4						
15237−3342	46.3	41	336+19		72	16	106	4	.25L	.30L	.40L	5.36	E	ML B		9680000038								
15237−3934	47.2	1	333+14		61	20	107	2	.31L	.27L	.37	3.27L	C	G ED		9600000108								
15238−3540	48.9	41	335+17		50	23	107	2	.63L	.66L	.44L	3.36	D	KB		9501000008								
15238−3058	49.4	21	338+21		29	7	106	3	.26L	.43	3.14	8.13	DCC	DAA		9500000108								
15238−3519	53.2	10	335+17		50	10	107	2	.39	.31L	.40L	1.92L	F	CG		6501000000								
15239−3307	54.6	23	337+19		60	14	107	4	.40L	.28L	.49	3.81	DC	I DB		9600000208								
15239−3006	55.3	21	339+22		57	19	107	2	.27L	.30L	.40L	3.04	D	B		9600000008								
15239−3314	57.1	51	337+19		22	11	106	4	.25L	.30L	.81	11.36L	D	MDB		9481100548		C						
15241−3144	9.2	53	338+20		21	6	106	3	1.79	.75	.49L	2.84L	BC	ABF	6	9401000100								
15242−3510	13.5	20	335+17		45	10	106	2	.26	.32L	.40L	2.00L	D	CL		8501010310		4						
15242−3014	15.7	56	339+21		59	13	106	3	.25L	.27L	.40L	6.13	C	LNEB		9500000008								
15243−3705	18.3	10	334+16		76	26	105	2	.39L	.44L	.41L	2.09	D	MJC		7700000008								
15245−3326	33.1	20	337+19		73	12	106	3	.41L	.27L	.89	12.46L	C	N B		9500000008								
15245−3007	33.6	27	339+22		35	27	103	3	.46L	.52L	.48L	3.99	D	KBC		9600000008								
15246−3234	36.3	0	337+20		79	33	105	2	.50L	.51L	.41L	2.59	D	J G		5600000120		8	1	32	X1524−325		103	8
15246−3848	39.1	46	333+14		68	10	109	4	.25L	.29L	.54L	3.50	D	HMHB		3600000328								
15246−3144	39.3	13	338+20		50	21	107	3	.25L	.29L	.54L	3.72	C	GCHD		9400000000								
15247−3334	44.3	14	337+19		44	15	106	3	.25L	.29L	.54L	3.36	D	ML DA		9700000108								
15249−3711	59.1	7	334+16		25	6	106	3	11.53	2.91	.41:	9.78L	BBC	AAD	0	7500000008	16		2	13	206673 MB		6	70
15250−3503	2.4	46	336+17		80	17	109	3	.33L	.36L	.49L	2.98	D	E ED		9500000220		8						
15250−3727	5.3	6	334+16		78	15	107	2	.45	.32L	.40L	5.39L	E	B G		7601100008								
15250−3046	5.5	55	338+21		34	10	106	3	.25L	.33L	1.01	4.30:	CC	EEBB		7600100008			1	14	449− G 11 Sb		33	
15251−3854	6.5	51	333+14		21	8	108	4	.25L	.46	3.04	10.58L	DC	CAB		9580010668			1	14	329− G 5 Sb		31	
15251−3804	8.0	14	334+15		59	18	107	4	.25L	.26L	.41	3.86:	CD	CHD		6500000008								
15251−3102	9.8	24	338+21		56	8	107	3	.25L	.38L	.41L	4.04	D	FHB		7580000108								
15253−3723	19.7	30	334+16		45	15	106	3	.60	.39:	.40L	6.77L	DE	BD	0	7601200008								
15253−3548	20.2	53	335+17		22	18	108	3	.25L	.30L	.52L	3.88	C	GCC		9502000008								
15254−3523	24.0	41	336+17		43	34	108	2	.25L	.48L	.40L	2.11	C	E		6500000000								
15254−3207	28.6	0	338+20		84	36	108	2	.25L	.41L	.51L	2.17	C	JKE		6600000000								
15256−3536	36.7	10	335+17		54	9	108	3	.35	.31L	.40L	2.57L	C	BL		5600000000								
15256−3306	40.5	13	337+19		55	8	107	2	.33	.42L	.42L	11.44L	D	GE		8401000008								
15256−3749	41.7	42	334+15		81	10	107	2	.31	.30L	.73L	10.29L	C	D M		6400000008								
15257−3910	45.8	16	333+14		39	16	110	2	.25L	.26L	.77L	6.98	D	FB		9502000318		4						
15257−3620	45.9	55	335+16		49	10	107	3	.44	.29L	.40L	12.43L	B	BFD		8500000008			1	13	206689 K5		21	90
15257−3827	47.4	55	334+15		23	17	111	3	.36L	.29L	.49	2.26:	CE	K CB		6600000008								
15258−3956	51.1	42	333+13		25	8	108	4	1.12	.64	.40L	2.20L	BD	AB M	3	1701000000								
15258−3942	52.7	46	333+14		55	12	111	2	.38	.29L	.41L	11.65L	C	D		9500000008								
15258−3230	53.1	1	337+19		68	20	106	3	.25L	.33L	.50L	3.66	C	KFD		4600000300		4						
15259−3345	55.6	31	337+18		69	12	108	2	.29	.42L	.40L	7.11L	D	B		9600000008			1	13	206691 K2		29	90
15259−3354	58.2	57	337+18		69	15	105	2	.61L	.29L	.55	12.04L	D	E		9500000018								
15263−3444	21.5	6	336+18		31	20	111	2	.25L	.87L	.54L	4.41	D	KFB		8901100218		4						
15263−3435	23.3	55	336+18		31	16	108	3	.25L	.28L	.47:	5.40	DC	L EC		9900100308		4						
15264−3746	28.5	36	334+15		62	17	109	2	.27L	.43L	.50	8.78L	C	D		5500000008								
15264−3957	29.6	56	333+13		65	15	109	2	.24	.32L	.40L	2.52L	C	DI		2601000000			1	13	206701 K0		11	83
15265−3739	30.1	24	334+15		41	9	107	4	.48	.28L	.40L	8.85L	B	BFK		2500020008								
15265−3439	33.0	29	336+18		27	14	107	3	.43L	.34L	.73	10.87L	C	L C		9802200328		4						
15268−3828	52.9	45	334+14		29	7	108	3	.42	.48L	3.42	10.32	F	CC	DDAA	4401001008			1	14	329− G 7 Sb		12	
15269−3701	56.6	32	335+16		80	27	107	2	.25L	.48L	.40L	2.57	D	H C		4700001008								
15269−3228	57.9	23	338+19		46	9	105	3	.59	.22:	.40L	1.78L	BD	AE G	0	3701010000								
15269−3042	58.9	17	339+21		18	4	106	4	16.83	9.75	1.65	10.79L	BBC	AAA	1	5500000008	29							
15271−3153	7.1	24	338+20		71	15	106	2	.38	.36L	.43L	2.60L	C	E		2600010000								
15271−3355	10.0	15	337+18		31	20	108	3	.25L	.26L	.40L	5.48	E	MC		9680000348		4						
15272−3722	15.1	10	335+15		24	14	109	3	.27L	.28L	.74	3.17:	CD	CCC		3680010448		C						
15272−3455	15.7	11	336+17		69	28	105	2	.25L	.41L	.40L	3.65	C	G E		9902010100								
15273−3944	18.2	2	333+13		25	9	107	5	.97	.38L	.40L	9.03L	B	AF K		9500000008			1	13	206706 K0		1	77
15273−3017	22.4	58	339+21		62	15	128	3	.25L	.29L	.42L	2.69	C	NGB		9502000008								
15274−3127	29.2	11	338+20		32	8	106	3	.83	.41L	.40L	2.69L	B	BCH		3600000000								
15274−3324	29.2	37	337+19		42	10	106	3	.43	.28L	.40L	7.25L	B	BJ		9500010008			1	13	206713 K0		2	80

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15274−3626	29.9	5	335+16	65	11	106	3		.40L	.30L	.72	9.19L	C	A		9600000008								
15275−3810	30.2	30	334+15	50	8	108	3	1.69	.66	.42L	12.71L	DD	AC		7	3400000008								
15276−3724	40.0	21	335+15	29	15	109	3	.25L	.28L	.48L	8.05	E	MC			7501010548		C						
15276−3705	41.5	53	335+16	28	10	109	2	.83	.53L	.57L	6.88L	C	AC MD			3601010008								
15277−3605	44.0	53	336+16	51	16	107	4	.29L	.27L	.41L	6.59	D	G HB			9580000438		C	1	32	X1527−361		94	12
15278−3926	48.7	53	333+14	54	22	108	3	.25L	.29L	.40L	3.09	E	FJD			9600000118								
15278−3254	49.8	2	338+19	51	13	107	3	.26L	.36L	.81	1.99	CD	F BB			5600100208		4						
15278−3550	51.8	22	336+17	39	20	107	3	.25L	.27L	.40L	3.99	C	EK B			9680000418		4						
15279−3518	55.1	17	336+17	75	15	105	3	.27L	.34L	.55L	3.80	D	GCB			9502000108								
15280−3140	0.3	15	338+20	57	26	105	2	.43L	.32L	.48L	3.07	C	KD			2601000000								
15280−3248	0.4	38	338+19	50	11	106	3	.86	.35L	.40L	6.48L	B	BE			5501100008								
15280−3055	4.7	3	339+20	54	10	106	3	.25L	.32L	.82	3.71	CC	NGCB			6600000000								
15281−3934	8.6	20	333+13	75	12	108	4	.30L	.29L	.40L	3.25	C	JC			9600000128								
15282−3215	15.3	11	338+19	52	10	105	3	.62	.29L	.40L	9.56L	B	B			9400000008								
15282−3422	16.6	15	337+18	71	15	107	4	.27L	.31L	.46L	2.43	C	GB			9900000008								
15285−3344	30.0	5	337+18	53	16	108	3	.58L	.67L	.55L	2.70	C	MBI B			9900000008								
15285−3336	31.8	20	337+18	81	25	105	2	.25L	.37L	.50L	1.93	D	HB			9901000008								
15285−3850	32.0	30	334+14	29	5	107	5	1.97	.49	.40L	13.15L	BC	AB		4	9500001008								
15285−3728	33.1	35	335+15	31	6	106	4	1.50	.43:	.45L	6.54L	CF	ADHH		9	8600000538		C	2	13	206728 K2		9	86
15286−3304	36.1	13	338+19	112	24	106	2	.29L	.48L	.40L	3.01	E	G D			4600101008								
15286−3020	39.0	18	339+21	73	21	106	2	.28L	.34L	.46L	3.67	D	JC			9600000008								
15287−3559	47.9	46	336+16	48	5	107	3	1.01	.34L	.40L	10.57L	D	BB D			9500000018								
15288−3136	51.9	18	339+20	54	15	106	2	.41L	.34L	.57	2.74L	E	I D			3600000000								
15288−3256	52.4	35	338+19	64	20	108	2	.25L	.35L	.96L	2.96	D	JB			4600000008								
15288−3308	52.9	9	338+19	46	10	106	3	.41	.36L	.40L	13.53L	C	DD			5500111008								
15292−3147	12.6	34	338+20	41	18	105	3	.25L	.32L	.39:	3.11	DC	EC			3600000000								
15292−3958	15.9	20	333+13	67	16	107	4	.25L	.25L	.40L	4.38	D	KC			8501000258		C						
15292−3443	15.9	24	337+17	84	22	107	3	.25L	.35L	.42L	2.73	C	EB			7700000008								
15293−3552	18.3	58	336+16	36	20	107	3	.25L	.36L	.40L	3.19	D	B			9782000018								
15293−3419	23.9	20	337+18	37	9	106	4	.53	.34L	.40L	10.45L	B	BF N			8700100218		4						
15294−3027	25.5	53	339+21	31	17	105	3	.25L	.58L	.49	4.28	CC	DEB			9600000108								
15295−3832	31.2	42	334+14	48	14	145	5	.25L	.25L	.49	4.97:	CD	BD			9640200448		C						
15295−3823	33.5	14	334+14	84	27	106	2	.28L	.25L	.40L	2.80	D	C			9701000028								
15295−3336	35.8	30	337+18	68	8	105	3	.33	.29L	.40L	10.59L	D	CJ			9500000008								
15297−3456	43.1	50	337+17	44	8	106	4	.92	.50L	.40L	8.05L	B	BC			9503030238		1						
15297−3658	46.6	49	335+15	53	8	106	3	.37	.26L	.41L	17.17L	C	B E			1400000008								
15298−3934	53.2	25	334+13	50	13	107	4	.33L	.25L	.51	7.35L	C	DE			6500000008								
15299−3742	57.2	1	335+15	57	8	107	3	.25L	.25L	.48L	3.71	C	EC			9601000008								
15300−3832	0.4	28	334+14	25	4	107	5	5.32	2.86	.66	10.09L	ABC	AAB		0	9501100448		C						
15300−3539	2.5	37	336+16	38	22	108	3	.25L	.29L	.46L	3.03	C	EC			9700000108								
15301−3259	7.9	7	338+19	48	9	104	2	.85L	2.47L	1.46L	2.76	D	ABBB			9601100008								
15301−3600	10.3	36	336+16	55	11	104	2	.29	.26L	.59L	13.16L	C	D H			9501110778								
15301−3220	10.9	45	338+19	44	40	87	3	.25L	.61L	.40L	2.17	D	FIC			9780000008								
15301−3816	11.8	32	335+14	23	5	107	5	1.36	.71	.40L	3.43L	BB	AAI F		1	9600000028		8						
15302−3141	13.3	24	339+20	29	15	104	3	.25L	.33L	.51	3.68	DC	I MDB			3600000020		8						
15302−3443	14.2	59	337+17	40	25	107	2	.39L	.36L	.51L	2.26	E	NK B			9701000008								
15302−3917	16.4	34	334+13	49	8	106	5	.65	.29L	.40L	9.32L	B	BG H			4500010008			1	13	206752 K2		8	82
15302−3840	17.3	22	334+14	40	21	105	4	.27L	.31L	.47L	2.76	C	MI IC			9781000038		8						
15302−3721	17.9	12	335+15	26	12	107	5	.25L	.25L	.54	6.23	EC	HB			7600000408		4	1	32	X1530−373		13	4
15303−3301	23.5	27	338+18	34	4	106	4	3.04	.78	.40L	8.05L	BC	AAI		0	9412100008			1	13	206756 K2		4	82
15305−3728	31.8	20	335+15	19	5	107	5	8.33	2.03	.40L	12.33L	AB	AA		0	7500000008	01		2	13	206758 MA		5	75
15305−3511	32.1	53	337+17	48	10	106	3	.53	.29L	.40L	8.91L	C	D			9501010008			1	13	206757 K0		2	90
15306−3312	41.6	32	338+18	56	9	108	2	.39	.30L	1.49L	11.34L	C	C			9500000008			1	13	206762 K0		6	85
15307−3953	43.2	57	334+13	15	4	106	5	18.38	4.54	.77	6.73L	ABB	AAE		5	6500000008	19		2	13	206763 M0		2	58
15309−3141	56.8	15	339+19	40	16	107	3	.25L	.33L	.59L	3.43	C	DEA			2600000010								
15310−3744	0.8	41	335+15	68	27	106	2	.81L	.60L	.41L	2.62	E	C			8700000008								
15311−3717	8.6	8	335+15	34	17	107	3	.28L	.37L	.42L	3.83	D	FHFD			5701000338		C						
15311−3619	8.8	38	336+16	66	21	106	3	.25L	.32L	.51L	5.20	C	IIC			9600000008								
15311−3856	10.7	57	334+14	61	10	105	3	.31	.25L	.40L	10.26L	C	BI			8500000008			1	13	206775 K2		24	83
15312−3820	12.5	4	335+14	88	25	105	3	.32L	.26L	.40L	2.15	E	FKD			9601000008								
15312−3049	14.5	14	339+20	81	13	107	2	.30	.35L	.40L	13.58L	C	G			1300000008								
15312−3246	15.7	34	338+19	57	8	105	3	.34	.43L	.40L	11.34L	C	BK			9402000008								
15312−3839	16.7	42	335+14	24	14	105	5	.25L	.33L	.69	3.04	DD	NDEC			9680000018		8	1	13	206777 K0		24	81
15313−3728	18.4	47	335+15	19	5	107	5	1.27	.41	.40L	11.57L	BD	AB H		4	6501000008								
15313−3551	19.0	31	336+16	29	15	106	4	.25L	.26L	.57L	4.64	C	FA			9780000108								
15313−3904	19.0	7	334+14	29	9	107	5	.55	.25L	.41L	11.23L	D	CI H			6400000008								
15313−3457	20.7	37	337+17	50	18	106	3	.25L	.32L	.42L	3.49	D	GGB			9600000008								
15313−3506	22.8	41	337+17	48	12	106	3	.40	.32L	.40L	12.05L	C	CE			9500100008								
15314−3807	26.3	41	335+14	58	16	104	3	.25L	.32L	.40L	2.85	D	IDB			6601001008								
15314−3536	28.8	9	336+16	82	18	108	2	.26L	.33L	.44L	3.51	D	KIA			9700010008								
15316−3848	39.8	10	335+14	48	25	105	4	.25L	.25L	.40L	2.75	C	HLD			7600000008								
15316−3659	41.8	3	336+15	28	5	107	5	1.04	.61	.40L	13.42L	CC	ABH		9	9500000008			1	16	07140		14	120
15317−3831	46.8	28	335+14	76	13	105	2	.38L	.26L	.47	10.10L	C	B			9500000008			1	14	329− G 9 ..		14	
15317−3502	46.9	17	337+17	37	10	106	4	.55	.35L	.40L	15.26L	B	BI M			9500110008								
15318−3540	49.2	19	336+16	70	12	106	3	.38	.27L	.40L	14.56L	C	DK J			9600010008								
15318−3124	50.5	27	339+20	71	27	107	2	1.07L	.65L	.40L	1.79	D	NE C			5600000000								
15318−3243	52.8	57	338+18	33	25	104	2	.38L	.50L	.40L	2.81	D	E C			9601000008								
15318−3409	53.7	35	337+17	54	9	105	2	.31	.29L	.40L	9.45L	C	D			3600100008								
15319−3404	56.8	10	338+17	33	6	106	3	1.18	.34L	.40L	8.83L	C	AF			4600100008			1	13	206780 K		2	90
15321−3637	8.9	29	336+15	29	15	141	5	.25L	.58L	.57	7.77:	DD	CGE			9600201568		C	1	32	X1532−366		117	12
15321−3810	10.8	54	335+14	87	25	104	2	.25L	.25L	.40L	2.33	E	C			9600001008								
15322−3615	16.2	13	336+16	52	17	107	3	.33L	.27L	.43	6.17:	DD	DDF C			7682000798		4						
15323−3143	21.0	22	339+19	29	5	105	4	2.30	.48	.40L	1.61L	CD	AD		5	5600000000			1	13	206785 K2		1	86
15323−3455	23.1	2	337+17	20	6	106	4	7.42	4.36	.62:	22.05L	BBC	AAC		0	9400100218								
15324−3450	26.4	56	337+17	26	12	106	4	.25L	.33L	.85	11.39	CD	ICB C			9500100578								
15324−3931	28.7	22	334+13	25	5	106	5	4.31	1.79	.32:	7.07L	DDC	AAC		9	2400100008								
15324−3551	29.3	47	336+16	28	5	106	5	1.41	.66	.40L	12.72L	CD	AA		9	9610001108								
15325−3926	30.4	25	334+13	34	12	108	5	.25L	.28L	.35:	3.20	DC	K C			2500100008								
15325−3634	33.6	54	336+15	51	22	107	2	.27L	.41L	.43	2.77L	D	E			9700101868		C						
15325−3001	35.4	2	340+21	22	13	106	3	.25L	.33L	.55:	5.93	DC	GI EB			9400000008								
15326−3126	37.1	38	339+19	29	23	104	3	.25L	.36L	.40L	2.59	D	IC			5681000100								
15326−3949	39.3	48	334+13	42	18	106	3	.42L	.29L	.45L	1.94	D	KFEB			5600100008								
15326−3148	39.7	54	339+19	35	9	106	4	.97	.37L	.40L	1.64L	B	BE			5601000000			1	13	206791 K		4	93
15326−3702	40.2	52	336+15	35	10	107	4	.25L	.29L	.47L	3.66	C	K DC			9700200318								
15328−3708	51.3	26	336+15	75	15	107	2	.73L	.45L	.54	13.55L	C	CC			9500100558								
15328−3829	52.1	23	335+14	48	6	105	4	.56	.25L	.40L	8.27L	C	BH I			9500000008								
15328−3747	52.8	57	335+14	15	5	106	5	3.29	2.03	.78	6.30L	BBC	AADC		0	9681101678		C	1	32	X1532−378		20	12
15328−3557	53.8	57	336+16	30	11	107	5	.25L	.27L	.50	6.83	CF	EB			9780000358		C						
15329−3701	59.3	23	336+15	86	10	105	3	.25	.29L	.40L	8.76L	E	EF			9600200218								
15329−3615	59.6	7	336+16	83	18	105	3	.26L	.25L	.51L	3.78	D	M FC			9700000458		4						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
15330−3845	5.5	2	335+14		20	16	105	5	.25L	.29L	.42L	3.56	B	BGC		7640000340		C						
15331−3638	9.3	32	336+15		21	15	106	5	.25L	.36L	.41:	3.74	DC	J DC		9600010628								
15331−3657	11.7	42	336+15		17	5	107	5	9.56	6.35	1.07	11.56L	ABB	AABI	2	9500200008								
15333−3910	18.9	22	335+13		36	9	146	4	.67	.19:	.40L	2.27L	BE	AD M	0	8602000000								
15334−3340	25.3	29	338+18		24	5	105	4	8.43	4.59	.65	8.95L	BBC	AACG	0	8680101368		C						
15334−3411	29.3	58	338+17		48	10	106	4	.29L	.50:	1.25	13.93L	DC	CA		4500000008								
15335−3658	30.6	34	336+15		46	17	105	3	.25L	.25L	.40L	2.62	D	E B		9700200008								
15335−3437	31.5	10	337+17		36	20	105	5	.25L	.28L	.50L	5.29	D	FGC		9701000348								
15335−3559	34.2	6	337+16		71	17	107	4	.28L	.29L	.39:	4.61	DE	DC		9700000138		C						
15336−3736	39.9	12	336+14		17	4	105	5	27.23	10.59	1.62	2.35:	BBBC	AAAB	9	9700000208	15		2	1	SW LUP		36	3
15336−3654	41.9	55	336+15		33	5	106	5	2.55	.71	.40L	8.43L	BB	AB	6	9600100008								
15337−3933	43.0	35	334+13		40	11	106	3	.30	.25L	.40L	2.43L	C	D		2500000000			1	1	FN LUP		76	3
15337−3629	44.2	11	336+15		41	19	105	3	.41L	.27L	.40L	2.75	C	M C		9700010208								
15337−3350	47.3	22	338+17		31	9	106	4	.65	.31L	.40L	15.01L	B	BEJ		9600000138								
15338−3454	49.2	8	337+17		48	17	108	2	.85L	.36L	.53	6.18:	CE	NI EE		9680100388								
15338−3000	49.8	56	340+20		34	6	106	3	.83	.52L	.40L	12.87L	C	AD		5400000008								
15339−3636	55.8	8	336+15		33	16	106	5	.26L	.29L	.60L	3.24	B	GEB		9780000008								
15340−3241	4.4	40	339+18		41	7	105	4	.25L	.36L	1.65	3.28	BC	I DAB		9700000008								
15341−3627	11.8	14	336+15		23	9	107	4	.68	.20:	.46L	3.79	BF C	BEEC	3	9701110108								
15342−3709	17.1	21	336+15		49	15	103	2	.39L	.48L	.54	9.60L	C	GFBF		9501201978								
15343−3855	18.4	39	335+13		47	9	106	5	.48	.32L	.40L	2.02L	B	CLD		6602010000			1	13	206812 K0		15	75
15343−3441	23.7	38	338+17		46	11	106	5	.25L	.28L	.78:	7.02	CD	G DB		96C0000368		8						
15346−3956	39.0	45	334+12		20	5	106	3	6.00	1.46	.40L	2.03L	BC	AAE	0	7600000000			1	13	206818 MB		2	75
15348−3749	52.5	28	336+14		82	27	103	2	.39L	.34L	.40L	2.07	D	NC		9701000008								
15349−3623	57.3	46	337+15		99	17	108	3	.25L	.59L	.68L	3.14	C	HFGB		9700100208								
15349−3337	59.0	29	338+17		32	9	105	3	.31	.30L	.40L	18.53L	C	DF		9601000008								
15349−3211	59.0	35	339+19		16	9	130	4	.25L	.37L	.85	5.35L	D	NLCB		6583000418		C						
15349−3407	59.6	16	338+17		36	7	106	5	1.12	.41L	.40L	22.78L	B	AB		9600000008			1	13	206824 K5		10	85
15349−3002	59.7	43	341+20		45	5	106	4	.59	.36L	.40L	11.69L	C	BHL		7400010008								
15350−3847	0.6	56	335+13		85	27	103	2	.98L	.31L	.46L	1.91	D	H B		6600000000								
15350−3429	2.7	20	338+17		74	12	106	3	.25L	.31L	.44L	5.40	D	HB		9601000758								
15350−3246	4.0	40	339+18		28	20	107	2	.27L	.39L	.45	4.29L	C	GF		9800100208								
15350−3900	5.6	14	335+13		42	38	103	2	.44L	.35L	.46L	1.29	C	F		4600100000								
15351−3502	8.7	53	337+16		51	11	106	5	.25L	.36L	.40L	7.18	C	I L MB		9600000008								
15351−3638	9.8	41	336+15		39	10	106	3	.44	.26L	.70	6.78L	C D	BJ DC		9680110678		C	2	14	388−*N 4 St		49	135
15351−3652	11.2	46	336+15		29	9	105	4	.77	.29L	.40L	8.88L	B	BE		9500000018								
15352−3320	17.4	6	339+18		23	12	106	5	.25L	.32L	.50:	5.02	CB	KGB		9781000018								
15353−3450	19.6	43	338+16		26	7	106	5	.25L	.27L	.40L	5.86	D	B		9680000178		8						
15353−3313	20.5	15	339+18		30	12	106	4	.28L	.25L	.77	8.03:	BE	K FF		9700100228		C						
15353−3249	23.9	41	339+18		40	15	104	3	.27L	.29L	.82	3.94:	CF	K DB		9800100208								
15354−3857	25.3	58	335+13		62	9	105	2	.27	.28L	.43L	1.91L	C	D		4601100000			2	13	206827 A3		10	60
15354−3811	29.3	56	335+14		47	10	106	5	.49	.25L	.40L	11.27L	B	A J		9501000108			1	13	206828 K5		12	87
15355−3716	30.2	39	336+14		38	22	104	3	.28L	.44L	.40L	2.25	C	DHB		9601000008								
15355−3911	33.3	35	335+13		20	5	107	3	4.56	2.88	.34:	2.07L	DEF	AABE	9	4600100000			1	16	07168		32	1300
15355−3916	33.4	19	335+13		20	4	107	3	1.31	.34:	.40L	1.74L	CD	AB	0	3600110000								
15356−3022	36.3	51	341+20		41	6	106	3	.98	.43L	.40L	2.70L	C	AB		5501000210								
15356−3430	37.8	54	338+17		39	5	106	5	.33L	.30	2.62	17.99L	DB	HBA		9500100668								
15356−3534	38.5	26	337+16		20	5	107	5	4.41	1.68	.40L	9.29L	CC	AAF	9	7600001008								
15357−3512	45.8	51	337+16		67	24	105	5	.25L	.41L	.40L	4.23	C	GHC		8700000008								
15358−3444	50.1	30	338+16		81	16	104	3	.27L	.28L	.40	16.90L	C	F		9502010308								
15358−3701	53.3	5	336+15		41	11	107	3	.26L	.25L	.62	13.33L	C	DD		9500100888		C						
15359−3500	55.8	17	338+16		22	15	103	5	.25L	.29L	.40L	5.92	D	FB		9680000058								
15359−3919	58.5	48	335+13		38	5	105	4	1.00	.28:	.40L	1.83L	CD	BD	0	3600010000								
15359−3825	59.8	12	335+13		48	8	107	3	.36	.43L	.40L	3.34L	C	DJ		2601110100								
15359−3315	59.9	37	339+18		40	13	106	5	.25L	.31L	.92	13.99	DD	FEJC		96C0000308		4						
15361−3413	9.1	19	338+17		40	15	106	3	.25L	.35L	.40L	4.46	D	DA		9780000008								
15362−3822	12.5	31	336+13		28	13	106	4	.28L	.36L	.94	3.33	CC	HBA		9601110108			1	14	329− G 12 Sb		7	
15362−3439	14.0	21	338+16		32	3	106	5	.25L	.27L	.92	11.81L	C	EDD		9582201978								
15362−3426	14.1	25	338+17		27	12	135	5	.25L	.31L	.40L	8.21	D	J DI C		9700100008								
15362−3436	15.2	32	338+16		28	9	106	5	.56	.82	.40L	13.28L	BB	BAF	5	9502101678								
15363−3705	18.8	28	336+14		44	3	106	5	.25L	.29L	.59	9.54:	CC	HGCF		9580010788		C						
15364−3759	26.9	39	336+14		66	20	103	2	.25L	.29L	.67L	3.24	E	CB		9501000008								
15364−3339	29.4	32	339+17		30	9	106	5	.95	.33:	.40L	19.78L	BD	BCMB	0	9500000008								
15364−3041	29.7	26	341+19		28	5	106	4	1.12	.61	.40L	1.89L	BC	ABI H	7	2601000000								
15364−3250	29.7	14	339+18		37	20	107	3	.25L	.36L	.40	5.75L	C	EDF		9700000458								
15365−3854	32.8	59	335+13		35	5	105	4	1.10	.64	.40L	1.67L	BC	AB	1	3700001000								
15365−3415	35.4	3	338+17		14	4	106	5	4.91	1.21	.40L	5.36:	AB D	AAEE	0	9791000058			2	13	206843 K0		5	45
15367−3405	43.0	2	338+17		52	16	104	3	.25L	.35L	.53	13.96L	D	BA		9600100008								
15367−3442	46.5	10	338+16		24	3	106	5	.27L	.33L	2.73	15.42L	C	FCAB		95C0201788		8						
15368−3305	51.6	51	339+18		84	15	106	3	.25L	.30L	.44L	4.60	D	J B		9702000008								
15368−3023	52.7	32	341+20		32	6	106	4	.25L	.43L	1.40	5.01	CB	MBA		4500000000			3	14	450− G 5 Sb		22	131
15369−3913	55.2	50	335+13		41	9	106	3	.42	.25L	.40L	2.16L	C	C		3700000000			1	13	206852 K2		12	81
15369−3505	58.4	39	338+16		26	4	106	5	17.02	9.95	1.68	10.05L	BBB	AAA	2	9600100008	14							
15370−3751	1.1	2	336+14		21	5	106	4	2.54	1.81	.41L	12.75L	BC	AAL	1	9400001008								
15370−3403	1.6	19	338+17		34	9	106	5	.67	.47L	.40L	20.74L	B	BB		9600100008								
15371−3418	7.2	42	338+17		25	14	135	4	.25L	.31L	.54	7.68:	EC	CCE		9781000698		C	2	39	OR−362		102	1415
15371−3436	8.0	4	338+16		42	20	105	4	.25L	.31L	.40L	3.51	C	J DKB		9703000008								
15371−3103	9.0	10	340+19		21	5	104	4	2.74	.71	.40L	2.08L	BC	AB	0	0600000000			2	13	206858 K2		4	65
15372−3509	14.3	42	338+16		75	20	107	3	.25L	.36L	.44L	3.13	C	KDB		9700100008								
15373−3331	23.3	30	339+17		24	15	104	4	.32L	.38L	.41:	11.11	FC	DLHD		9682100728		C						
15373−3324	23.8	50	339+17		37	13	105	4	.35L	.29L	.75	14.58:	DF	B EB		9601100508		4						
15374−3853	26.6	57	335+13		51	8	104	2	.30	.29L	.48L	2.84L	C	B		3600010000								
15374−3653	28.8	57	337+14		35	10	105	4	.40	.34L	.43L	15.10L	B	BKJ		9500000008								
15375−3555	32.2	21	337+15		45	14	106	5	.25L	.31L	.45:	3.88	DC	HDB		9600000018								
15375−3253	35.7	25	339+18		57	15	105	3	.25L	.45L	.50L	6.03	E	MDB		9700100028								
15376−3411	39.7	29	338+17		90	13	104	3	.29L	.25L	.47	14.27L	C	F D		9500000008								
15376−3330	40.4	42	339+17		30	15	106	3	.25L	.33L	.83	14.95L	C	FH		9601200628		C	1	32	X1537−335		15	12
15377−3538	43.5	53	337+15		23	13	138	4	.25L	.50L	.53	5.77:	DC	ML EC		9682000648		4						
15377−3353	45.6	29	339+17		60	10	106	4	.41	.29L	.40L	16.28L	C	E K		9501100028								
15377−3259	45.7	6	339+18		39	8	105	4	.37	.33L	.49L	19.43L	C	CEG		9501100018			1	13	206866 K2		3	82
15377−3942	47.4	58	335+12		48	9	107	4	1.04	.40:	.40L	2.74L	BE	AH	1	0700000000								
15378−3327	52.5	50	339+17		36	16	107	2	.25L	.38L	.52	6.86L	C	C		9601101728		C						
15378−3348	53.4	19	339+17		19	19	103	3	.25L	.31L	.40L	3.58	C	I C		9701100038								
15378−3605	53.9	42	337+15		99	24	103	2	.28L	.69L	1.06L	2.65	D	GB		9700000008								
15379−3445	56.9	34	338+16		42	23	108	3	.25L	.35L	.40L	3.92	D	KHC		9602000008								
15379−3810	57.6	55	336+13		36	27	108	2	.45L	.31L	.51L	3.35	C	HF		9500000340		C	1	32	X1537−381		90	12
15379−3524	59.8	52	338+16		42	11	105	5	.27L	.33L	1.23	10.97L	B	HA		9500100108								
15380−3148	1.9	47	340+18		25	6	105	5	2.48	.90	.40L	2.09L	BB	ABJ	1	1700010000								
15381−3848	10.7	22	336+13		46	14	104	2	.31L	.46	.57L	8.94L	F	D		4500000008								
15382−3528	15.2	51	338+16		32	8	105	5	.63	.28L	.40L	11.53L	B	BG E		9500100108								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
15382−3657		17.4	28	337+14		68	18	104	3	.25L	.30L	.45L	2.84	E	MGC		9600000008							
15383−3350		20.3	0	339+17		40	21	104	3	.25L	.31L	.40L	3.91	E	D		9781000058							
15384−3327		24.2	50	339+17		51	18	108	2	.57L	.46L	.38	7.15L	D	JCD		9601001208							
15384−3937		24.7	46	335+12		27	10	107	4	.57	.29L	.40L	2.53L	C	BK		0702000000							
15385−3547		35.9	5	338+15		25	7	105	4	.84	.29L	.57L	6.78L	D	BFHF		9680010558		4					
15386−3639		39.0	9	337+15		28	7	106	5	.25L	.28L	.78	11.85:	FC	DEED		9580000898		4					
15387−3228		44.3	41	340+18		30	9	105	5	.97	.34:	.40L	12.55L	BD	AE	0	5500010008							
15387−3349		44.8	42	339+17		40	9	105	5	.71	.29L	.40L	4.27L	B	BFDE		9700000028							
15388−3501		48.2	45	338+16		64	16	106	3	.25L	.33L	.46L	3.19	C	GB		9600000138							
15390−3400		1.6	32	339+17		20	8	105	5	.25L	.29L	.76	6.74	BD	KDBC		9681001078		8					
15390−3123		3.7	22	340+19		47	8	106	4	.27L	.29L	.60	1.75:	BC	ADBC		0600000000			1	14	450− G 9 SO	13	
15391−3556		10.4	55	338+15		35	11	106	3	.40	.27L	.40L	9.74L	C	B IN		9500000008							
15392−3420		13.6	46	339+16		39	17	106	2	.32L	.29L	.34	9.13L	C	CH		9600000018							
15393−3715		22.8	59	337+14		23	5	105	4	3.13	.74	.40L	8.26L	BC	AA	2	7500000008			2	13	206887 K0	2	52
15395−3604		32.8	2	338+15		15	5	105	4	1.45	.70	.44L	11.66L	CC	AAGD	3	9500001008							
15396−3908		38.9	41	336+12		63	25	103	2	.46L	.49L	.86	8.22L	D	CGB		9500001308		4	1	32	X1539−391	74	4
15396−3948		39.8	21	335+12		21	18	110	3	.25L	.25L	.48L	4.73	C	FC		9500000018							
15397−3350		45.1	34	339+17		65	16	106	3	.25L	.31L	.50L	3.60	D	CB		9501000008							
15398−3804		49.2	58	336+13		73	34	108	2	.35L	.33L	.42L	2.72	C	E		9600000000							
15398−3518		51.0	57	338+15		23	10	105	5	.27L	.27L	.67L	6.10	C	EB		9581000438							
15398−3359		51.2	36	339+16		24	5	105	5	.25L	1.28	15.25	41.34	BBC	AAAA		9301001028							
15399−3425		56.8	23	339+16		57	14	106	3	.31	.28L	.43L	9.78L	C	D		9500100008							
15399−3325		57.2	45	339+17		47	20	106	2	.25L	.34L	.40L	2.35	D	FB		9700101008							
15399−3834		57.3	21	336+13		65	17	106	3	.29L	.38L	.69	5.19	DC	KIFB		9500000100							
15400−3158		2.0	45	340+18		40	19	105	4	.38L	.65L	.40L	2.11	C	EBEB		3600100000			1	14	450− G 10 Sa	64	
15400−3856		4.9	52	336+13		25	10	107	3	.45	.25L	.40L	12.03L	D	CK		9500000008							
15400−3322		5.4	44	339+17		33	9	105	4	.37	.43L	.40L	12.07L	B	BE		6500111008							
15400−3126		5.5	18	341+18		28	5	105	4	1.18	.40	.40L	1.46L	BD	AE	0	1901000000			1	13	206902 K5	2	93
15402−3314		15.7	52	339+17		27	9	105	5	.65	.33L	.40L	13.66L	B	BEN		8500000008			1	13	206904 K0	6	73
15402−3700		18.0	41	337+14		23	4	105	4	60.95	25.15	5.43	2.79:	BBCE	AAAB	0	6630000008	16		3	13	206905 MB	4	85
15403−3922		18.5	2	336+12		37	9	144	3	.50	.25L	.40L	12.82L	B	B IE		8401000008							
15403−3158		21.0	57	340+18		37	10	104	5	.51	.30L	.40L	1.64:	E	E C H		3600100000							
15404−3652		24.9	48	337+14		76	9	104	2	.35	.25L	3.03L	15.16L	D	D K		7400000008							
15404−3746		27.1	27	337+13		44	10	105	3	.85	.59	.40L	2.38L	BD	BC	1	6600000000							
15404−3516		27.6	24	338+15		88	19	107	2	.52L	.40L	1.40L	3.72	D	EKIB		9601000208							
15404−3301		30.0	57	340+17		30	15	105	3	.73L	.27L	.38	3.36	EE	GFCC		8602000008							
15405−3536		30.5	37	338+15		82	21	106	3	.25L	.32L	.42L	4.00	C	H CC		9600000108							
15405−3709		31.8	26	337+14		53	6	105	3	1.22	.30:	.40L	14.52L	CF	AC	1	8400000008			1	13	206911 K5	4	88
15407−3853		44.2	19	336+13		39	9	106	3	.69	.31L	.40L	12.96L	B	BE		8500010008							
15408−3605		51.0	60	338+15		37	6	105	4	1.21	.62	.61L	9.77L	BC	ABI	0	7500000008							
15408−3042		52.3	45	341+19		28	5	106	5	4.23	1.51	.37:	1.60L	BBC	AAD	2	1600000000			1	4	TMSS −30241	24	28
15409−3209		55.2	46	340+18		27	8	105	5	.98	.35L	.40L	1.45L	B	AC		3700000000			1	13	206918 K5	2	77
15409−3412		56.4	21	339+16		38	15	104	5	.31L	.31L	.40L	6.17	D	DN C		9580000028		8					
15409−3126		56.6	46	341+18		24	5	106	5	.83	.39L	.40L	1.38L	C	BEH		0601000000			1	13	206919 K0	3	67
15409−3312		58.0	8	340+17		21	13	104	5	.25L	.30L	1.29	14.67	DD	EEC		45C2100988		C	1	32	X1541−332	79	12
15410−3033		2.1	20	341+19		38	5	106	5	1.73	.44:	.40L	1.63L	BD	ABJD	0	2600000000			1	13	206920 K2	21	75
15410−3507		4.3	20	338+15		35	6	105	3	1.85	.52	.43L	10.32L	BD	ACF	1	9500000008			1	13	206922 K5	2	82
15412−3257		16.8	6	340+17		50	8	106	3	.25L	.29L	.66L	3.01	C	I IB		4600000208		4					
15413−3750		18.4	5	337+13		48	9	105	3	.52	.28L	.40L	3.37L	B	CL		4600000000							
15413−3419		20.9	42	339+16		33	18	105	3	.25L	.37L	.41L	5.01	D	HLEC		9502000008							
15413−3202		23.0	10	340+18		28	24	104	3	.28L	.26L	.42L	1.47	D	C		3601000000							
15414−3315		29.3	44	340+17		46	28	104	2	.26L	.39L	.79L	5.49	D	LJD		9602200660		4					
15416−3244		40.3	23	340+17		32	12	106	3	.39L	.26L	.70	2.16L	C	MCG		7700000000							
15416−3946		42.0	19	335+12		67	24	108	2	.54L	.38L	.71L	3.13	E	I IC		9500000008							
15417−3327		44.4	54	340+17		55	9	105	5	.58	.26L	.40L	3.29L	C	B		9700210000			1	13	206929 K5	4	88
15418−3322		50.5	55	340+17		29	22	107	2	.25L	.44L	.41L	3.27	D	IKA		9700100220							
15418−3655		52.5	9	337+14		78	38	103	2	.58L	.34L	.44L	3.86	E	G D		7500000110							
15419−3524		55.9	36	338+15		33	14	105	3	.26L	.25L	.50	9.87L	C	GBE		9500100038		8					
15419−3106		57.5	21	341+18		53	6	106	5	.36	.33L	.40L	1.88L	B	CH L		0600000000							
15420−3408		1.3	9	339+16		24	5	105	3	2.59	3.99	7.92	24.44	BBCD	AAAA	1	9300000008			1	16	07226 GE	5	103
15420−3811		5.1	38	337+13		45	9	105	3	.77	.25L	.40L	3.35L	B	AC		5600000000							
15421−3742		9.4	38	337+13		44	24	103	2	.25L	.26L	.53L	4.04	D	FC		4501100200							
15422−3414		17.3	18	339+16		63	7	103	3	.29L	.44	.40L	24.44L	D	I DLF		9501101018							
15423−3833		19.7	55	336+13		32	9	105	3	.89	.37L	.40L	2.54L	B	BF		2500000000			1	39	HM 1541−38	57	408
15423−3539		21.7	16	338+15		103	34	103	2	.25L	.35L	1.15L	5.14	D	I HE		9700000230		C	1	32	X1542−356	83	12
15425−3554		33.6	18	338+15		24	20	13	2	.27L	.36L	1.11L	3.88	F	E ME		9601000000							
15427−3431		43.6	26	339+16		43	19	108	3	.25L	.33L	.61L	4.58	E	JDC		9601000008							
15427−3614		45.1	47	338+14		37	18	107	3	.31L	.31L	.55L	3.72	C	GC		6600000000							
15427−3510		47.1	57	339+15		81	25	106	2	.25L	.48L	.60L	4.37	D	DHC		9600000008							
15428−3757		51.2	44	337+13		63	30	105	3	.25L	.27L	.40L	4.19	C	I HLG		6580000100							
15428−3855		52.0	12	336+12		29	9	106	3	.63	.25L	.40L	9.34L	C	IH N		6400110008							
15428−3233		52.8	59	340+17		25	9	104	5	.62	.36L	.40L	2.62L	C	ICM		5600000000							
15428−3424		53.6	20	339+16		29	17	104	2	.43L	.36L	.58	15.22L	C	GD		9400101458		C	1	32	X1542−343	154	12
15429−3946		54.7	3	336+12		40	12	107	2	.31	.29L	.40L	11.77L	C	D		6400000008							
15429−3852		58.7	42	336+12		72	28	106	2	.31L	.27L	.41L	3.52	D	C		6500110008							
15430−3635		0.8	42	338+14		40	9	104	3	.96	.27L	.40L	2.55L	C	IDKH		3601000000							
15431−3203		10.3	5	341+18		64	12	103	3	.32	.31L	.40L	2.47L	F	G		3600000000							
15432−3428		12.3	1	339+16		24	5	104	4	2.00	1.01	.40L	11.58L	CE	AAK	9	9501201208							
15432−3319		15.8	45	340+17		33	3	105	4	.25L	.36L	.66:	4.58	FC	HFCE		9680100210		4					
15433−3423		18.7	20	339+16		31	18	103	3	.25L	.28L	.46L	7.73	D	GI C		9502300448		C					
15433−3906		21.2	13	336+12		38	6	105	3	1.05	.57L	.40L	9.89L	C	IB		9400100008							
15433−3010		23.9	56	342+19		43	15	103	3	.40L	.33L	.38	2.86L	F	NEE		9600000228		C					
15434−3903		24.5	44	336+12		36	8	106	3	.60	.29L	.40L	10.18L	C	I		9400100008							
15434−3952		25.8	1	336+11		63	18	106	3	.25L	.31L	.55:	5.79	DD	MLFC		7500000118							
15435−3421		31.2	17	339+16		57	9	105	3	.32L	.38	.40L	10.09L	D	GD G		9602100038							
15437−3625		43.6	41	338+14		45	9	105	3	1.12	.38:	.42L	2.75L	BF	CLF	0	5701000000			1	13	206967 K2	9	85
15438−3858		51.6	15	336+12		48	7	105	3	.25L	.33L	1.93	3.09:	CD	BAB		9600100008							
15439−3854		55.1	58	336+12		36	6	106	3	1.24	.62	.40L	10.86L	BD	AB	1	7500100008							
15440−3649		4.8	41	338+14		39	37	116	2	.25L	.32L	.51L	4.35	F	CGF		7602010000							
15442−3745		12.6	37	337+13		41	9	104	3	.71	.25L	.40L	2.44L	B	B		7601000000			3	13	206976 G0	5	60
15442−3509		13.4	43	339+15		34	10	104	2	.61	.32:	.40L	6.62L	FD	BC D	0	9501100008							
15443−3238		19.3	17	341+17		35	5	104	4	1.97	.89	.55L	2.57L	BC	AAB	0	3600000000							
15443−3521		24.0	51	339+15		29	5	134	2	.53	.29:	.60L	5.88L	CE	BBGE	0	9602400458							
15444−3814		24.6	6	337+13		35	9	106	3	.55	.30L	.40L	2.50L	C	A		5500000000							
15444−3840		25.9	3	337+12		41	10	105	3	.52	.31L	.43L	2.52L	C	G		2600010000							
15444−3141		26.3	44	341+18		37	5	106	4	.72	.46	.40L	1.48L	BC	BD	0	2600000000							
15444−3823		26.3	33	337+12		32	5	105	3	1.36	.50	.40L	2.18L	BC	AC	3	4600000000							
15445−3656		33.7	48	338+14		62	27	105	3	.25L	.32L	.41L	3.92	C	K D		5682000000							
15446−3519		39.4	29	339+15		48	10	103	2	.28L	.34	.50L	7.38L	F	E C		9602300348			1	11	PK 338+14.1	29	
15446−3010		41.3	5	342+19		46	18	103	4	.25L	.42L	.68:	4.35	CD	LFB		9580100518		4	1	32	X1544−301	114	4

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
15447−3717		42.1	25	338+13		37	8	107	4	.47	.31L	.42L	3.16L	B	CFN		6600000000							
15447−3258		42.7	55	340+17		55	9	105	4	.42	.31L	.40L	3.06L	C	BH		5600000000			1	13	206988 K0	22	75
15448−3506		51.6	36	339+15		23	5	104	3	.91	1.97	1.96	12.52L	BBC	AAB	0	9644013138		2	1	32	X1544−350	61	2
15449−3710		54.8	51	338+13		51	10	104	3	.47	.26L	.40L	3.70L	C	B		6500000000							
15449−3205		55.4	9	341+17		43	9	104	4	.82	.35L	.40L	1.96L	B	BD		1700000000			1	13	206995 K5	2	80
15449−3052		57.7	48	342+18		68	25	103	2	.57L	.46L	.79L	1.62	D	M FC		3600000000							
15450−3943		4.6	8	336+11		83	15	107	3	.42L	.27L	.55	4.79:	CE	G FC		5600000008							
15453−3140		18.5	24	341+18		37	18	103	3	.25L	.28L	.61L	2.95	C	KGC		1500000000							
15453−3724		19.8	1	338+13		88	29	106	2	.26L	1.09L	.41L	4.68	D	HHD		4580000010							
15453−3011		23.6	44	342+19		57	14	105	3	.26L	.37L	.43L	3.26	E	MGEC		6600000208							
15455−3150		30.4	38	341+17		25	9	104	3	.56	.28L	.40L	1.65L	B	BE E		1600001000			1	13	207002 K2	4	91
15455−3538		30.7	8	339+14		35	8	105	3	.35:	.32L	.45L	5.02	C	CLFB		9700000008							
15455−3157		34.0	59	341+17		32	6	104	4	.25L	.33:	1.88	3.67	FCB	GCAA		1600000000			1	14	450−PN?16 PI	14	144
15456−3409		36.5	56	340+16		39	9	131	2	.50	.34L	.42L	9.03L	C	BKK		9501010018							
15456−3827		39.7	43	337+12		23	5	106	3	2.99	.72	.40L	2.56L	CC	ABI C	4	3600001000			1	13	207003 K5	23	81
15458−3131		52.7	33	342+18		36	10	104	3	.50	.36L	.40L	1.83L	C	BD		2600000000							
15459−3722		56.1	27	338+13		32	10	105	3	.44	.34L	.40L	2.05L	C	DE		4600000010							
15459−3606		57.4	8	339+14		43	9	104	3	.46	.35L	.40L	3.06L	B	BB		4700000000							
15459−3529		58.7	59	339+15		32	6	104	3	.88	1.23	1.89	6.63L	BCC	BAAD	2	9701000008							
15460−3950		0.3	60	336+11		36	25	107	2	3.89L	.73L	.64L	4.68	E	J MDB		4600000118							
15461−3105		10.2	51	342+18		52	21	104	3	.25L	.30L	.40L	2.03	C	B		3580100000							
15461−3025		11.0	35	342+18		64	17	102	2	.37L	.28L	.73	1.69L	C	DC		7601000000							
15462−3007		14.5	6	343+19		27	18	103	3	.25L	.35L	.40L	2.11	C	I H D		9600000000							
15463−3055		22.1	14	342+18		52	5	105	4	.95	.52L	.40L	1.48L	B	BD		3600000000			1	13	207015 K2	8	80
15464−3106		24.3	31	342+18		91	27	103	2	.25L	.33L	.40L	1.99	D	C		3500100000							
15464−3935		25.4	16	336+11		36	10	111	3	.25L	.66L	1.60	4.86:	CF	I FAC		5601000008							
15464−3520		26.2	14	339+15		105	18	103	2	.25L	.34L	.54L	4.96	E	EB		9700000028							
15464−3229		27.1	31	341+17		35	5	104	3	4.42	2.09	.40L	1.66L	CD	AAG	9	1600001000							
15465−3245		30.6	44	341+17		94	28	106	2	.27L	.40L	.40L	2.29	C	I D		1600000000							
15468−3945		50.1	48	336+11		73	16	108	2	.30L	.67L	.72	8.41L	D	MECK		4500000008							
15468−3715		51.8	59	338+13		48	8	105	3	.67	.48L	.40L	2.82L	D	CC M		7601000310							
15469−3153		55.4	0	342+17		71	9	103	2	.41	.30L	.46L	2.59L	C	D		3600000000							
15469−3230		57.9	10	341+17		30	8	129	3	.52	.43L	.40L	1.47L	C	BB		2701000000							
15470−3823		3.3	12	337+12		48	8	108	2	1.52	.59L	.42L	3.01L	C	AC J		3600000000							
15470−3422		4.9	41	340+15		79	23	104	2	.32L	.83L	.55L	3.30	E	B		9700000018							
15471−3416		10.7	31	340+15		20	18	112	2	.49L	.31L	.68L	3.21	E	C FB		9701000018							
15471−3406		10.8	58	340+15		45	9	104	3	.58	.27L	.40L	14.67L	F	B		8600000008							
15474−3537		26.8	8	339+14		71	16	102	2	.25L	.31L	.61L	3.49	D	CB		9700000108							
15475−3722		31.2	29	338+13		32	16	108	3	.63L	.32L	.58:	6.58	CC	I CDE		7581000450		8	1	32	X1547−373	79	8
15475−3308		32.6	43	341+16		58	8	104	3	.55	.35L	.40L	2.29L	C	D L		6600000000							
15476−3234		41.0	37	341+17		68	9	106	2	.51	.45L	.40L	2.16L	F	DG		2600000000							
15477−3328		45.7	35	341+16		49	6	103	3	1.06	.28L	.47:	2.56:	C EF	AHHF		8601000110			2	13	207040 B9	9	40
15477−3502		47.4	12	340+15		30	5	104	3	4.30	2.43	.40L	8.48L	BD	AAN	9	9600000008							
15479−3126		58.5	13	342+17		21	6	104	3	1.87	.73	.40L	1.59L	DD	AB	0	9601000000			1	1	FO LUP	30	3
15479−3529		58.5	41	339+14		27	9	106	4	1.00	.53	.40L	11.01L	DD	AC	1	9601100008							
15479−3215		58.5	49	341+17		66	8	104	3	.41L	.26L	.67	1.61L	C	JB		6600000000							
15479−3957		58.7	36	336+11		41	18	106	3	.25L	.25L	.40L	4.13	E	LHC		5501000008							
15480−3937		0.3	5	337+11		32	13	108	4	.30L	.30L	.77	5.22	CE	H EB		8600000208		4					
15481−3001		6.5	49	343+18		42	9	105	3	.44	.33L	.40L	1.67L	C	D H		9600010000							
15481−3021		9.3	27	343+18		40	5	105	3	4.26	1.70	.40L	1.61L	DE	AAF	9	4600000000							
15482−3242		13.9	16	341+16		39	5	104	3	4.17	1.48	.40L	1.59L	BC	AAM	1	3600000000							
15482−3425		14.4	29	340+15		37	18	105	3	.25L	.27L	.40L	5.68	F	GJ HC		9700000108							
15482−3456		15.4	11	340+15		54	10	103	2	.30	.43L	.40L	15.42L	C	C		9600000008							
15482−3408		16.2	36	340+15		52	12	105	3	.25L	.28L	.75	5.98:	CD	DB		7781000218		4					
15482−3846		17.4	25	337+12		32	10	105	3	.58	.27L	.40L	3.32L	C	BC		7700000000							
15483−3717		18.4	15	338+13		43	6	108	2	1.40	.56L	.40L	3.34L	B	AD		8600000000			1	13	207048 K0	2	70
15483−3906		18.7	20	337+11		35	19	105	3	.25L	.28L	.60:	5.65	DC	D DC		9501000218							
15483−3232		22.6	13	341+16		31	9	104	3	.67	.25L	.40L	1.89L	C	A		2600000000			1	13	207050 K0	5	70
15483−3800		23.5	30	338+12		34	6	108	2	16.14	4.51	.85	2.46L	BCD	AAC	1	4600000000	17		2	13	207051 MB	5	88
15484−3047		27.2	11	343+18		65	15	104	3	.45L	.35L	.51	1.57L	C	FE		3600000000							
15485−3547		35.0	59	339+14		40	8	105	2	.30L	.42	.87L	9.43L	D	FCE		9500000008							
15487−3729		47.6	59	338+13		39	9	107	2	.34L	.62L	3.75	7.16	EC	GGAA		9500000000			1	14	389− G 1 S.	8	
15488−3002		49.3	55	343+18		29	5	104	3	5.97	1.69	.40L	1.72L	CC	AA	0	7600100000			1	4	TMSS −30245	48	25
15488−3404		51.5	41	340+15		33	26	102	2	.25L	.86L	.50L	3.38	D	I I B		9701100018							
15489−3410		55.9	51	340+15		45	9	103	2	1.10	.30L	.40L	7.14L	C	AF		9601200008							
15489−3826		57.4	59	337+12		36	23	105	3	.25L	.36L	.42L	5.76	C	I F		4600000310		4	1	32	X1548−384	79	4
15489−3355		58.9	40	340+15		43	6	103	3	7.40	3.92	.58:	12.07L	BCD	AAB	0	9601000008							
15490−3951		3.3	2	337+11		25	3	107	4	1.69	.81	.40L	14.30L	BC	AA	1	3400001008							
15490−3042		3.4	52	343+18		47	6	105	3	.52	.30L	.40L	2.05L	C	B		0700000000							
15490−3255		3.8	45	341+16		48	9	102	2	.34	.29L	.40L	3.19L	C	E		5602000000			1	13	207066 A2	4	92
15491−3906		7.0	42	337+11		25	12	105	3	.25L	.26L	.58	7.19	CD	FB		9640000338							
15492−3610		13.5	37	339+14		26	6	106	2	1.08	.54:	.40L	2.75L	CE	AB	0	2701000000							
15492−3059		15.2	23	343+17		82	18	105	2	.54L	.35L	.58	2.25L	C	CG		6600000000							
15492−3842		17.4	7	337+12		29	8	105	3	.26L	.41L	3.38	8.26	CC	KCAA		7600000000			1	14	330− G 1 Sb	7	
15497−3424		43.8	9	340+15		38	3	104	3	1.45	.68L	.40L	5.43L	B	ABLE		9701000008			1	13	207078 K	2	95
15497−3738		46.5	35	338+12		44	3	105	3	.25L	.26L	.64:	7.46	DC	FGE		6500000220							
15498−3908		49.2	40	337+11		35	17	106	3	.56L	.30L	.47L	7.35	E	BMLB		9600000248							
15498−3151		49.5	24	342+17		46	26	105	2	.25L	.77L	.45L	3.16	C	EGD		9601000000							
15498−3238		51.6	6	341+16		90	25	104	3	.28L	.30L	.48L	2.67	C	I HC		6600000000							
15498−3322		52.1	9	341+16		55	14	105	2	.30	.28L	.44L	2.60L	D	F		5700000000							
15498−3625		52.7	26	339+13		27	6	108	2	10.60	6.61	1.38	2.36L	CBC	AABD	1	3500000100			1	3	RAFGL 5017S	64	18
15501−3755		8.4	35	338+12		25	5	104	3	1.16	.75	.51L	2.46L	BD	AAE	2	5601000000							
15502−3609		16.4	12	339+13		18	5	139	2	9.20	5.09L	1.53L	3.09L	F	AAA		2702100000	14		1	1	R LUP	38	4
15502−3155		17.8	52	342+17		28	15	105	3	.25L	.31L	.60:	3.49	CC	JBC		4680000000							
15503−3045		19.4	29	343+18		38	10	105	2	.51	.43L	.40L	1.45L	F	CF		1700000000							
15503−3737		21.8	26	338+12		44	16	106	3	.25L	.29L	.54:	3.56	FD	EA		6600000110							
15504−3213		28.1	34	342+16		55	16	104	3	.54L	.31L	.52	2.02L	C	I MD		9600000000							
15505−3756		34.8	41	338+12		92	35	107	2	1.68L	.35L	.53L	3.69	C	I I F		5700000000							
15506−3610		36.4	21	339+13		35	14	106	2	7.19L	.32L	1.04	3.77L	F	AKAD		2602000000							
15506−3441		36.9	36	340+15		28	5	108	3	3.45	1.76	.52L	7.39L	BC	AAD	1	9600000008							
15506−3648		37.9	57	339+13		45	11	105	3	.59	.26L	.40L	2.56L	B	A		4601000000			1	13	207093 K5	15	86
15506−3324		38.4	11	341+15		39	8	106	3	.25L	.31L	.41	2.86	CB	HEB		4600000000							
15508−3533		48.5	50	340+14		36	13	106	2	.42	.48L	.42L	12.74L	C	DE		9500000008							
15509−3134		56.0	2	342+17		85	28	102	2	.29L	.29L	.40L	3.29	D	C		9600000000							
15509−3944		57.2	15	337+11		49	12	106	2	.30	.31L	.40L	13.22L	C	C		6500000008							
15509−3953		57.9	43	337+11		25	6	107	4	.25L	.30	3.39	7.34	ECD	CAA		1500000008							
15510−3305		0.3	30	341+16		41	25	106	2	.27L	.30L	.50L	1.74	C	CB		3600000000							
15510−3333		2.9	57	341+15		80	15	107	3	.42L	.30L	.41L	3.77	C	KJEB		9600000008							
15511−3647		6.2	14	339+13		61	11	107	2	.40	.42L	.61L	3.60L	F	BHK		5600000000							
15512−3515		17.1	44	340+14		29	6	107	2	6.18	2.32	.43:	9.84L	ECD	AAC	3	6501000008							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name								HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
15513−3346	19.9	34	341+15		39	16	107	3	.25L	.37L	.40L	5.49		D		I I B		C	1	32	X1551−337		65	12
15514−3636	24.2	43	339+13		28	3	104	3	2.18	1.10	.40L	3.10L	BC			AA E	1							
15514−3508	25.0	3	340+14		34	6	106	2	2.49	1.37	.83L	9.81L	FF			ABM	9							
15514−3729	28.9	24	338+12		66	15	106	3	.29L	.27L	.89	3.03L		D		EGBD								
15516−3900	36.1	5	337+11		23	5	105	3	1.82	1.12	.44L	3.38L	BC			AADJ	0							
15516−3848	38.2	2	338+11		32	5	105	3	3.69	.85	.40L	2.47L	BC			AA	1							
15516−3554	38.4	11	340+13		82	16	104	3	.25L	.33L	.40L	3.63		C		H C								
15517−3145	42.3	56	342+17		51	9	107	3	.36L	.58L	.92	1.50L		C		CEB								
15517−3150	45.7	30	342+17		84	8	108	2	.65	.43L	.40L	2.15L	C			C								
15517−3055	47.6	60	343+17		59	28	103	3	.25L	.40L	.40L	2.05		C		M E								
15519−3603	60.0	7	340+13		68	24	104	3	.25L	.30L	.45L	3.92		E		F HC								
15520−3755	3.9	24	338+12		48	13	104	2	.46L	.30L	.44	10.77L		E		D								
15522−3151	17.3	30	342+16		36	5	107	5	.43	.33L	.40L	11.43L	B			CFH								
15523−3208	19.1	56	342+16		66	18	105	3	.32L	.59L	.40L	2.41		C		J DEB								
15523−3056	22.1	15	343+17		45	7	103	2	2.70	.72	.44L	2.23L	BD			ABK	0							
15524−3456	29.1	55	340+14		59	10	105	3	.40	.38L	.40L	2.57L	D			DE								
15524−3136	29.6	1	343+17		62	17	103	2	.42L	.42L	.39	2.48L		C		B								
15526−3819	36.1	29	338+11		50	10	107	2	.41	.76L	.58L	11.48L	C			CEK								
15526−3531	38.3	60	340+14		44	9	105	3	.43	.34L	.41L	13.63L	C			BK								
15526−3925	39.0	17	337+11		41	15	106	3	.25L	.31L	.47	4.96:		DE		EB								
15527−3753	45.5	36	338+12		44	17	106	3	.25L	.34L	.41L	5.53		C		NEC								
15528−3747	50.8	23	338+12		23	5	105	3	.67	1.00	1.55	8.37L	CCD			BABD	0							
15530−3405	2.2	24	341+15		53	8	102	2	.72	.43L	.40L	8.64L	C			BBMG								
15531−3136	6.0	25	343+16		25	3	107	5	1.97	.94	.40L	8.02L	BF			AA I	9							
15531−3759	8.7	4	338+12		28	5	140	3	1.51	.49:	.40L	8.80L	BD			AD I	1							
15532−3126	13.9	50	343+17		68	22	107	3	.25L	.35L	.41L	2.26		D		EC								
15532−3122	16.8	36	343+17		64	10	107	4	.30L	.41L	.59	8.05L		B		MEC								
15532−3425	17.2	37	341+14		104	40	102	2	.32L	.38L	.51L	3.28		D		G MH								
15532−3915	17.5	14	338+11		37	17	107	2	.25L	.53L	.54	4.27	DD			DB								
15533−3457	20.6	28	340+14		46	23	103	3	.25L	.29L	.40L	4.66		D		C EE								
15533−3309	21.6	42	342+15		50	5	106	4	1.41	.57	.40L	11.06L	CD			A H	3							
15534−3740	24.5	34	339+12		17	5	105	3	2.45	4.55	4.98	10.49L	DBC			A AI	0		2	1	RU LUP		7	3
15534−3112	25.3	50	343+17		29	7	107	5	.38L	.33L	1.31	9.84L		B		BG			4	1	X1553−312		155	4
15534−3307	28.5	55	342+15		49	10	102	2	.38	.38L	.41L	13.94L	D			E C								
15535−3837	31.5	37	338+11		46	12	105	3	.25L	.42L	1.25	10.92L		C		GBD								
15535−3108	31.8	57	343+17		27	10	106	4	.26L	.43L	.73	4.23L		C		J DA			4					
15537−3349	42.3	16	341+15		52	8	104	3	.70	.37L	.40L	4.59L	B			BE E								
15537−3656	47.1	31	339+12		96	34	104	2	.29L	.31L	.56L	2.95		D		D								
15538−3340	48.9	24	341+15		51	8	104	3	.61	.36L	.40L	12.61L	B			BE								
15538−3051	51.5	4	343+17		63	7	104	3	.26	.32L	.40L	1.48:	D	C		D C								
15538−3048	51.8	21	343+17		25	5	106	4	.71	.39L	.40L	1.85L	B			BF N								
15539−3514	56.4	46	340+14		73	14	104	3	.33L	.34L	.69	10.36L		E		MAB								
15539−3534	56.8	41	340+13		43	10	103	3	.45	.27L	.40L	11.04L	C			B E								
15540−3818	5.8	58	338+11		54	16	102	2	.25L	.28L	.57	5.36L		E		FDG								
15541−3602	6.0	27	340+13		17	5	105	3	3.11	.69	.40L	11.98L	BC			AB	1		2	4	13	207152 +++		4	60
15541−3038	10.2	23	344+17		69	10	104	2	.34	.35L	.48L	1.52L	F			C M				1	13	207153 K2		8	80
15541−3041	10.9	39	344+17		81	29	103	2	.25L	.45L	.45L	1.75		D		J								
15541−3414	11.9	52	341+14		28	5	104	3	10.04	2.86	.59	2.48L	BBC			AACG	0	17		1	3	RAFGL 5023S		36	16
15542−3330	14.5	9	342+15		43	6	104	3	1.32	.74	.40L	10.74L	BC			AB	3							
15543−3858	21.1	31	338+11		33	8	103	3	2.37	1.03	.51:	4.29L	BCD			AACD	0							
15543−3723	22.1	1	339+12		39	10	106	2	.42L	.29L	.57	3.84		DD		DB								
15544−3458	24.6	31	341+14		35	8	104	3	1.11	.60	.40L	2.39L	BD			AB H	0			1	16	07353		74	140
15544−3009	28.9	11	344+17		37	12	105	2	.27	.52L	.40L	1.63L	E			DC								
15545−3631	30.4	53	340+13		56	10	134	2	.69L	.40L	.65	4.91L		F		BD								
15545−3208	34.3	26	343+16		58	26	105	3	.25L	.32L	.49L	4.04		C		I JE								
15545−3153	34.8	20	343+16		25	14	104	3	.25L	.30L	.42:	4.15		EC		J NI A			4					
15545−3927	34.8	41	338+10		38	10	104	3	1.06	.26:	.40L	12.35L	BD			AB	0							
15546−3953	38.7	25	337+10		43	10	104	3	.46	.27L	.40L	14.94L	C			CH								
15546−3218	41.4	33	343+16		55	9	104	3	.82	.33L	.40L	3.01L	B			BH								
15547−3514	44.3	7	341+14		109	23	103	2	.31L	.44L	.40L	3.75		D		C								
15547−3023	44.9	13	344+17		18	10	106	4	.25L	.32L	.83	3.48		CB		DBB			4					
15547−3228	47.0	17	342+16		68	7	105	2	.45	.31L	.40L	2.57L	C			C								
15548−3934	48.2	2	338+10		75	27	104	2	.25L	.33L	.48L	3.75		E		H B								
15548−3905	51.3	57	338+11		28	13	106	2	.51	.87L	.55:	11.99L	E	E		BI FC								
15549−3040	57.5	30	344+17		32	19	104	3	.30L	.42L	.36:	1.93		DE		FD								
15550−3403	1.0	8	341+14		50	11	104	3	.25L	.28L	.98	12.34L		C		B								
15550−3646	1.8	47	339+12		95	10	106	2	.30	.31L	.40L	2.85L	C			CE								
15550−3754	2.8	3	339+12		22	6	104	3	2.77	3.55	1.31	11.24L	CBC			AA	3							
15551−3127	7.7	8	343+16		65	13	105	2	.31L	.31L	.66	3.09:		CE		CB								
15551−3229	9.8	10	342+16		24	5	104	3	1.18	.74	.40L	10.81L	BD			AE	0							
15551−3442	11.5	4	341+14		122	38	104	2	.31L	.35L	.43L	2.80		D		G								
15552−3727	12.1	16	339+12		84	16	102	2	.53L	.30L	.58	14.80L		C		G C								
15552−3721	12.9	38	339+12		41	9	104	3	1.07	.34L	.40L	9.76L	B			AC			2	13	207178 G5		2	63
15553−3617	18.6	58	340+13		41	9	104	3	.46	.34L	.40L	3.12L	B			CJ			1	13	207180 F2		13	100
15553−3825	20.2	4	338+11		31	25	105	2	.25L	.43L	.49	4.59L		C		FDG								
15554−3645	26.7	6	340+12		42	11	105	3	.41L	.46L	1.11	2.58L		C		J EB								
15554−3927	30.0	60	338+10		25	12	104	3	.29L	.27L	.65	6.41:		DD		CJ CC								
15555−3034	32.6	53	344+17		16	3	106	5	4.42	1.06	.40L	1.95L	AC			AA		5		2	13	207185 MA		2	77
15555−3526	35.4	43	340+13		50	8	104	2	.39	.66L	.40L	11.45L	C			CI				1	13	207187 K5		8	87
15556−3759	39.7	45	339+11		43	10	104	3	.58	.28L	.40L	13.14L	E			B								
15556−3321	40.0	10	342+15		52	10	105	3	.50	.30L	.40L	14.83L	D			B								
15556−3124	40.4	25	343+16		28	25	105	2	1.05L	.69L	.40L	3.46		D		J C								
15556−3229	40.9	10	343+15		90	13	105	2	.35	.38L	.40L	10.45L	C			C								
15557−3911	43.7	37	338+10		57	8	104	3	1.08	.34:	.47L	12.07L	CF			ACKL	8		8					
15557−3104	44.5	12	344+17		90	24	104	3	.25L	.31L	.40L	4.57		C		ED								
15559−3619	56.2	36	340+13		50	11	106	2	.38	.38L	.41L	2.80L	C			CE								
15559−3922	57.4	1	338+10		42	15	106	2	.25L	.38L	.52:	4.12		DD		DGB								
15559−3447	57.7	34	341+14		70	29	105	2	.25L	.51L	.85L	3.16		D		FGE								
15559−3820	59.1	23	339+11		57	10	103	3	.25L	.29L	.59	4.09		CC		GCB								
15560−3335	0.8	54	342+15		83	22	102	2	.29L	.45L	.54L	3.65		E		JKC								
15560−3158	1.5	52	343+16		45	12	103	3	.25L	.38L	.65	10.91L		C		CC								
15561−3313	10.5	26	342+15		29	12	104	3	.25L	.30L	.55	8.73:		DD		EEC								
15563−3354	20.0	52	342+14		19	10	103	3	.50	.34L	.40L	11.05L	C			CN								
15563−3651	22.0	41	340+12		43	9	106	4	.63	.37L	.41L	3.35L	B			BC								
15564−3307	29.4	13	342+15		48	9	104	3	.74	.33L	.40L	11.64L	C			BF								
15567−3945	43.0	27	338+10		36	7	103	3	1.65	.45	.45L	19.77L	BD			AB		3						
15567−3101	43.8	38	344+16		66	6	104	3	.95	.44L	.42:	2.44L	B	F		AEDD				1	13	207206 G5		7	66
15568−3815	48.2	23	339+11		33	10	104	3	.85	.39L	.40L	12.16L	B			AD				2	13	207208 B3		3	35
15568−3109	48.2	43	344+16		90	21	104	2	.45L	.41L	.47L	3.00		D		EB								
15568−3336	49.6	21	342+14		46	9	103	3	.57	.33L	.40L	10.35L	C			B								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)															
15568−3251	51.2	6	342+15	39	10	103	3	.47	.30L	.40L	9.87L	B	BD		9600000008								
15569−3616	55.5	60	340+12	54	10	105	3	.76	.25L	.40L	3.07L	C	BK		5501010000								
15569−3333	56.1	54	342+14	34	5	103	3	1.33	.43:	.40L	9.93L	CF	ACJ	0	9400100008								
15570−3232	4.5	12	343+15	24	10	104	3	.25L	.25L	1.36	10.06L	D	BFBC		9601100668								
15571−3101	11.5	24	344+16	50	6	104	3	.97	.27:	.40L	2.12L	BE	AD	0	6702000000			1	13	207218 K	6	93	
15572−3721	17.4	54	339+12	38	13	103	3	.25L	.29L	.65L	4.32	C	EFB		9600000008								
15573−3301	21.4	44	342+15	75	23	105	2	.68L	.63L	1.01L	3.55	E	MFD		9700000008								
15573−3919	21.5	4	338+10	32	7	102	3	2.15	1.32	.41L	4.59L	BC	AA J	0	9702000000								
15574−3555	24.4	34	340+13	61	12	105	3	.38	.49L	.40L	12.44L	C	EL		7500100008								
15574−3913	26.3	6	338+10	66	23	105	3	.31L	.31L	.67L	6.97	C	EEHD		9601000000								
15575−3453	33.7	21	341+13	85	13	105	2	.30	.35L	.40L	2.92L	F	D K		9601000000								
15576−3551	40.3	17	341+13	42	8	105	4	.39	.61L	.40L	8.83L	B	BE		7500100008			1	13	207228 K0	17	80	
15576−3252	41.6	6	343+15	38	9	103	3	.81	.28L	.40L	10.13L	B	AE		9601000008								
15579−3924	55.0	7	338+10	24	16	105	3	.70L	.31L	.64	9.70:	DE	I HDD		6681000118								
15579−3122	59.8	8	344+16	69	20	104	2	.75L	.38L	.54:	3.45	CC	E DC		9601000010								
15581−3424	7.6	13	342+14	27	6	104	3	.25L	1.17	2.96	4.65	CCC	BAA		5600001000			2	14	389−PN 7 PI	5		
15581−3714	10.1	44	340+12	39	17	104	3	.25L	.28L	.67L	5.27	C	EB		9681000000			1	5	DC339.6+11.5	244		
15581−3145	10.4	1	343+16	26	4	103	3	2.86	.76	.40L	2.45L	BC	AB	1	6600000000			3	13	207234 K0	7	63	
15581−3410	10.4	54	342+14	27	14	103	3	.25L	.29L	.57	4.93	ED	H BB		4680000308		4	1	32	X1558−341	65	4	
15584−3417	25.4	56	342+14	44	9	104	3	.84	.35:	.40L	2.52L	BE	BB	0	3701000000								
15584−3848	30.0	60	339+10	48	8	103	3	.54	.30L	.44L	3.33L	E	C		9801000000			1	40	K4/5 (III) 4	9	112	
15585−3916	32.0	44	338+10	49	10	103	3	.43	.28L	.40L	4.53L	C	C		9701000100								
15585−3429	33.9	16	342+14	21	5	104	4	3.30	.85	.40L	2.16L	BC	AA	3	9700000000			1	13	207243 K5	2	76	
15586−3838	37.2	27	339+10	23	6	102	3	18.94	10.20	1.97	2.98L	BDC	AAA	9	3700000000			1	16	07388	80	120	
15586−3459	38.6	34	341+13	34	26	104	2	.25L	.68L	.40L	5.03	C	E D		8681000120								
15587−3710	43.5	30	340+12	28	7	104	3	2.24	.75	.45L	3.00L	BC	ABCD	0	9600101000								
15587−3053	46.1	20	344+16	32	6	103	3	.55	.28L	.40L	2.27L	B	B		5500000000								
15587−3946	47.0	36	338+10	30	6	103	3	.80	.37L	.41L	6.77L	C	AD D		9601000118								
15588−3713	49.5	6	340+12	106	20	101	2	1.48L	.43L	.48L	4.08	D	I J B		9600101000								
15588−3532	50.4	22	341+13	61	8	103	3	.68	.37:	.41L	9.95L	CF	BDF	0	9500000008								
15589−3953	58.2	28	338+10	38	19	103	2	.27L	.46L	.72	14.93L	D	FC		9600000108								
15590−3500	0.9	24	341+13	40	37	20	2	.25L	.45L	.45L	2.82	D	C H		9701100000								
15590−3357	2.5	45	342+14	42	11	102	3	.41	.26L	.40L	10.93L	D	BF		7500020008								
15590−3719	2.8	46	340+11	35	5	103	3	8.19	2.57	.48:	2.48L	BBC	AAB	4	8601100000			1	13	207251 MB	1	90	
15590−3620	3.4	30	340+12	68	17	104	2	1.16L	.29L	.57	14.57L	C	M C		1400000008								
15590−3547	5.8	32	341+13	43	23	103	3	.25L	.28L	.65L	3.46	D	LDB		8602000108								
15592−3922	13.7	21	338+10	29	10	103	3	1.07	.55	.49L	3.74L	CF	AC	1	9703000100								
15593−3732	21.2	45	340+11	71	17	103	3	.25L	.35L	.42L	5.39	E	KC		9682000128		8						
15593−3657	23.1	11	340+12	50	9	104	3	.43	.32L	.40L	3.06L	D	CLHE		9601000000								
15594−3351	26.4	12	342+14	65	18	103	3	.25L	.33L	.81L	3.63	C	KEB		8600000008								
15595−3753	31.6	35	339+11	43	9	103	3	.42	.27L	.40L	11.77L	C	C		6500000008								
15596−3515	37.3	14	341+13	38	9	103	2	.66	.36L	.47L	2.82L	E	BDN		9600200000								
15596−3509	39.5	11	341+13	47	5	104	3	.76	.43	.40L	2.26L	CD	BB	6	9600101000								
15597−3240	43.1	0	343+15	39	5	103	3	1.14	.64	.40L	15.07L	CE	AC	6	9500001008								
15597−3521	43.1	29	341+13	35	7	104	3	3.34	1.37	.40L	2.80L	BC	AAI H	3	9600100000								
15598−3956	52.4	7	338+9	36	17	105	3	.25L	.27L	.74	7.64	CD	FD		9600000018								
15599−3923	54.8	31	338+10	33	31	11	2	.38L	.32L	.74L	8.10	F	F		9603100330		C						
15599−3007	55.8	37	345+17	53	5	103	3	1.12	.57L	.40L	2.20L	B	AD		1600000000			1	13	207271 K5	13	82	
15599−3253	57.2	4	343+15	23	11	102	3	.25L	.34L	.96	10.93L	C	HBG		9542001578		C						
16000−3830	3.3	45	339+10	69	12	102	2	.44	.33L	.42L	4.64L	D	C		2701100000								
16000−3659	4.7	43	340+12	51	10	103	3	.97	.39L	.41L	2.15L	B	ACJE		7700000000			1	13	207278 K0	3	75	
16000−3332	4.8	48	343+14	18	5	104	4	11.98	5.97	.80	8.48L	EDD	AABE	9	8401100008	29							
16000−3552	6.0	37	341+12	49	6	102	3	.25L	.59	1.75	3.89:	DDD	FCBB		8501001008			2	14	389−PN 9 PI	1		
16001−3733	6.6	27	340+11	26	6	103	3	2.58	.94	.40L	8.16L	BC	AAKI	0	8500100018		8						
16001−3330	9.5	50	343+14	61	27	101	2	.45L	.65L	.63L	3.39	D	M C		8501100008								
16001−3641	10.5	25	340+12	49	7	104	3	1.17	.51	.47L	2.43L	EF	ABI	0	3700010000								
16001−3307	10.8	46	343+14	37	5	104	4	1.60	.78	.40L	8.10L	BC	AB	3	8400000008								
16001−3339	10.8	44	342+14	34	6	104	4	.29L	.32L	1.98	4.99	CC	GFAB		8500010008								
16001−3922	11.2	3	339+10	16	5	101	3	11.46	8.97	2.10	3.25L	CBD	AAA	9	9701200330		C						
16002−3827	12.2	45	339+10	35	14	104	2	.26	.39L	.53L	15.91L	C	EG		0500100008								
16002−3514	15.5	26	341+13	28	9	105	3	1.04	.26:	.40L	2.69L	BE	ADM	0	9600110000			1	13	207280 K2	3	78	
16003−3457	20.4	49	342+13	75	24	105	2	.25L	.32L	.40L	4.30	D	B		9600000000								
16004−3745	25.9	38	340+11	46	5	102	3	.97	.35L	.48L	9.04L	C	BCI D		5600110008								
16004−3927	26.8	34	339+10	60	30	104	2	.56L	.52L	.47L	13.05	D	GF E		9680100330		C						
16004−3151	26.9	53	344+15	38	10	103	3	.48	.35L	.40L	2.20L	B	BD F		8701000000			2	13	207282 F5	33	60	
16004−3748	27.3	49	340+11	50	8	102	3	.82	.31L	.40L	14.24L	B	BLJ		4500110008								
16004−3630	27.7	26	341+12	40	20	11	2	.25L	.36L	.46L	2.84	D	G		4600000000								
16004−3433	29.5	1	342+13	45	7	103	3	1.42	.79	.40L	2.24L	BC	ABED	0	5700000000								
16007−3136	43.7	31	344+15	41	22	103	3	.25L	.33L	.40L	3.93	C	MDC		9682000000								
16008−3933	48.6	43	338+10	38	6	102	3	.83	.43	.42L	15.19L	CD	AB	0	8601100008								
16008−3518	52.0	34	341+13	32	3	103	3	1.18	.32:	.40L	2.41L	BF	AC J	0	9600000000			1	13	207289 K0	23	72	
16008−3641	52.3	23	340+12	40	4	103	3	1.62	.48	.45L	2.58L	BD	ACG	0	4600001000								
16009−3927	55.1	56	339+10	35	5	102	3	1.27	.44:	.58L	6.56:	BF	D ACFI	0	8681100000								
16009−3309	59.6	36	343+14	62	19	101	2	.44L	.31L	.40L	2.58	D	F I D		5600100008								
16010−3712	1.6	35	340+11	48	8	102	3	.74	.27L	.40L	2.76L	C	BN		2710020000		1						
16010−3304	5.4	39	343+14	59	10	101	2	.35	.33L	.40L	10.89L	C	D		4500100008			2	13	207292 F0	7	61	
16011−3206	7.4	57	344+15	41	10	103	3	.40	.27L	.40L	1.75L	C	B		5700100000			1	13	207293 K2	5	85	
16011−3124	11.9	46	344+15	55	17	104	2	.68L	.33L	.49:	4.37	EC	N BB		9500000110								
16012−3655	16.1	32	340+11	37	4	102	3	3.02	1.00	.40L	2.10L	BC	AAGI	2	5700001000								
16012−3900	16.5	23	339+10	28	13	103	3	.25L	.30L	.91:	10.42	CC	EEB		8601100220		C	1	32	X1601−390	25	12	
16012−3510	17.0	32	342+13	29	15	102	3	.25L	.32L	.65:	4.38	CC	BC		9501000010								
16012−3743	17.0	31	340+11	51	8	101	2	.41	.29L	.93L	10.74L	C	BNM		4501100008			2	13	207297 F0	10	60	
16012−3905	17.8	27	339+10	36	14	105	2	.28L	.27:	.84	4.68L	ED	CC		8701200110		4						
16012−3526	17.8	34	341+12	49	6	103	3	2.02	.55	.40L	2.22L	BF	AB	3	9600000000								
16012−3142	17.8	12	344+15	74	26	103	3	.25L	.35L	.42L	3.45	C	EC		8680000020		8						
16013−3211	18.7	8	344+15	71	8	104	3	.33	.28L	.40L	2.50L	C	C		2600100000								
16015−3648	33.9	12	340+11	45	8	102	3	.55	.29:	.40L	2.29L	BE	AE	0	4700000000								
16016−3904	39.9	51	339+10	19	5	101	3	24.88	6.35	.97	3.47L	BBC	AAC	1	7700100220	19	C	1	13	207304 MB	2	75	
16016−3801	41.2	6	340+11	37	8	102	3	.96	.46	.42L	2.93L	BF	BC	1	4700000000								
16017−3013	42.3	23	345+16	37	6	103	3	1.34	.70	.40L	1.85L	CD	ABK	8	0600001000								
16017−3936	42.5	56	339+9	21	6	102	3	.77	1.60	9.51	9.25	BCCC	BAAA	0	6600000008								
16018−3540	49.3	3	341+12	74	18	104	2	.25L	.37L	.50L	3.36	E	HHB		9600000008								
16018−3415	51.8	20	342+13	29	9	103	3	24.60	9.91	1.59	2.05L	BBC	AAA	5	4600000000	15		1	1	RR LUP	53	3	
16019−3316	57.2	23	343+14	37	7	103	3	2.70	.63:	.40L	9.12L	BD	AB	3	2500200008			1	13	207309 K2	10	90	
16021−3446	6.7	41	342+13	58	10	103	3	.79	.31L	.40L	2.20L	B	A		5600000000								
16022−3017	14.0	39	345+16	56	9	101	2	.41	.39L	.40L	2.19L	C	BI		5600010000								
16022−3145	14.1	22	344+15	56	9	104	2	.36	.46L	.40L	10.37L	E	EEF		9502101108								
16022−3255	14.7	14	343+14	95	17	101	2	.41L	.34L	.50	10.27L	F	D		3500000008								
16022−3601	15.1	57	341+12	44	9	103	3	.73	.31L	.40L	12.46L	C	BDL		6500000008			1	13	207316 K0	3	73	
16022−3313	16.3	41	343+14	32	14	126	3	.25L	.28L	.51	4.97	CF	FDEC		2500200008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16023−3245	23.8	41	343+14	52	10	104	3	.71	.44L	.40L	9.32L	B	A D		5500010008								
16025−3659	31.6	59	340+11	66	29	101	2	.39L	.40L	.57L	3.28	D	DNMF		7600100000								
16025−3317	32.9	4	343+14	87	13	104	2	.31	.38L	.40L	9.73L	C	D L		1500100008								
16025−3722	34.0	4	340+11	26	9	102	3	.92	.53:	.40L	3.20L	BF	BC	0	3700001000								
16025−3705	35.2	33	340+11	43	10	102	3	.73	.35:	.40L	2.83L	EF	BE	3	6700100000								
16026−3940	38.3	20	339+9	43	13	103	2	.26	.28L	.75L	21.99L	F	DJ DI		4501000008								
16026−3547	41.6	30	341+12	22	5	102	3	2.04	.50:	.40L	9.45L	BD	AC	0	6501000008								
16027−3008	46.4	25	345+16	62	8	103	3	.46	.37L	.40L	1.79L	B	CB		6710000000								
16028−3601	53.0	39	341+12	85	23	101	2	.25L	.36L	.62L	4.59	F	GGD		5600000008								
16029−3224	57.2	51	344+14	36	27	104	2	.25L	.52L	.42L	3.82	E	B		6600100108								
16029−3254	58.8	2	343+14	53	14	103	3	.39L	.32L	.86	4.66	CC	L GDB		5600000008								
16029−3041	59.7	30	345+16	28	5	103	4	141.71	267.07	83.10	23.99	CBCC	AAAA	2	3330000000	32		1	3	RAFGL 1822		6	18
16029−3426	59.7	32	342+13	71	15	103	3	.25L	.33L	.41:	2.83	DC	EA		3500000000								
16030−3859	2.5	22	339+10	55	11	102	3	.44	.40L	.41L	16.99L	C	BJ		9501000008								
16030−3745	5.2	54	340+11	27	6	101	3	7.99	4.19	.86	3.09L	BBF	AAB	5	4720010000			1	3	RAFGL 5028S		83	16
16031−3142	9.3	15	344+15	49	10	104	3	.43	.32L	.40L	10.53L	C	C		8500000008								
16032−3537	12.2	13	342+12	26	5	102	3	.69	7.36	47.68	45.95	FCCD	CBAA	0	6300113008		2	1	32	X1603−356		10	2
16033−3640	18.4	6	341+11	51	7	101	2	.49	.26L	.41L	3.71L	C	C K		8600000110			2	13	207332 B3		5	42
16034−3542	26.1	2	342+12	46	10	102	3	.99	.31L	.41L	45.95L	B	AB		6301103008		2	1	13	207334 G0		9	100
16034−3228	30.0	28	344+14	32	14	102	3	.30L	.54L	.88	5.31:	CE	GFC		7680000538		C						
16036−3854	39.4	18	339+10	40	8	101	2	.49	.48	.76L	15.04L	CC	DBC	0	9501100008								
16037−3900	42.5	10	339+10	34	5	102	3	2.06	1.29	.51L	16.72L	BC	AAJ	0	9504101008								
16037−3152	45.4	29	344+15	43	10	104	3	.63	.33L	.40L	10.21L	B	BD		7401010008								
16038−3122	48.2	48	345+15	34	7	103	3	.70	.55L	.40L	2.30L	D	BFH		3600000000								
16038−3231	53.9	38	344+14	37	14	102	3	.25L	.46L	.97	5.38:	CD	I DB		6681000538		C						
16039−3644	55.5	39	341+11	33	14	103	3	.31L	.25L	.69	4.71	CC	H CB		7601000120								
16039−3322	58.5	36	343+14	99	35	104	2	.28L	.35L	.41L	4.17	E	HI H		3602000320		4						
16039−3637	59.2	22	341+11	56	10	102	3	.49	.28L	.41L	2.84L	C	BG		7601100000			2	13	207341 F0		7	57
16041−3541	8.4	56	342+12	68	9	103	3	.42	.30L	.40L	2.99L	C	CK		6700000000								
16042−3114	12.2	20	345+15	27	13	103	3	.25L	.47L	.58	2.80L	C	EEB		5601100008								
16042−3450	12.4	57	342+13	47	11	103	3	.39	.30L	.40L	3.19L	C	E		5600100000								
16042−3117	13.3	11	345+15	53	7	103	3	.45	.34L	.40L	10.97L	C	C		6400100008								
16042−3901	14.1	60	339+9	63	22	104	2	.35L	.27L	.53L	6.22	E	C		9603000008			1	5	DC339.4+09.5		246	
16042−3635	16.8	12	341+11	50	8	101	3	1.00	.30L	.40L	2.26L	B	AD		4600100000			1	13	207348 K0		5	67
16043−3326	18.1	23	343+14	59	15	104	2	.31L	.39L	.77	7.37L	C	NDG		3501000550		C	1	32	X1604−334		91	12
16043−3443	21.8	58	342+13	61	9	101	2	.41	.46L	.54L	3.89L	C	CC		5500100000								
16043−3933	22.0	39	339+9	67	13	102	3	.50	.31L	.52L	19.27L	C	CE		9500001118								
16044−3710	26.5	25	341+11	54	15	102	3	.25L	.30L	.47L	4.98	C	CJB		7600001000								
16044−3446	27.1	7	342+13	66	10	101	2	.39	.33L	.40L	3.97L	D	F		5500200000								
16044−3008	29.9	15	346+16	25	25	103	3	.27L	.33L	.47L	2.64	C	GL HD		9600000000								
16045−3950	34.1	26	339+9	67	12	102	3	.40L	.27L	1.43	4.64L	C	BB		2700000200		4						
16046−3957	40.2	57	339+9	36	9	103	3	.53	.23:	.41L	4.77L	BF	BD	0	2600010000								
16047−3159	43.0	54	344+15	51	11	102	3	.38	.39L	.40L	10.15L	C	BD		8400000008								
16048−3701	50.8	55	341+11	29	14	100	2	.41L	.41L	.56	4.15L	D	EFE		7601000000								
16048−3754	50.9	41	340+10	56	22	105	2	.44L	.33L	.81L	5.55	D	DC		2700000010								
16048−3149	51.1	15	344+15	21	6	102	3	8.01	4.07	.61	7.71L	BCC	AAB	9	7400000008								
16049−3228	54.0	1	344+14	55	9	101	2	.40	.39L	.40L	7.90L	C	D		6502000008								
16050−3550	3.4	36	342+12	64	37	100	2	.27L	.29L	.57L	3.16	D	HKF		9700000000								
16050−3722	4.1	25	341+11	49	10	102	3	.47	.28L	.42L	3.34L	E	CE		2600010000								
16050−3857	4.8	6	340+9	39	11	103	2	.79:	1.00	4.64L	18.02L	CF	AAC	1	9501324348		D						
16051−3940	6.3	3	339+9	39	17	104	2	.25L	.47L	.80	17.81L	E	JC		6501000008								
16051−3820	9.6	29	340+10	26	8	102	3	.25L	.69	3.70	3.73L	CC	BAB		3800000000								
16051−3650	10.0	59	341+11	31	5	101	3	6.43	2.76	.40L	3.00L	BB	AA	0	9600000000								
16051−3620	10.4	11	341+11	31	17	102	3	.25L	.25L	.77	7.01	DC	JDEF		9601000100								
16052−3858	12.6	23	340+9	24	8	101	3	18.05	14.51	14.36:	63.25L	BBD	AAED	0	9341324348	23	D	3	13	207367 A0		1	63
16052−3416	17.9	28	343+13	59	11	102	3	.52	.28L	.40L	2.77L	C	BG		5600010000								
16054−3857	25.6	50	340+9	30	13	101	3	.59L	.72:	6.09	63.71:	FDD	EDGC		93C1224338		D	1	32	X1605−389		71	13
16054−3454	28.0	28	342+12	39	10	102	3	.85	.48	.40L	2.19L	BD	ABF	3	2700000000			1	16	07468		59	135
16055−3635	31.7	35	341+11	41	17	102	3	.26L	.26L	.80	3.90L	D	GEEC		6500000000								
16055−3929	33.2	51	339+9	60	12	103	3	.29L	.36L	1.07	23.35L	C	KHAF		9500000018								
16056−3242	37.9	52	344+14	25	6	102	3	5.42	1.55	.40L	2.03L	CC	AAI F	0	9700000000			2	13	207373 G5		2	92
16056−3037	39.7	45	345+15	82	12	103	3	.35L	.36L	.62	10.48L	C	BM		5400000008								
16056−3643	40.1	1	341+11	19	17	1	3	.36L	.29L	.74L	6.39	C	K DD		8500001000								
16057−3308	43.4	50	344+14	19	9	102	3	.82	.36L	.40L	2.68L	B	AC		6600000000								
16057−3436	44.5	60	343+12	39	9	102	3	.82	.27:	.40L	2.26L	BF	AEJ	0	4701000000			1	13	207378 K5		5	86
16057−3351	45.0	17	343+13	74	26	100	2	.25L	.82L	1.39L	2.73	D	DGD		5600000000								
16057−3737	47.1	24	341+10	36	5	101	3	1.84	.89	.52L	11.96L	BC	AAEB	2	9600000008								
16058−3658	49.7	42	341+11	38	6	102	3	2.10	1.08	.62L	18.21L	BC	AADC	0	9401001108								
16058−3158	50.7	38	345+14	57	14	103	3	.26L	.35L	.66L	4.01	C	I EB		6600000208		4						
16058−3610	51.7	3	342+11	55	28	103	2	.35L	.33L	.62L	5.44	C	L CF		9600000100								
16059−3850	56.2	28	340+9	35	13	102	3	.26L	.27L	1.18	8.23	DD	EB		9700000208		4						
16059−3410	57.0	58	343+13	34	9	102	3	.63	.32L	.40L	2.67L	B	BF J		4600000000								
16059−3857	58.1	7	340+9	94	12	100	2	.37L	.26L	1.67	25.51L	D	A		9600121008		1						
16059−3336	59.8	38	343+13	68	27	101	3	.42L	.34L	.40L	3.07	C	L FD		5600000000								
16060−3018	2.8	31	346+16	49	8	103	3	.55	.36L	.40L	2.66L	B	CL		5600110000								
16060−3536	5.8	19	342+12	48	11	102	2	.68	.38L	.42L	3.56L	C	B		0601000000			1	13	207390 K2		5	87
16061−3016	6.8	7	346+16	63	10	103	2	.73	.37L	.40L	3.21L	C	B		5600110000								
16063−3227	18.8	38	344+14	23	5	102	3	14.83	10.22	2.29	4.32L	BCE	AAAG	9	9601121320	28							
16063−3231	20.3	6	344+14	21	9	102	3	.96	.33L	.42L	2.65L	B	AMGF		8701121310			3	13	207396 G5		3	66
16063−3856	21.0	30	340+9	105	22	104	2	.25L	.73L	.54L	11.04	D	CFC		9700100108								
16063−3755	22.5	7	340+10	42	14	105	2	.44	.34L	.49L	4.67L	C	B		1700000000								
16063−3345	23.1	45	343+13	49	8	102	3	.77	.43L	.40L	2.52L	B	BC		4600000000								
16064−3454	24.9	12	343+12	29	9	101	3	1.00	.75	.40L	2.20L	BD	ACE	0	3700101000								
16064−3112	25.6	29	345+15	51	7	103	3	.68	.38L	.40L	9.70L	E	B		7501000008			1	13	207399 K0		11	82
16064−3903	27.6	30	340+9	44	12	104	2	.39	.54	.61	24.64L	CDC	CBB	0	9500100008								
16065−3321	30.6	34	344+13	42	9	102	3	.53	.30L	.40L	2.10L	B	B I		2600000000			1	13	207401 K5		14	86
16065−3459	31.4	5	342+12	29	10	101	3	.95	.55:	.40L	3.04L	DE	BA	0	2600101000								
16065−3701	32.7	29	341+11	38	7	102	3	2.63	1.47	.44L	17.01L	BC	AAL	0	9400000008								
16065−3251	35.8	4	344+14	36	5	103	3	3.02	1.81	.40L	2.12L	BC	AA	1	9700000000			1	16	07479		57	138
16066−3747	40.1	28	341+10	53	12	102	3	.50	.34L	.47L	4.12L	B	EFEC		1700120000								
16066−3202	40.2	51	345+14	65	11	101	3	.25L	.42L	.75:	4.76	EC	DCA		9601000000								
16067−3902	43.4	53	340+9	61	18	103	3	.25L	.26L	.51L	6.15	C	NDDB		9600100008			1	5	DC339.7+09.2		272	
16067−3240	46.0	56	344+14	42	16	103	3	.43L	.34L	.63	3.42	CD	NEC		9602000000								
16068−3229	52.0	36	344+14	70	18	102	2	.42L	.31L	.67	3.97L	D	D		9600111520								
16069−3402	57.4	10	343+13	21	10	102	3	.76	.37:	.40L	2.12L	BD	EB	0	5601000000								
16069−3739	58.0	56	341+10	48	13	102	3	.25L	.36L	.72:	5.96	CC	I CA		9700200118								
16069−3811	58.3	45	340+10	37	9	101	3	4.39	1.21	.41L	3.31L	BC	AA	6	7800000000								
16069−3225	59.6	6	344+14	29	18	101	2	.43L	.33L	.81	3.77L	E	EF		9600100420								
16070−3947	0.5	34	339+9	43	21	103	3	.25L	.31L	.61L	6.91	C	NBFD		2600000000								
16070−3537	3.1	24	342+12	46	8	100	2	.60	.39L	.44L	4.40L	C	EE		9602010000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name		Galactic Coords		Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations					
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16070−3745		4.6	28	341+10		56	16	103	2	.39	.33L	.44L	4.29L	C	D		9700220010								
16071−3132		8.0	52	345+14		28	17	102	3	.25L	.28L	.54:	3.55	DC	HB		4600000208		4						
16071−3924		11.9	15	340+9		44	15	104	2	.25L	.69L	1.19	9.32	DC	MFC		9680000400		4	1	32	X1607−394		66	4
16072−3738		13.4	30	341+10		76	18	104	2	.29	.45L	.44L	22.09L	C	HE		9500100108								
16072−3900		17.0	24	340+9		56	12	101	3	.25L	.28L	.84:	11.71	DE	DGC		7500000008								
16074−3639		24.7	20	341+11		24	7	102	3	50.11	46.61	10.54	3.54L	BBC	AAAE	0	7600000000	29		1	16	07495		25	115
16074−3039		29.8	58	346+15		75	12	102	3	.25L	.34L	.61	4.41	DE	IGB		4500000008								
16075−3241		31.7	55	344+14		27	14	102	3	.25L	.37L	.58:	2.96	DC	JDB		9600000100								
16075−3958		35.9	21	339+8		39	23	99	3	.25L	.25L	1.04L	6.81	B	LFB		2601000100								
16076−3231		37.0	8	344+14		25	15	100	2	.25L	.40L	.90L	5.49	D	EHB		9600200340								
16076−3047		38.3	33	346+15		30	12	103	3	.25L	.32L	.89	6.80	CD	CC		4500000308		4						
16076−3943		40.5	12	339+9		29	7	103	3	4.95	2.60	.44L	4.91L	CB	AA	0	6700000000								
16077−3310		43.9	50	344+13		52	13	101	3	.28L	.34L	.66	2.41L	D	FKCD		4702000000								
16077−3231		45.6	42	344+14		64	19	103	2	.25L	.30L	.60L	5.01	D	JB		9680100440								
16078−3354		49.6	53	343+13		46	14	102	3	.25L	.31L	.46:	2.87	EC	GGB		4500100000								
16079−3850		55.5	34	340+9		49	6	103	3	1.31	.62	.43L	5.81L	CC	ABGI	1	9600101010								
16079−3111		57.4	29	345+15		27	6	103	3	.25L	.99	4.25	7.13	CCC	CAAA		4500000018								
16079−3357		57.7	42	343+13		51	6	100	2	.49	.27L	.53L	3.15L	D	BL		4600100000								
16082−3852		12.7	25	340+9		34	8	103	3	4.93	3.45	.90	5.00L	BBC	AABG	0	9600201020								
16082−3615		13.9	4	342+11		46	11	103	3	.80	.31L	.46L	4.78L	B	BJ		9601000000			1	13	207432 K0		7	90
16082−3229		14.6	20	345+14		59	10	101	3	.42L	.31L	.96	2.09L	C	KFB		9700000220								
16082−3747		17.1	40	341+10		43	14	104	2	.43L	.32L	.53L	6.13	C	IGCB		9700000010								
16083−3442		22.3	7	343+12		60	10	102	3	.53	.40L	.41L	4.03L	F	BFK		2500110000								
16084−3725		28.5	25	341+10		34	24	103	3	.25L	.28L	.68L	7.25	F	ID		9600000008								
16084−3428		28.8	16	343+12		63	13	102	3	.25L	.33L	1.29	2.36L	C	LCBN		2600000000								
16084−3444		29.5	36	343+12		81	10	104	2	.38	.36L	.44L	2.88L	C	CE		2600110000								
16085−3628		31.4	6	342+11		33	8	102	3	3.49	1.62	.40L	2.76L	BC	AA	0	9700001000			1	7	WRA1432		7	
16085−3852		31.5	13	340+9		64	23	102	3	.25L	.33L	.60L	9.05	C	FIF		9600101030								
16085−3641		33.4	21	342+11		59	11	102	3	.61	.40L	.42L	2.79L	D	BC		9700000000								
16085−3033		34.8	8	346+15		24	12	102	3	.26L	.29L	1.27	13.38L	C	CB		9401000008								
16086−3247		36.3	30	344+13		41	10	101	3	.42	.27L	.40L	1.97L	B	DI		9700000000								
16086−3804		37.5	43	341+10		89	15	100	2	.45L	.34L	.77	7.34L	C	C		9600000100								
16088−3914		50.0	3	340+9		42	9	102	3	.59	.38	.40L	4.60L	CD	BB	0	9502000000								
16089−3404		54.2	5	344+12		57	8	104	2	.64	.53L	.49L	3.15L	C	ABEC		3601000000								
16089−3652		54.6	16	342+10		38	10	101	3	.81	.28L	.84L	20.61L	E	ACJ		9401010008								
16089−3823		55.3	2	340+9		61	12	102	3	.33	.33L	.51L	5.55L	D	DCE		8600000000								
16091−3145		9.6	50	345+14		41	8	101	3	.47	.40L	.40L	2.17L	D	CB		8600001000								
16091−3634		10.5	9	342+11		47	12	100	2	.38	.36L	.46L	5.41L	F	A		9600010000								
16092−3036		14.0	46	346+15		24	14	120	3	.25L	.38L	.52	8.10:	FD	NHED		5481100218		4	1	32	X1609−306		68	4
16092−3339		14.3	11	344+13		80	34	102	2	.25L	.45L	.48L	2.65	C	DMG		4501000000								
16092−3156		14.9	34	345+14		26	12	102	3	.34	.34L	.40L	2.33L	C	CF		8600000000								
16093−3009		19.0	22	346+15		39	5	102	3	2.43	1.73	.40L	12.00L	BD	AA	9	9500001008								
16093−3044		19.7	6	346+15		37	7	102	3	.66	.38L	.40L	13.13L	C	CG		9400000008			1	13	207449 K5		6	90
16093−3932		22.6	54	340+8		50	9	101	3	.61	.35L	.46L	5.50L	B	BB		8401000000								
16093−3852		22.7	31	340+9		70	25	100	2	.25L	.27L	.43L	7.06	D	E		8601000030		8	1	32	X1609−388		34	8
16095−3539		31.2	9	342+11		59	8	102	3	.48	.30L	.40L	3.17L	B	BK		9601100000								
16095−3524		31.4	17	343+11		36	7	102	3	1.49	.55	.51L	3.23L	BF	ABCB	0	9601101000								
16096−3138		39.2	23	345+14		43	5	101	3	1.95	.51	.40L	7.41L	BE	AB	0	7401100008			1	13	207453		7	95
16096−3105		39.3	24	346+14		40	6	102	3	1.21	.55L	.40L	11.50L	B	ABJ		9500101008			1	13	207455 K		3	93
16096−3522		41.6	49	343+11		76	12	103	2	.44	.35L	.47L	3.52L	C	D		9600101000								
16097−3606		42.0	12	342+11		28	7	101	3	.38	2.87	24.89	31.17	CBCC	FAAA	0	9400023000		2	3	14	389−PN 15 PI		12	
16097−3826		42.0	39	341+9		36	6	102	3	2.07	.56	.40L	3.77L	BC	AA	0	5600000000								
16097−3143		42.3	31	345+14		87	11	100	2	.41	.34L	.40L	2.52L	F	E		7600100000								
16098−3813		50.7	40	341+9		77	14	100	2	.72L	.27L	.63	6.96L	E	C		9501000000								
16098−3926		51.8	22	340+8		40	9	101	3	1.10	.42	.42L	4.92L	BC	AB	4	3501000000								
16098−3533		52.0	57	343+11		35	7	101	3	1.07	.37	.40L	3.08L	FD	AC	3	9601110000								
16098−3444		53.4	25	343+12		66	11	102	3	.76	.37L	.40L	2.86L	B	BCG		2600000000								
16099−3109		54.1	39	346+14		68	27	100	2	.33L	.80L	.40L	2.95	E	C		9600101008								
16099−3905		57.3	4	340+9		51	10	102	3	.45	.32L	.44L	5.84L	E	CI		5600000000								
16099−3410		57.8	48	344+12		35	8	102	3	5.47	1.37	.40L	1.95L	BC	AAF	3	5701000000			1	13	207462 M0		3	75
16099−3718		59.1	5	341+10		62	13	102	2	.34	.68L	.44L	16.41L	C	F		9500100118			1	13	207463 G5		27	97
16100−3636		1.5	15	342+10		34	28	109	2	.25L	.32L	.50L	4.34	D	HC		9601100000								
16100−3640		1.6	26	342+10		32	10	102	3	.96	.25L	.40L	4.52L	B	AK		7601100000								
16100−3732		2.0	17	341+10		26	7	102	3	1.39	.27L	.40L	17.48L	B	A		6500000008								
16102−3940		13.0	54	340+8		43	9	101	3	.56	.27L	.41L	4.50L	B	CGL		4600010000								
16102−3741		15.8	58	341+10		45	8	102	3	.77	.39	.44L	4.69L	BD	AB	3	9600000000								
16103−3212		18.8	56	345+14		37	6	101	3	22.53	11.16	1.86	2.05L	BBC	AAA	4	6700000000	22		1	4	TMSS −30257		4	17
16103−3007		20.7	49	347+15		52	16	101	2	.29L	.81L	.61	7.95L	D	HFGD		8481000218		4	1	32	X1610−301		4	4
16104−3315		25.4	49	344+13		44	8	102	3	1.49	.45	.40L	1.86:	BD	F ACHB	0	6600000000								
16104−3546		27.4	3	343+11		84	10	100	2	.41	.29L	.48L	4.35L	C	B		9601000000			1	13	207469		6	95
16105−3247		31.4	4	345+13		67	13	103	2	.34	.27L	.46L	2.45L	D	E		9600000000			1	13	207472 K0		17	83
16105−3753		32.6	51	341+9		29	18	99	3	.25L	.27L	.56L	8.57	C	LGEC		8681100110								
16105−3658		34.0	8	342+10		66	19	103	3	.37L	.34L	.55L	7.95	E	BHFD		9500000008								
16106−3753		38.8	29	341+9		65	18	105	2	.60L	.36L	.69L	8.60	C	JLFB		7601100110								
16106−3958		39.1	10	340+8		35	9	100	3	1.01	.61	.45L	19.17L	BC	AB	2	5400000008								
16106−3842		39.7	5	340+9		59	3	103	3	.25L	.26L	.60	7.93	DC	KII D		2502000400								
16106−3257		41.0	6	345+13		54	11	102	3	.74	.34L	.40L	2.26L	B	BE		4601000000			1	13	207475 K5		12	87
16107−3912		42.4	29	340+8		124	24	103	2	.31L	.53L	.47L	6.49	E	CE		5500010000								
16107−3219		42.8	9	345+13		113	38	100	2	.25L	.48L	.49L	2.45	D	FJE		4701000000								
16107−3831		44.0	8	341+9		46	21	103	3	.25L	.33L	.43L	7.61	C	FFKD		4500000000			1	5	DC340.6+09.0		36	
16107−3102		46.4	30	346+14		26	15	102	3	.25L	.35L	.72	2.94:	DE	GFB		9600000008								
16109−3550		57.8	38	343+11		63	23	100	2	.26L	.73L	.61L	4.15	D	HD		8701000100								
16109−3709		59.6	38	342+10		42	30	100	2	.25L	.31L	.53L	6.84	D	DG		9601000010								
16110−3132		0.4	12	346+14		79	11	102	3	.50	.42L	.40L	10.77L	D	CF		6400100008			2	13	207479 G0		15	65
16110−3522		2.0	24	343+11		37	6	100	3	9.85	5.64	1.00	2.27L	BCD	AAC	9	6701000000	12							
16110−3138		3.2	18	346+14		59	7	102	3	1.08	.51L	.40L	13.03L	C	AB		6400100008								
16111−3253		10.9	11	345+13		31	8	102	3	1.73	.45:	.53:	2.04L	BFD	ABGD	0	9700000000			2	13	207480 K0		14	60
16111−3940		11.7	0	340+8		53	10	101	3	.44	.28L	.48L	5.41L	C	BGEF		4600001000								
16112−3927		14.9	20	340+8		82	9	101	3	.46L	.28L	1.33	6.44L	C	BB		4500000000								
16112−3329		17.7	29	344+12		105	22	103	2	.25L	.39L	.41L	2.02	C	HKE		5600000000								
16113−3853		18.0	19	340+9		54	35	101	2	.26L	.47L	.55L	6.11	D	D D		3501000000								
16113−3225		20.6	49	345+13		73	28	102	2	.25L	.44L	.40L	3.58	D	JC		9700000108								
16113−3359		22.2	26	344+12		35	10	101	3	.97	.49L	.41L	2.47L	C	BH		4600000000								
16114−3215		29.6	60	345+13		33	8	101	3	13.70	4.79	.77	10.60L	CBC	AAB	7	9500100008	15		1	4	TMSS −30258		55	28
16115−3503		31.2	58	343+11		52	14	101	3	.42L	.28L	.76	3.63L	C	IDD		3500000100								
16115−3147		32.9	29	346+14		81	20	100	2	.70L	.44L	.56L	3.06	F	MFIC		5500000000								
16115−3055		33.6	35	346+14		79	19	102	3	.25L	.31L	.69L	3.66	C	FC		9600000108								
16115−3255		34.3	35	345+13		49	20	102	3	.25L	.40L	.43L	2.82	C	KEB		8600000000								
16116−3915		40.0	7	340+8		37	9	100	3	1.02	.57	.43L	4.96L	BC	AB	0	3501000000								
16117−3023		43.3	29	347+15		26	13	102	3	.25L	.32L	.40L	8.64	C	H HB		9400000220			C	1	32	X1611−303	21	12

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations CAT #	Name	Type	Sep (″)	Mag
16117−3219	44.1	11	345+13		40	8	101	3	1.95	.56	.43L	10.22L	BE	AEF	1	9500100008			1	13	207488 K5		17	80
16118−3532	48.4	24	343+11		44	12	103	2	.45	.53L	.47L	3.44L	F	BD		7700000000							
16119−3811	55.5	1	341+ 9		33	5	101	3	28.13	25.19	3.86	4.80L	BBE	AAAH	9	7600000000	25						
16119−3615	59.1	48	342+10		54	9	100	2	.29	.34L	.45L	5.39L	C	E		7600100000							
16119−3611	60.0	58	342+10		33	11	102	3	.32	.29L	.40L	5.41L	C	DM		7601100000							
16121−3926	7.1	3	340+ 8		44	10	101	3	.62	.42	.50L	4.81L	ED	BCGF	3	2500000000							
16121−3247	7.8	38	345+13		37	10	103	2	.25L	.40:	1.07	7.62L	EC	FB		9500000008			1	7	HEN1163		10	
16121−3507	8.4	31	343+11		38	23	100	2	.74L	.32L	.52	3.40L	C	D CG		2700000000							
16121−3234	10.2	42	345+13		58	18	100	2	.31L	.49L	.41:	2.71	DD	DEB		9600000008							
16122−3832	12.8	39	341+ 9		50	9	99	2	.38	.28L	.47L	4.56L	C	DF		4600000000							
16122−3943	14.5	37	340+ 8		85	15	100	2	.32	.32L	.55L	5.65L	C	D		5601100000							
16122−3939	14.9	6	340+ 8		34	17	103	2	.25L	.27L	.65L	6.51	D	CA		5581100000							
16122−3647	15.8	1	342+10		32	6	102	3	.25L	.46L	1.92	4.11L	C	CAD		3700000010							
16124−3537	27.6	41	343+11		46	10	101	3	.77	.32L	.40L	3.88L	D	B		9700100000							
16124−3227	29.4	60	345+13		37	9	101	3	.25L	.30L	1.22	7.12	CD	KCA		9581010308		4	1	32	X1612−324		23	4
16124−3710	29.5	11	342+10		69	18	100	2	.30L	.28L	.73	6.47L	C	KDC		9602000100							
16125−3802	34.8	51	341+ 9		60	22	100	2	.25L	.41L	.51:	5.09	DD	IGC		6600000000							
16125−3011	35.0	7	347+15		48	17	100	2	.24	.45L	.40L	2.09L	C	EC		9700000000							
16126−3831	37.3	30	341+ 9		66	14	101	2	1.02	.47L	.51L	6.01L	C	BD		6600100000			1	7	WRA1446		20	
16127−3542	44.0	32	343+11		77	8	100	2	.46	.67L	.40L	5.71L	E	DE		9601100000							
16128−3417	49.2	17	344+12		53	16	101	3	.25L	.35L	.48L	4.30	C	FGC		2780000100							
16128−3210	52.1	52	345+13		69	12	102	2	.44	.33L	.41L	2.16L	C	BC		9600000008							
16128−3038	53.0	7	347+14		88	37	100	2	.47L	.37L	.56L	3.25	D	FKCH		9600000000							
16129−3109	54.5	57	346+14		74	16	121	3	.95L	.50L	.63	3.85	CE	GMDC		9600100108							
16129−3710	54.6	20	342+10		26	19	100	2	.39L	.40L	.78L	6.53	D	LLGE		9601000000							
16129−3657	56.0	1	342+10		29	11	103	2	.83	.31L	.49L	10.51L	C	BM		9500101250		C					
16129−3317	57.1	27	345+12		39	7	101	3	3.57	1.20	.40L	2.37L	BC	AAE	4	4620001000							
16130−3611	3.0	46	343+10		34	5	102	3	1.71	1.02	.40L	4.85L	BC	AB	1	4700000000							
16131−3547	7.3	35	343+11		28	6	101	3	2.17	.54	.43L	3.56L	BC	ACH	1	9800001000			1	13	207496 K5		10	86
16131−3239	7.9	6	345+13		24	24	100	2	.25L	.32L	.46L	3.02	F	CC		8600000008							
16131−3556	8.7	42	343+10		26	6	101	3	1.65	1.09	.40L	4.68L	BC	AA	0	4702000000							
16132−3657	12.2	29	342+10		21	6	101	2	1.69	.67	.79:	12.38L	CDE	ABGG	3	9500201350		C	1	5	DC342.1+09.7		170	
16133−3657	20.5	57	342+10		22	3	102	3	.25L	.47:	.82:	11.43	DDC	BBHE		9501101350		C	1	5	DC342.1+09.7		67	
16133−3524	20.8	49	343+11		40	9	101	3	.55	.61	.49L	4.15L	CD	BBME	8	9700000000							
16133−3717	20.9	43	342+ 9		37	10	101	3	1.13	.65	.40L	4.02L	BC	AC	1	9700100000							
16133−3100	21.7	5	346+14		26	17	102	3	.28L	.61L	.75	4.16:	FE	KFFC		8600100308							
16136−3725	36.3	9	342+ 9		61	32	99	2	.48L	.31L	.51L	5.86	C	F		7600000000							
16137−3926	42.5	53	340+ 8		29	10	104	3	.56	.26L	.46L	5.19L	B	BK		6501000000			1	40	G5 +		37	112
16137−3712	43.7	37	342+ 9		56	12	103	2	.72	.36L	.49L	4.91L	D	B		7600100000							
16137−3918	46.1	45	341+ 8		21	10	104	3	.65	.48	.55:	5.86L	BFC	ACEC	3	6500000000							
16137−3015	47.9	13	347+14		19	7	102	3	1.38	.58	.40L	2.69L	BC	AC	0	5701000000							
16138−3736	53.4	60	342+ 9		49	9	101	3	.67	.25L	.49L	4.22L	B	BLM		7700000000			1	16	07585		63	141
16139−3326	56.6	29	345+12		52	9	103	2	6.11	2.10	.38:	2.71L	CCD	AAE	0	1500000000							
16139−3406	57.3	29	344+12		78	14	103	2	.31L	.33L	.41	4.31L	C	FDG		2600000000							
16139−3427	58.0	57	344+11		51	10	101	3	.61	.37L	.40L	2.71L	B	BE		2700000000							
16140−3942	0.2	36	340+ 8		52	13	99	2	.56	.30L	.48L	7.25L	C	C C		5501110100							
16140−3057	1.8	29	347+14		45	18	102	3	.25L	.39L	.49:	4.47	DD	HCGC		9600000218							
16143−3941	21.0	48	340+ 8		44	16	105	2	.26L	.27L	.81	6.85L	D	EF		5501110100							
16144−3414	25.2	40	344+11		29	9	103	2	.27L	.49L	1.59	3.00L	C	KJ 3D		2700000000			1	14	390− G 2 S.		5	
16144−3402	25.6	37	344+12		24	18	101	3	.25L	.31L	.40L	4.24	C	GB		2700000000							
16144−3504	29.5	57	344+11		81	34	99	2	.25L	.27L	.75L	7.80	F	HF		9502000340		C					
16145−3023	31.7	31	347+14		92	9	102	2	.35	.41L	.40L	5.59L	C	C		4601000000			1	13	207520 K5		26	93
16145−3638	35.8	3	343+10		52	7	102	3	1.32	.44:	.44L	4.82L	BF	AE	2	7700000000							
16147−3529	42.7	9	343+11		89	28	104	2	.82L	.71L	.66L	6.81	D	EJIH		9600000110							
16147−3800	44.3	2	342+ 9		54	11	101	3	.61	.33L	.45L	4.95L	C	BD		3701000000							
16147−3659	45.2	34	342+10		25	6	100	3	1.23	.46:	.49L	4.26L	CD	AB	0	7700001000							
16147−3648	46.3	31	342+10		50	30	103	2	.67L	.53L	.44L	8.23	D	IJ D		9601000000			1	5	DC342.4+09.6		30	
16149−3447	58.3	36	344+11		16	6	102	3	4.19	1.01	.45L	3.20L	CC	ABE	0	0600000000			1	13	207525 K5		3	75
16149−3555	58.8	20	343+10		56	14	103	2	.33L	.48	.42L	5.78L	D	EB		5700000000							
16150−3625	0.4	26	343+10		56	18	102	3	.70L	.36L	.60L	6.01	C	IEDB		9700000000							
16150−3132	0.5	35	346+13		61	16	102	2	.50L	.43L	.53	17.96L	C	GG		9501000008							
16150−3119	3.1	14	346+13		46	9	102	3	.27L	.32L	.92	3.48	CD	FB		9600000008			1	14	451− G 18 Sb		4	
16150−3501	5.2	37	344+11		60	8	101	3	.43	.37L	.41L	5.54L	C	BE J		9601000420		C					
16150−3851	5.2	19	341+ 8		49	10	104	3	.61	.38L	.42L	5.70L	B	BD		1600010000							
16150−3605	5.5	10	343+10		44	16	102	2	.82L	.36L	1.02	5.76L	C	G DC		6700100200							
16151−3607	9.0	33	343+10		37	10	102	2	1.71	1.44L	.40L	3.60L	B	AD		5801100200							
16153−3517	20.3	53	344+11		67	39	102	2	.66L	.29L	.49L	6.73	C	FHG		9700000100							
16153−3914	22.9	26	341+ 8		21	6	104	3	7.30	3.77	1.45	5.65L	BBD	AAAC	4	3600000000							
16154−3105	28.8	13	347+14		27	8	102	2	1.12	.64L	.41L	16.95L	C	AG		9400000008							
16154−3936	28.8	41	341+ 8		35	17	103	3	.32L	.27L	.65L	6.71	C	LDC		5501000000							
16155−3345	31.2	28	345+12		72	21	103	2	.38L	.46L	.55	3.34L	D	MCD		3700000000							
16155−3642	34.5	19	343+10		47	12	100	3	.51	.25L	.45L	3.96L	D	BH		9700000000							
16155−3503	35.2	17	344+11		43	12	102	2	1.12	.57L	.44L	5.64L	C	BCJ		9700000100							
16156−3437	38.9	59	344+11		49	10	101	3	.46	.38L	.46L	4.35L	C	CG		2800000000			1	13	207542 K2		8	88
16156−3809	39.9	9	342+ 9		42	13	101	3	.51	.43L	.43L	5.72L	F	BE		1700000000							
16157−3541	44.5	45	343+10		56	11	103	2	1.98	.67:	.40L	6.28L	CF	AB	8	8700000000							
16158−3701	50.2	7	342+ 9		31	9	100	3	3.55	1.50	.41L	4.08L	BC	AAG	0	6700001000							
16158−3742	51.4	46	342+ 9		127	20	104	2	.91L	.34L	.63L	6.06	D	HB		9700000008							
16159−3732	55.3	2	342+ 9		85	23	103	2	.57L	.33L	.77	26.95L	D	DI		9500100008							
16159−3857	57.9	8	341+ 8		56	10	105	3	.48	.32L	.50L	5.47L	D	BGK		0601000000							
16159−3727	58.2	6	342+ 9		53	3	102	3	.41L	.32L	.50:	6.04	DD	IB		9700100008							
16160−3827	0.1	27	341+ 8		53	9	103	3	.61	.27L	.50L	5.05L	D	BIF		0600000000							
16160−3921	2.6	25	341+ 8		65	13	101	2	.37	.50L	.58L	6.10L	F	CN		3500000000							
16161−3931	9.4	30	341+ 8		44	10	102	3	.47	.28L	.64L	6.57L	C	BL		5500000000							
16161−3112	10.2	37	347+13		39	24	102	2	.26L	.72L	.64L	3.71	D	DFB		9600000008							
16162−3848	12.9	16	341+ 8		44	18	105	2	.47L	.41L	.67	5.83L	C	JC		3600000000							
16163−3512	18.8	58	344+11		77	24	102	2	.26L	.45L	.85L	5.76	C	JC		9700000000							
16163−3812	19.1	23	342+ 8		56	14	103	2	.30	.38L	.51L	5.82L	C	CN		0701100000							
16163−3047	22.5	10	347+14		51	6	101	3	.96	.41L	.43L	2.38L	B	ABL		9600000000			2	13	207558 F2		5	56
16164−3855	24.9	45	341+ 8		96	22	102	2	.25L	.46L	.92L	5.34	C	DC		4600000000							
16164−3937	27.5	35	341+ 7		41	9	102	3	.54	.40	.45L	5.63L	BD	BB	1	5500010000							
16164−3053	29.4	52	347+14		23	9	101	3	.88	.50:	.40L	2.30L	CE	AC	5	7700000000							
16165−3002	30.6	29	348+14		56	26	99	2	.35L	.91L	.40L	3.65	C	IJ D		6700000000							
16165−3817	31.4	26	342+ 8		29	12	103	3	.39L	.33L	1.11	4.80L	C	DB		0700100000							
16165−3923	32.1	58	341+ 8		26	7	101	3	1.20	.28L	.47L	4.75L	C	AF		3500100000			1	13	207561 K2		8	82
16166−3954	36.4	40	340+ 7		61	12	102	2	.53	.42L	.44L	5.28L	C	BFJ		3500000000							
16167−3506	43.6	20	344+11		33	17	102	2	.25L	.28L	1.03	8.45	CD	DEC		9782000000							
16168−3930	49.7	41	341+ 7		48	11	101	3	.82	.37L	.56L	6.61L	B	BF		4500100000			1	13	207570 G5		14	70
16168−3943	51.4	37	341+ 7		21	7	100	3	1.95	.82	.43L	4.94L	CC	AA	8	4500000000							
16168−3713	52.5	48	342+ 9		45	8	102	3	.54	.28L	.40L	19.61L	B	BC		9600110008							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
16168−3847	53.2	24	341+	8	46	10	102	3	.83	.31L	.46L	5.02L	C	AE		3600000000			1	13	207571 K0		27	90
16171−3723	10.9	32	342+	9	39	10	102	3	.85	.29:	.45L	16.92L	BD	BE	0	9501000118			1	5	DC342.3+08.9		353	
16172−3743	13.1	21	342+	9	56	18	103	2	.37L	.36L	.69	11.99L	D	M EJ		9500100018								
16172−3050	15.9	29	347+	13	69	7	101	3	.80	.31L	.43L	3.47L	C	A		6600000000			1	13	207576 K5		20	91
16172−3304	16.0	59	345+	12	51	10	101	3	.48	.34L	.40L	3.45L	C	CG		0600000000								
16172−3131	16.1	43	347+	13	54	16	99	2	.39L	.30L	.53	11.74L	C	CD		9500000008								
16173−3530	19.1	55	344+	10	43	10	101	3	1.05	.68	.40L	14.83L	CE	AA	9	9600000008								
16173−3202	23.6	29	346+	13	30	6	101	3	12.76	9.41	1.63	10.79L	BBC	AAA	4	3500000008	69							
16174−3138	29.2	21	347+	13	36	17	101	3	.25L	.33L	.78:	6.85	DE	FD		8600100308		4						
16175−3031	30.2	30	347+	14	50	22	102	2	.25L	.41L	.93L	6.94	D	EFGE		6601100430								
16175−3641	30.3	54	343+	9	25	6	102	3	8.96	3.94	.84	4.55	BBCC	AAAD	1	5601000000			1	39	MSH 16−303		115	85
16175−3853	31.8	49	341+	8	27	16	101	3	.40L	.31L	.78	4.76L	C	K C		4600200010								
16175−3235	35.0	13	346+	12	74	21	102	2	.27L	.37L	.58L	3.75	E	EC		9600000108								
16175−3858	36.0	15	341+	8	49	14	103	3	.25L	.31L	.89	4.37L	C	N BD		6700200210								
16176−3628	38.0	60	343+	9	38	17	101	3	.25L	.31L	.57:	7.51	DC	CI E		5600000210		4	1	32	X1617−364		116	4
16176−3146	38.3	5	347+	13	32	12	102	2	.39	.45L	.42L	15.66L	C	E		8500110308		4						
16176−3031	40.1	49	347+	14	39	16	101	3	.25L	.29L	.72:	5.84	ED	FC		6680100430								
16176−3358	41.3	36	345+	11	56	12	101	2	.69	.33L	.40L	4.03L	C	CD		4600100000								
16177−3849	46.1	50	341+	8	32	9	102	3	1.00	.64	.42L	4.45L	BE	AB	1	3500201000								
16178−3502	48.6	22	344+	10	42	19	101	3	.25L	.29L	.97	6.55	CC	I BCB		1682000100								
16178−3930	49.4	25	341+	7	35	8	101	3	1.26	.57:	.62L	6.37L	BF	ACBB	0	8500000000								
16178−3006	50.8	37	348+	14	58	9	101	3	.25L	.70	.92	3.40L	FC	I BBG		5700000000			1	39	OS−330		80	1415
16178−3953	52.2	2	341+	7	55	16	104	2	.54L	.31L	.79	6.79L	C	BE		5500000000								
16178−3143	52.5	50	347+	13	60	16	101	3	.25L	.34L	.73:	5.39	DC	KGB		7600210408		4						
16179−3121	54.2	29	347+	13	50	6	101	3	1.20	.45L	.40L	15.47L	B	AG		8501000008								
16179−3404	55.8	24	345+	11	30	19	103	2	.25L	.37L	.75:	6.55	CC	BE		4600100100								
16179−3527	56.2	28	344+	10	74	18	101	3	.25L	.34L	.47L	7.79	D	EDC		9700000308								
16180−3324	0.2	43	345+	12	30	10	101	3	.78	.52	.44L	3.45L	BD	BCF	1	1600000000								
16180−3412	3.8	20	345+	11	57	10	102	2	.98	.34:	.44L	3.68L	EF	AC	7	4600000000								
16180−3254	4.4	37	346+	12	36	13	103	2	.57	.37L	.40L	12.46L	F	CK		9500000008								
16181−3145	11.7	37	347+	13	48	20	99	2	.26L	.34L	.51	2.93L	D	G		9700200200								
16182−3605	14.9	28	343+	10	50	10	102	3	.79	.28L	.44L	17.19L	B	B G		2500000008								
16182−3746	17.1	15	342+	8	36	6	101	3	2.88	.75	.43L	22.55L	BC	AB	0	9401001008								
16183−3307	22.5	6	346+	12	45	7	101	3	1.36	.30:	.40L	3.45L	BE	AB	0	0601000000			1	13	207587 K2		22	73
16184−3739	24.4	57	342+	9	55	12	102	3	.42	.35L	.77	22.63L	C	EFBH		9400000008			1	40	G5 +		13	114
16184−3140	28.8	9	347+	13	105	23	101	3	.25L	.34L	.52L	4.99	C	DD		8700000000								
16185−3129	30.4	1	347+	13	32	14	101	3	.25L	.57L	.61	4.43	DC	JI EB		9701000200		4						
16185−3651	31.1	45	343+	9	32	5	102	3	3.05	1.64	.40L	3.85L	CC	AA	3	9710000000								
16186−3250	36.3	12	346+	12	27	7	101	3	1.63	1.83	.81	14.74L	CCC	AAB	0	8501000008								
16186−3322	36.4	38	345+	11	59	10	102	2	1.31	.43L	.44L	3.52L	C	BK		6600000000								
16186−3444	39.2	48	344+	11	90	15	99	2	.30	.27L	.56L	5.40L	C	E H		3602000100								
16186−3401	40.9	6	345+	11	65	15	101	3	.27L	.35L	.88	5.21L	C	BCB		4602000200								
16186−3753	41.5	16	342+	8	64	12	103	2	.26	.36L	.51L	26.96L	D	C		8400000008								
16188−3240	50.5	30	346+	12	31	12	102	2	.62	.38L	.40L	16.88L	C	B		9500100008								
16188−3331	50.6	52	345+	11	33	23	102	2	.25L	.37L	.40L	5.10	D	B		6602000100								
16189−3525	57.7	31	344+	10	29	18	104	3	.25L	.28L	1.71	12.02	CE	HEB		96C0100508								
16189−3303	57.9	56	346+	12	75	17	101	2	.40	.47L	.42L	13.03L	F	GM		3400100008								
16190−3236	2.5	16	346+	12	64	12	102	2	.79	.53L	.44L	12.93L	C	BE		9402200128								
16191−3851	8.7	13	342+	8	27	7	102	3	9.78	7.11	1.18	4.45L	BCF	AAAE	9	3500000000								
16191−3447	9.6	10	345+	10	91	20	100	3	.29L	.35L	.50L	6.64	D	DGC		9500100108								
16191−3152	10.5	59	347+	12	41	8	102	2	7.20	3.40	.50:	2.72L	BCC	AAC	0	7601000000			1	4	TMSS −30262		34	29
16191−3413	10.9	42	345+	11	44	9	101	3	1.23	.36L	.40L	4.71L	B	AH		3600100000			1	13	207598 K5		6	87
16192−3300	13.7	49	346+	12	59	10	102	2	1.89	.70:	.54L	8.68L	BF	ABE	0	6501100008			1	13	207599 K5		5	81
16192−3250	14.3	60	346+	12	56	10	102	2	1.72	.66L	.40L	9.69L	C	BD		6501000008								
16192−3443	15.3	50	345+	10	53	8	100	3	.73	.39L	.40L	16.48L	D	BGD		9401200108								
16192−3919	17.1	12	341+	7	39	7	101	3	1.65	.91	.55L	5.73L	BC	AA	1	7600001000								
16193−3636	18.9	19	343+	9	50	9	102	3	.83	.30L	.40L	4.46L	B	AE		8600100000								
16193−3655	19.1	32	343+	9	27	13	101	3	.27L	.58L	.90	8.91	CC	EEB		7681000000								
16193−3709	19.5	1	343+	9	43	15	100	3	.25L	.28L	1.03	16.39	DC	I DC		5582110250		C	1	32	X1619−371		126	12
16193−3346	19.6	42	345+	11	62	13	100	3	.92	.61:	.40L	4.23L	CF	CBDH	7	6500010000								
16193−3714	21.7	21	343+	9	54	10	100	3	.48	.39	.45L	19.72L	BD	BD	1	8501110158		C						
16193−3616	23.7	55	343+	9	47	8	101	3	.59	.33L	.40L	4.37L	C	AE		5600000000			1	16	07663		6	130
16194−3738	28.5	25	342+	8	40	18	100	3	.40L	.36L	.41L	6.83	D	CEI D		9600000008								
16195−3404	30.1	39	345+	11	42	19	100	3	.25L	.36L	.75	6.99	DC	KHGB		3601000000								
16195−3440	31.8	30	345+	10	27	18	101	3	.25L	.34L	.94	15.05L	D	HDE		9401100008								
16195−3125	32.3	55	347+	13	52	8	102	2	1.19	.43L	.40L	3.07L	C	A		8700000000								
16195−3555	35.4	10	344+	10	52	8	101	3	.66	.41L	.44L	17.62L	B	BB		7500000008								
16196−3927	38.1	9	341+	7	90	34	103	2	.32L	.31L	.54L	9.52	D	E		7582000000								
16196−3348	41.6	60	345+	11	32	15	125	3	.25L	.52L	.70	6.76	CC	FFD		6502010000								
16197−3630	45.7	59	343+	9	40	22	100	3	.30L	.28L	.65L	5.46	D	GGC		8600000000								
16197−3718	45.9	26	343+	9	51	7	101	3	1.19	.36L	.45L	19.22L	C	ADK		9500000008			1	13	207611 K0		20	70
16198−3854	52.6	2	342+	7	22	7	101	3	1.22	.69	.47L	5.70L	CF	AB	9	3500100000								
16198−3943	54.0	5	341+	7	16	7	135	4	4.24	2.14	.85L	6.39L	BC	AAE	1	6502000000								
16199−3959	54.8	5	341+	7	76	10	98	2	.28	.31L	.62L	7.71L	C	EL		5600000000								
16199−3439	55.4	35	345+	10	29	7	102	3	1.67	.64	.40L	6.91L	CF	AC H	7	9503000008								
16199−3859	56.1	25	342+	7	62	13	101	3	.29L	.29L	.74	6.34L	C	BD		6600100000								
16199−3754	57.6	49	342+	8	52	8	100	3	.53	.38L	.50L	24.24L	B	CB		6400100008								
16199−3819	59.8	32	342+	8	31	7	101	3	1.39	.60:	.56L	4.82L	CC	AB	5	1601000000								
16200−3912	0.3	32	341+	7	37	11	100	3	.41	.28L	.50L	6.45L	B	CC		6601000000								
16201−3243	10.6	50	346+	12	48	10	100	3	1.95	.73	.40L	16.35L	CF	ACM	3	5400000008								
16202−3323	15.5	3	346+	11	67	12	102	2	.46	.34L	.42L	4.62L	C	B		5600000000			1	13	207617 K0		6	90
16203−3415	22.0	33	345+	11	83	13	101	3	.33	.37L	.45L	20.72L	C	F		9500000008								
16203−3749	23.9	49	342+	8	28	9	103	3	1.12	.72L	.56:	5.34:	C DC	BCHC		9621100108								
16204−3657	26.0	43	343+	9	96	36	101	2	.31L	.27L	.58L	4.89	E	JF		6700010000								
16205−3132	31.0	8	347+	12	36	8	101	2	2.71	1.29	.40L	2.39L	FC	AA	5	4700000000			1	16	07678		27	143
16205−3617	34.5	11	344+	9	45	14	102	2	.36	.65L	.66L	5.81L	C	GI J		5600000000								
16206−3746	37.4	59	343+	8	55	10	101	3	.85	.37:	.52L	26.47L	CD	BC		8400100108								
16206−3640	39.8	57	343+	9	50	12	101	3	.32	.31L	.46L	4.46L	C	E		8601100000								
16206−3904	40.2	44	342+	7	40	8	99	4	.98	.59L	.62L	5.37L	B	BFF		6601001210			4	13	207622 G0		28	53
16206−3844	40.4	56	342+	7	31	5	99	4	1.96	3.14	.99	5.11L	BBC	AAA	1	3600100000								
16207−3004	42.6	2	348+	13	49	8	100	2	1.81	.45:	.57L	5.07L	CD	AF	0	1600010000			1	13	207623 K2		8	80
16207−3801	43.6	19	342+	8	59	24	103	2	.30L	1.24L	.58L	6.12	D	K C		7600100008								
16207−3310	47.1	18	346+	11	43	12	100	3	.88	.65:	.40L	2.48L	BD	BB	3	5600000000								
16207−3950	47.1	19	341+	7	50	8	98	4	.50	.35L	.62L	6.84L	B	CD		5501000000								
16208−3839	48.4	28	342+	7	50	9	99	4	.73	.33L	.58L	4.96L	B	BF		3600100000								
16208−3337	50.4	3	346+	11	66	12	100	3	.60	.34L	.47L	3.52L	C	B L		5600000000								
16208−3636	51.1	47	343+	9	55	16	100	3	.26L	.37L	1.01	4.48L	C	GB		8600100000								
16208−3436	51.2	14	345+	10	28	6	100	3	2.00	1.01	.56L	14.56L	BE	ABDK	8	9500100008								
16208−3539	52.6	20	344+	10	63	18	100	2	.31L	.28L	.69	7.77L	D	FE		6500000008								
16208−3514	53.5	59	344+	10	57	13	103	2	.53	.63L	.44L	21.66L	C	CL		8500000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16210−3700	0.9	30	343+ 9		32	7	100	3	1.73	.69L	.48L	5.82L	C	AB MI		6601010000								
16210−3359	2.7	34	345+11		34	16	102	3	.25L	.43L	.56:	7.04	EC	K D		3600000110								
16210−3735	2.8	16	343+ 8		45	11	100	4	.49	.28L	.45L	23.25L	C	C I		9401010008								
16211−3408	6.7	11	345+11		56	11	101	3	.35L	.41L	1.37	3.90L	C	J E A		2600000000			1	14	390−PN? 5 PI		16	
16211−3922	8.0	43	341+ 7		59	8	99	4	.45	.27L	.61L	7.16L	B	CJ		4600000000								
16211−3711	8.1	48	343+ 8		53	11	100	3	.64	.40	.46L	4.46L	BD	B D	0	5601000000			1	16	07684		18	148
16211−3155	9.5	7	347+12		29	10	101	3	1.63	.89	.40L	3.86L	CC	A A	0	2500000000			1	16	07686		57	160
16211−3747	10.9	47	343+ 8		43	9	100	4	.47	.32L	.55L	23.67L	D	C J H		9400000108								
16212−3831	12.2	57	342+ 8		31	9	100	4	.60	.43L	.60L	5.02L	D	B C		1601000000								
16212−3727	12.7	6	343+ 8		72	23	97	2	.35L	.56L	.62L	6.94	E	J D K C		8601000008								
16212−3450	14.7	26	345+10		72	9	101	3	.65	.33L	.41L	18.77L	C	C E J		9500100308		4						
16212−3936	17.5	22	341+ 7		41	4	98	4	.32L	.70	2.29	7.06L	CB	B A		4500100000								
16212−3213	18.0	25	347+12		50	11	101	3	.60	.33L	.40L	2.92L	B	B C H		9601000000								
16213−3435	18.3	14	345+10		85	21	102	2	.48L	.41L	.84L	5.15	D	B		9700000008								
16213−3649	19.6	18	343+ 9		33	12	128	3	.25L	.46L	1.03	7.31	CC	F C A		7641000200		4						
16213−3448	24.0	16	345+10		62	16	102	2	.27L	.50L	1.76	15.91L	D	N D		9501100318		4	2	1	V760 SCO		89	3
16214−3840	27.6	9	342+ 7		60	22	100	2	.71L	.28L	.50	6.13L	C	E		2600000000								
16214−3614	27.6	38	344+ 9		34	8	100	3	1.32	.77	.42L	4.58L	BF	AB.	3	5700000000								
16215−3933	32.6	24	341+ 7		41	9	99	4	.61	.34L	.65L	8.69L	B	B D		5500100000								
16215−3231	33.2	51	347+12		51	24	100	3	.26L	.37L	.54L	4.30	C	I D D		6600010000								
16216−3240	36.2	24	346+12		82	12	99	2	.48	.29L	.40L	4.80L	C	B		7600000000								
16216−3949	38.6	48	341+ 7		26	18	96	2	.26L	.25	.97L	8.05L	F	E		4602000010								
16217−3747	42.1	14	343+ 8		33	9	100	4	.63	.40L	.47L	26.43L	C	B D		9400000008								
16217−3920	44.8	13	342+ 7		29	9	99	4	.55	.31L	.64L	8.15L	B	B C		3600000000								
16217−3516	45.1	44	345+10		43	15	100	3	.26L	.29L	.95	6.91	DD	I J E B		5600000008								
16217−3653	47.2	39	343+ 9		54	10	100	3	.30L	.34L	.82	5.89L	C	H F F B		7601100000								
16217−3756	47.6	36	343+ 8		59	8	100	3	.47	.31L	.60L	18.48L	B	B C J		7400000008								
16218−3846	53.2	31	342+ 7		31	5	98	4	1.27	.28L	.73L	5.83L	B	A K M		5601100010								
16219−3738	54.7	26	343+ 8		30	13	100	4	.25L	.28L	1.28	10.83:	CC	G D F		9502000118								
16219−3317	57.0	44	346+11		27	11	101	3	.55	.38L	.40L	3.56L	C	B E C		0601000000								
16219−3904	57.9	36	342+ 7		41	5	98	5	1.35	.64	.62L	6.70L	BC	A B	1	6600000000								
16219−3658	58.4	11	343+ 8		26	5	100	4	11.34	4.66	.87	4.64L	BDC	A A E	9	4601100000								
16220−3849	0.9	32	342+ 7		54	12	99	3	.27	.31L	.61L	6.11L	C	C		4600100000								
16220−3621	1.4	36	344+ 9		20	6	99	4	1.31	.76	.55L	4.08L	BC	A B F	3	5701000000								
16220−3442	3.3	51	345+10		84	21	102	2	.25L	.78L	.73L	9.86	E	K D C		9601000018								
16220−3131	4.0	8	347+12		66	13	101	3	.37	.33L	.40L	2.77L	C	D G		1600000000								
16221−3349	6.6	54	346+11		32	6	101	3	1.32	.32:	.40L	4.11L	BE	A C	0	2500000000								
16222−3959	13.0	35	341+ 6		32	5	96	5	1.19	.33	.61L	6.35L	BE	A D	0	2600000000								
16225−3612	30.3	1	344+ 9		35	14	101	3	.25L	.31L	.55:	7.97	DE	M G D		9600000008								
16225−3434	32.3	36	345+10		50	16	100	3	.25L	.28L	.88	9.33:	CD	M C E		9681100118								
16225−3740	32.7	42	343+ 8		26	13	98	2	.25L	.37L	1.00	6.05L	D	E D C		8501000008								
16225−3447	33.5	35	345+10		97	18	100	3	.25L	.42L	.40L	5.61	C	M B		9601000008								
16226−3656	37.0	3	343+ 8		38	8	100	4	.61	.39	.57L	7.11L	BD	B B J	3	7601000100								
16226−3412	37.1	48	345+10		39	12	127	2	.25L	.35L	.73	23.99L	C	B C		9505101008								
16226−3718	38.5	51	343+ 8		29	5	99	4	3.01	1.80	.68	17.43L	BCC	A A B E	9	5401000108								
16226−3439	41.3	59	345+10		71	15	98	2	.79L	.25L	.52	15.80L	C	C		9500200008								
16227−3037	42.3	59	348+13		42	8	101	3	1.74	.79	.41L	2.74L	BD	A B	0	3701000000								
16227−3801	46.2	41	343+ 8		82	24	99	2	.62L	.29L	.59	17.66L	C	F B		5400100008								
16227−3829	46.9	45	342+ 7		54	9	96	3	.33	.32L	.47L	5.47L	C	B		2600010000								
16227−3954	47.8	49	341+ 6		29	3	11	6	.76	.44:	.76L	33.55L	BF	B D F F	1	9411010008								
16229−3758	54.4	6	343+ 8		63	8	96	3	.44	.29L	.57L	22.54L	E	D E		7400100008								
16229−3606	55.7	24	344+ 9		52	9	100	4	.40	.40L	.48L	30.09L	D	C B C		8400000008								
16229−3931	59.9	1	342+ 7		30	4	96	5	5.21	2.59	.79L	30.74L	AB	A A E	2	9400000008								
16230−3443	0.8	15	345+10		22	10	100	4	.48	.40L	.84	16.95L	B	E B E C B		9500100208		4						
16230−3543	1.1	13	344+ 9		35	14	98	3	.25L	.36L	.93	20.96L	C	I C		5402000208								
16230−3552	3.0	9	344+ 9		31	14	126	4	.29L	.38L	.64	10.56:	CD	I G E E		8581100138								
16230−3410	4.9	29	346+10		24	6	99	3	4.29	3.33	.82	14.55L	B B F	A A E	1	8621001008			1	16	07708		24	125
16231−3842	7.0	48	342+ 7		21	5	96	5	2.20	.86	.56L	6.19L	B B	A B	7	4601100000								
16231−3429	8.4	8	345+10		49	11	99	4	.46	.55L	.52L	25.08L	C	B E F		9501021008			1	16	07709		69	153
16231−3838	10.1	4	342+ 7		48	25	95	4	.58L	.31L	.99	7.27	FC	J F C		4500100000								
16233−3353	18.9	23	346+10		68	14	102	2	.30L	.30L	.65	18.28L	C	B C		4300000008								
16233−3616	20.4	29	344+ 9		36	10	99	4	.48	.29L	.49L	23.51L	D	D L L		8400000008								
16233−3125	22.7	0	348+12		45	8	101	3	.54	.33L	.40L	2.93L	B	B F		3600000000								
16234−3158	24.2	60	347+12		82	21	101	3	.25L	.33L	.52:	4.52	DC	K L F C		4501000000								
16234−3751	25.2	4	343+ 8		42	9	98	5	.55	.32L	.56L	25.08L	B	B F		7400000008								
16234−3107	29.3	55	348+12		56	9	101	3	.52	.43L	.44L	2.88L	D	D D I		0600010000			1	16	07714		17	138
16235−3811	35.5	27	343+ 7		54	9	96	4	.42	.24:	.67L	24.93L	DE	B E	0	3400000008								
16236−3705	38.1	19	343+ 8		23	8	99	5	1.00	.68	.46L	4.98L	B C	A B	0	5601000000								
16237−3730	42.9	36	343+ 8		32	8	98	4	.63	.46	.51L	22.83L	D D	B B	1	5400000008								
16237−3737	43.5	26	343+ 8		39	4	98	5	1.86	.47	.51L	21.71L	B D	A B	0	4400000008								
16237−3101	46.5	13	348+12		52	8	101	3	.66	.30L	.40L	2.56L	C	B L		0600000000			1	13	207672 K2		14	90
16238−3911	49.7	53	342+ 7		54	5	98	2	.76	.38L	.58L	6.94L	C	B L B		4700000000			1	13	207674 K5		25	90
16238−3412	51.9	58	346+10		32	10	100	3	.70	.33L	.40L	17.50L	C	B M		7500000008			1	13	207675 K5		37	88
16238−3651	53.5	18	344+ 8		26	8	99	5	.68	.30L	.45L	5.29L	C	B H		8600000000								
16239−3246	55.4	30	347+11		35	6	100	3	1.89	1.22	.40L	2.90L	B C	A A G	0	5700001000								
16240−3718	0.5	54	343+ 8		32	5	98	4	3.18	1.67	.49L	4.31L	B B	A A I	1	6600000000								
16240−3456	1.5	54	345+10		37	9	99	4	.53	.38L	.45L	17.70L	B	C F		9500010008								
16241−3229	6.4	56	347+11		53	10	98	2	.32	.39L	.45L	4.12L	C	E C		6600000000								
16241−3800	8.4	2	343+ 7		52	10	96	3	.50	.50L	.54L	17.75L	B	B H L M		4400000008								
16241−3312	10.4	8	346+11		52	10	100	3	.62	.31L	.40L	3.87L	B	B		2700000000			1	13	207679 A2		17	100
16241−3359	10.6	52	346+10		34	16	100	4	.25L	.30L	.89	8.45:	DD	L I E C		7600000118								
16241−3111	11.0	33	348+12		19	5	101	3	32.60	13.44	1.95	2.51L	B C C	A A A	7	0600000000	15		3	1	WW SCO		27	3
16241−3221	11.4	22	347+11		39	21	101	2	.28L	.36L	.63L	4.59	C	C C		7601000000								
16243−3554	20.6	43	344+ 9		36	6	98	4	.27L	.41L	2.42	14.29L	C	I J F B		8580213768		6						
16243−3636	21.7	59	344+ 8		18	5	99	4	1.52	.64	.47L	4.46L	B C	A B	0	8611100000								
16244−3941	24.6	35	342+ 6		57	9	96	2	.29	.28L	.86L	34.53L	C	B L		9501100008								
16244−3250	26.9	27	347+11		80	11	100	2	.42	.40L	.44L	4.43L	D	A L		4600100010								
16244−3945	28.1	25	342+ 6		53	18	98	3	.28L	.30L	.90:	12.62	CD	K J E D		9601100118								
16245−3859	30.3	7	342+ 7		43	9	99	2	3.78	25.27	31.62	16.13	B B D C	A A A	0	3500000000								
16245−3500	35.4	36	345+ 9		18	5	100	4	18.38	5.14	.91	14.45L	B B C	A A B	0	9411010008	18		2	13	207685 MA		6	86
16246−3640	40.7	6	344+ 8		83	17	98	2	.39L	.38L	.67	4.53L	F	B F		9601100000								
16246−3957	41.8	25	342+ 6		39	6	99	3	2.69	2.20	.63L	29.14L	B F	A A D	9	9501000008								
16247−3624	45.1	27	344+ 8		17	6	100	3	1.17	.25:	.41L	4.01L	B F	A F	1	9600001000								
16247−3248	45.5	20	347+11		48	22	100	2	.25L	.67L	.47:	6.45	DE	C G C		4600100010								
16248−3607	48.9	15	344+ 9		23	11	99	3	.25L	.52L	1.16	9.49	DC	B G B		9500000308		4						
16248−3017	50.5	36	349+13		22	5	100	3	2.00	.75	.40L	2.59L	B D	A A K B	0	1700000000								
16248−3357	50.7	51	346+10		25	6	99	4	2.98	1.88	.56L	13.06L	C C	A A D	8	8500100108								
16248−3704	52.4	6	344+ 8		45	7	97	2	2.15	.68	.46L	7.08L	B F	A B	0	6600000000			2	13	207688 K0		23	58
16248−3950	53.1	57	342+ 6		62	18	102	2	1.06L	.26L	1.03	28.73L	D	C		9501100238								
16249−3534	56.8	40	345+ 9		21	5	100	3	6.59	3.58	.82	19.36L	B B C	A A B	1	4500000008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α h m. δ ° ′	α (s)	δ (″)	l b	(″)	(″)	(°)		(Jansky)															
16249−3132	57.3	45	348+12	74	34	99	2	.25L	.33L	.40L	3.29	D	G F		7500000000								
16249−3915	57.6	56	342+ 6	19	4	99	3	11.72	5.09	.59:	5.02L	BBD	AAD	0	4700000000	16							
16249−3755	58.1	51	343+ 7	35	16	131	2	.29L	.36L	.97:	7.66	DE	FHEB		2501000008								
16250−3847	3.4	58	342+ 7	45	9	99	3	.74	.25:	.46L	5.79L	CD	BC	0	3600000000								
16250−3355	4.2	29	346+10	44	17	100	4	.34:	.36L	.52L	4.74	C C	DJEC		8700100108								
16250−3518	5.8	30	345+ 9	27	12	101	3	.27L	.30L	.60L	7.40	C	J CB		9601100018								
16251−3528	10.2	11	345+ 9	59	8	99	3	.37	.33L	.47L	22.40L	F	C		3400100008								
16251−3656	11.8	42	344+ 8	43	19	101	2	.26L	.30L	.78:	5.49	CC	EB		6601000100								
16252−3816	14.7	1	343+ 7	73	14	99	2	.55	.30L	.68L	5.03L	C	B H		8700100000			1	13	207692 K2	8	86
16252−3812	15.9	22	343+ 7	23	9	99	2	2.43	1.07	.67L	5.03L	CE	AA	7	8700100000								
16253−3857	21.0	22	342+ 7	54	9	100	3	.42	.38L	.77L	6.23L	C	CBK		1601000100								
16253−3714	21.7	55	344+ 8	41	6	98	3	4.54	2.14	.43L	4.49L	BC	AA	0	4601000000								
16253−3525	21.9	42	345+ 9	28	11	100	3	.29L	.33L	.79	5.58	CD	K CA		2600100008								
16253−3132	22.7	22	348+12	82	30	101	2	.39L	.39L	.59L	3.45	C	ME		6500000000								
16253−3112	23.0	48	348+12	32	5	100	3	.88	1.06	.40L	1.92L	BC	BA	0	5600011000								
16254−3514	25.8	0	345+ 9	89	10	102	2	.54	.39L	.57L	27.58L	F	D I		9400100018			1	14	390−SC 6 GI	21		
16254−3306	26.6	21	347+11	41	19	101	2	.36L	.37L	.67	7.88:	DE	K DC		8601000138		8	1	32	X1625−330	118	8
16254−3534	28.2	49	345+ 9	25	5	100	3	9.49	2.50	.57L	16.69L	BC	AAG	0	3500100008			2	13	207696 MA	1	76
16254−3540	28.9	51	345+ 9	48	10	99	3	.43	.32L	.45L	17.03L	C	EF		5501100108								
16255−3703	32.4	31	344+ 8	58	8	98	2	.56	.32L	.50L	6.52L	C	E		4600000000								
16255−3630	32.8	40	344+ 8	65	13	98	2	.91	.40L	.46L	3.89L	C	AD		8601010000			1	13	207698 K5	3	92
16255−3321	34.4	57	346+10	85	21	100	3	.25L	.43L	.55L	5.36	D	DCKC		4600000008								
16255−3946	35.1	46	342+ 6	39	13	100	3	.47	.36L	.78L	37.61L	B	CB		7501110008								
16255−3731	35.8	13	343+ 8	31	14	98	2	.34	.27L	.69L	20.16L	C	D EH		2501100108								
16256−3400	41.7	54	346+10	32	10	99	3	.50L	.30L	.56	6.46L	C	B CF		6601000248		8						
16256−3809	41.8	53	343+ 7	55	10	99	3	.45	.28L	.52L	5.42L	C	B		8700000000								
16258−3951	48.9	48	342+ 6	73	10	100	3	.86	.41:	.79L	31.34L	DD	AD E	3	7501110108								
16258−3742	49.8	10	343+ 7	57	10	99	2	.84	.29L	.46L	4.68L	C	AJ		5600000000								
16259−3936	55.9	15	342+ 6	67	21	101	2	.45L	.67L	1.16	30.75L	D	HB		6500100108								
16259−3521	56.5	48	345+ 9	44	10	100	2	.57	.48L	.52L	18.24L	C	BC		1501101008			1	13	207705 K5	3	85
16260−3636	0.4	56	344+ 8	25	11	100	3	.25L	.29L	1.63	15.13	CC	HI I D		7400000310		4	1	32	X1626−366	16	4
16260−3727	0.8	5	344+ 8	59	12	99	2	.88	.31L	.46L	5.02L	C	BH L		2602120000		1						
16260−3315	1.5	2	347+10	45	7	99	3	.38	.30L	.42L	10.09L	C	B JK		5601000328								
16260−3627	3.3	59	344+ 8	42	25	101	2	.88L	.30L	.71	7.55L	D	G GD		4501000100								
16260−3555	4.3	22	345+ 9	69	14	98	2	.58	.33L	.45L	19.93L	C	CK		5500000008								
16260−3840	6.0	23	343+ 7	62	8	99	3	.61	.41L	.66L	6.01L	B	AD		1600000000								
16263−3540	18.4	44	345+ 9	56	7	99	2	.26L	.32L	1.06	10.41L	F	D CH		4502000478		C	1	32	X1626−357	95	12
16263−3251	18.5	46	347+11	80	12	98	2	.28L	.51L	.80	12.26L	C	FHC		9600000008								
16263−3931	19.4	21	342+ 6	28	11	99	3	.68	.48	.69L	25.81L	CF	AAD	9	6501301108								
16263−3930	22.5	48	342+ 6	71	15	102	2	.93L	.32L	1.74	23.24L	D	B D		6601201108								
16264−3634	28.9	51	344+ 8	60	12	98	2	.66	.38L	.43L	4.59L	C	BF		7500100300		4						
16265−3333	30.4	11	346+10	23	10	100	3	.42L	.31L	.97	3.81	FD	L BB		7600000008								
16266−3827	36.1	34	343+ 7	34	5	99	3	.48	.32L	.66L	4.34:	B E	BGFA		1701000000								
16266−3800	36.4	31	343+ 7	52	21	99	3	.25L	.32L	.64:	7.36	DC	FJDB		9600000000								
16266−3632	36.7	50	344+ 8	46	11	98	2	5.38	3.51	.83L	3.70L	BC	AAC	0	7600100100								
16266−3956	37.3	54	342+ 6	71	20	103	2	.25L	.30L	1.12	25.19L	C	ED		5501100208								
16266−3936	37.7	22	342+ 6	33	13	100	3	.26L	.29L	1.30	40.83L	D	B		4500413508		4						
16266−3702	40.7	12	344+ 8	55	3	100	3	.25L	.31L	.61:	6.76	CC	I DE		4501000000								
16267−3054	44.5	19	349+12	72	8	100	3	.51	.35L	.41L	3.29L	C	BDG		3603000000			1	13	207714 K2	23	87
16267−3648	46.4	51	344+ 8	34	26	99	2	.29L	.56L	.71L	6.51	C	FGD		4600012000		2						
16268−3941	48.5	40	342+ 6	44	9	98	4	.75	.30:	.87L	47.98L	CE	AB	1	4502200008								
16268−3345	48.5	16	346+10	67	21	98	2	.25L	.26L	.55L	3.77	D	MB		7701000108								
16268−3601	48.8	53	345+ 8	60	15	98	2	.52	.32L	.42L	13.86L	C	EH E		9500000008								
16268−3608	51.1	35	345+ 8	31	12	98	2	5.09	1.92	.42L	13.94L	FD	AA	7	7500000008			1	1	BZ SCO	14	3
16268−3814	52.0	7	343+ 7	36	5	99	3	1.29	1.03	.67L	4.25L	BC	ABC	1	7700001000								
16268−3935	54.0	18	342+ 6	31	11	99	2	.39	.35L	.86L	18.32L	C	AD C		4800215508		6						
16269−3957	57.0	22	342+ 6	48	12	98	3	.36L	.29L	1.11	10.24:	DE	D I C		4641200208								
16269−3155	58.3	32	348+11	74	18	100	3	.25L	.34L	.43L	4.57	C	I C		4580000000								
16269−3546	59.6	40	345+ 9	61	21	100	2	.29L	.34L	.83L	5.49	D	GB		9601010128								
16270−3309	2.0	30	347+10	42	8	98	2	.35	.33L	.40L	19.35L	C	CH		8400000008								
16270−3617	3.5	57	345+ 8	39	22	100	2	.25L	.30L	1.05	7.64:	FF	FB		6500100318		4						
16270−3912	4.5	54	342+ 6	39	10	99	4	.55	.37:	.69L	10.22L	DE	BB	0	2700000000								
16270−3006	5.7	2	349+12	31	7	100	3	1.29	.31L	.44L	21.28L	B	AI HH		3501000008								
16271−3629	7.3	21	344+ 8	51	16	100	3	.43L	.31L	.79	4.19	CD	L CB		4500000000								
16271−3957	7.8	42	342+ 6	41	16	101	3	.30L	.27L	1.02	39.21L	D	D		3401200208								
16271−3936	9.4	29	342+ 6	18	9	97	5	.25L	.35:	2.35	18.32L	DC	DFDB		4600214508		6	1	32	X1627−395	50	6
16271−3648	9.9	32	344+ 8	26	6	99	3	2.06	1.00	.64:	3.83L	DCF	AACH	0	3600012000		2						
16272−3509	12.7	6	345+ 9	32	12	97	2	2.92	1.56:	.44L	26.40L	EF	AA	8	9401000008								
16272−3301	15.5	60	347+10	41	10	100	3	.52	.29L	.43L	13.94L	B	B		8600000008			1	13	207722 K	12	95
16273−3919	18.6	60	342+ 6	42	8	99	4	.27L	.29L	1.34	10.08L	C	GA		2701000100								
16274−3555	24.0	27	345+ 8	65	17	100	2	1.25	.36L	.42L	19.20L	D	AK		9500000008			1	13	207725 K2	10	93
16274−3448	24.3	35	346+ 9	40	12	97	2	2.00	1.07	.57L	25.76L	BC	AAF	3	6400000008								
16274−3605	26.5	41	345+ 8	24	8	99	3	.70	.66	.49L	10.81L	CF	ABHD	6	9500110208		4						
16274−3125	28.3	53	348+11	34	6	100	3	2.54	1.17	.40L	3.02L	BE	AAG	9	3600000000								
16274−3721	28.9	14	344+ 7	53	12	100	3	.29	.30L	.46L	18.98L	C	DI		3500000008								
16275−3658	33.3	22	344+ 8	30	9	99	3	.48	.37L	.53L	3.84L	C	CE J		3601000000								
16275−3456	33.8	32	346+ 9	60	25	99	2	.33	.66L	.54L	14.20L	C	DL		9500000008								
16275−3030	35.0	52	349+12	56	7	100	3	1.03	.40L	.44L	2.82L	B	BJ		3700000000								
16275−3313	36.0	45	347+10	58	11	101	2	.64	.41L	.46L	18.84L	C	BD		7400000008			1	13	207726 K5	11	87
16276−3951	41.1	53	342+ 6	41	8	96	5	.45	.36L	1.03L	48.63L	B	CE		3401000108								
16277−3503	46.2	10	346+ 9	99	19	100	2	.62	.36L	.53L	13.67L	C	B		7500100018								
16277−3924	46.4	29	342+ 6	104	13	98	2	.29	.41L	.98L	10.49L	C	E		3700000100								
16278−3854A	48.8	53	343+ 6	41	9	96	4	.63	.28L	.83L	9.38L	C	BG		6601000000								
16279−3413	55.6	33	346+ 9	70	11	98	2	.76	.41L	.43L	3.79L	F	BF		5600000000			1	13	207731 G5	9	70
16279−3816	58.0	2	343+ 7	21	9	98	6	.25L	.19:	2.34	17.56	DBB	CFB		7600000500		4	1	32	X1627−382	36	4
16279−3153	58.2	22	348+11	45	7	100	3	.62	.31L	.43L	3.80L	C	CF		6601000000								
16279−3627	59.3	39	345+ 8	17	5	98	4	1.78	1.20	.46:	4.50L	ECD	AAE	6	1501001010								
16280−3022	0.2	39	349+12	41	6	100	3	1.12	.41L	.40L	3.09L	B	AC F		1700020000								
16280−3736	5.7	28	344+ 7	45	10	98	4	.37	.32L	.61L	7.23L	B	CJ		7600010000								
16280−3435	5.8	53	346+ 9	38	18	100	2	.66	1.20	1.29	12.14L	CDC	CDC	1	4500002108		2	2	13	207732 B3	8	42
16281−3708	6.7	9	344+ 7	65	19	99	4	.25L	.33L	.42:	8.23	DD	J LHD		5500010008								
16281−3651	11.2	31	344+ 8	23	5	98	5	1.32	.90	.51L	22.74L	DD	AAD	9	7501000008								
16282−3605	14.3	21	345+ 8	61	17	97	2	.33L	.33L	.70	12.48L	C	DDFI		9500100008								
16282−3133	14.5	54	348+11	45	13	100	3	.27L	.41L	.62	3.95L	C	K DC		8500110000								
16282−3536	15.2	36	345+ 9	48	14	98	3	.25L	.28L	1.70	14.01:	CF	MGGF		9400222258		F	1	32	X1628−356	43	15
16282−3600	16.5	14	345+ 8	26	13	98	4	.35	.32L	1.02	15.09L	C D	B DI		9500100008								
16283−3535	19.1	29	345+ 9	41	6	98	3	.41	.32L	.52L	13.22:	C F	BI I F		9400222258		F	1	32	X1628−356	94	15
16283−3454	20.7	44	346+ 9	55	10	98	3	1.10	.51L	.40L	15.32L	B	AD		5500000008								
16283−3752	21.5	49	344+ 7	34	5	98	6	.87	.64	.68L	6.98L	DE	AB	9	7600000000								
16283−3954	23.1	28	342+ 6	52	5	99	2	.64	.36L	.59L	62.60L	F	EL		7400000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	Name	Type	Sep (″)	Mag
16283−3447		23.1	43	346	+9	39	7	98	3	15.26	8.19	1.38	13.66L	BBC	AAB	2	2540000118	29						
16283−3147		23.7	59	348	+11	72	14	100	3	.44L	.38L	.76:	6.67	CC	I KGC		7600000100							
16284−3647		26.7	4	344	+8	72	18	100	2	.35L	.35L	.62	25.90L	C	EFB		8401100008							
16284−3939		27.8	32	342	+6	58	9	95	5	.53	.32L	1.00L	66.68L	C	CD		9401000008							
16284−3132		29.7	51	348	+11	57	7	100	3	.51	.41L	.40L	3.95L	B	EJ D		8500110000			1	13	207739 K	21	87
16285−3930		30.8	7	342	+6	21	9	96	6	.85	.49	.76L	48.48L	BB	AB	1	9500000008							
16286−3355		38.2	6	347	+10	88	21	99	2	.39	.34L	.47L	3.83L	C	E N		6700000000							
16286−3020		39.9	2	349	+12	28	7	100	3	.71	.28L	.40L	25.06L	B	B		7400000008							
16286−3428		41.5	51	346	+9	26	19	96	2	.37	.34L	.46L	18.15L	C	D		0401100008							
16286−3745		42.0	40	344	+7	26	5	97	6	3.10	2.02	.41:	6.39L	CBC	AAD	7	7600201110							
16287−3707		42.4	23	344	+7	62	13	98	4	.31L	.32L	.70	24.94L	C	KBE		6500010008							
16287−3237		46.1	2	348	+10	30	8	101	2	1.22	.63	.40L	11.95L	BC	AB	0	3500101008							
16287−3122		46.5	38	348	+11	55	7	100	3	.64	.38L	.43L	3.68L	E	CI		1500000000							
16288−3758		48.4	45	344	+7	31	6	97	5	.42	.32L	.67L	8.82L	E	CD		6500100000							
16288−3825		48.5	22	343	+7	49	14	98	4	.38L	.32L	.81	9.03L	C	CC		6600000100							
16288−3240		48.6	4	347	+10	20	7	100	3	3.76	1.72	.67	12.07L	BCD	AAA	0	3500101008							
16288−3449		49.0	2	346	+9	33	15	99	4	.25L	.50L	.90	8.23:	DC	FED		2600000118							
16288−3519		49.1	11	346	+9	28	15	97	6	.25L	.33L	.73:	10.13	DB	HDDF		94C1000220		4					
16288−3433		49.2	0	346	+9	17	5	98	4	4.12	1.63	.48L	13.78L	BC	AAG	6	1401100008			1	16	07791	34	1400
16289−3103		55.2	43	349	+11	34	10	100	3	.76	.31L	.42L	3.23L	D	BJ		1601000000			1	13	207745 K	0	92
16289−3755		59.1	26	344	+7	32	8	97	6	.79	.38	.60L	6.86L	BC	BC	0	6601100000							
16289−3555		59.2	20	345	+8	102	22	96	2	1.44L	.43L	.53	16.13L	C	F BB		9500000008							
16290−3744		3.4	13	344	+7	68	20	98	5	.25L	.28L	.58L	10.35	B	GE		6601201110							
16290−3856		3.8	55	343	+6	35	8	98	6	.79	.43	.71L	7.48L	BE	BC	8	7600001000							
16290−3741		4.0	53	344	+7	21	4	98	6	14.16	8.38	1.10	7.16L	BBB	AAAG	2	6611201110	26						
16291−3353		6.4	1	347	+10	53	18	99	2	.27L	.37L	.55	3.98L	D	C		5700000000							
16291−3613		7.0	46	345	+8	85	7	95	2	.49	.28L	.57L	22.32L	C	B		5300021008		1	1	1	CD SCO	32	3
16292−3834		12.2	7	343	+6	56	13	100	3	.39	.38L	.63L	6.18L	C	BI		4700111000							
16292−3320		12.6	57	347	+10	41	13	97	3	.50	.28L	.40L	14.52L	C	BE		4501000008							
16292−3817		13.5	35	343	+7	42	8	98	6	.56	.16:	.66L	6.82L	BD	BAI	0	5700100000							
16292−3637		14.9	41	345	+8	59	13	97	2	.26	.47L	.61L	19.86L	C	CC		9400000008							
16292−3723		17.0	27	344	+7	33	8	98	6	.55	.54L	.56L	30.00L	C	BB		3500110008							
16292−3654		17.1	21	344	+7	27	4	98	6	1.10	.43L	.53L	31.16L	B	AC		9500000008							
16292−3907		17.2	58	343	+6	32	4	97	6	2.68	1.99	.90L	9.27L	BE	AA	9	5601000000							
16293−3939		20.6	29	342	+6	16	5	97	5	15.78	5.82	.74:	35.78L	CCD	AAAH	9	9501001008	15						
16293−3928		21.1	4	343	+6	30	8	98	4	.55	.30L	.97L	10.00L	D	BI		4700000000							
16294−3428		24.9	5	346	+9	46	9	98	5	.51	.32L	.45L	3.77L	D	BJ		0600000000							
16294−3625		27.0	54	345	+8	25	8	98	6	.78	.41	.48L	19.20L	BD	BAJ	1	2411001008							
16294−3833		28.9	30	343	+6	37	8	95	5	.51	.24:	.75L	7.45L	BD	BBC	0	3700111000							
16295−3855		32.6	44	343	+6	28	5	96	5	1.49	.71	.84L	6.35L	BB	AB	4	6601000000							
16295−3727		35.6	6	344	+7	36	8	97	6	.74	.40L	.67L	26.58L	B	AEEC		2500110008							
16296−3812		38.1	43	343	+7	43	9	98	6	.55	.31:	.75L	6.70L	BF	BC	0	6601100000							
16296−3744		38.9	1	344	+7	20	4	97	6	2.17	1.01	.61L	5.67L	BB	AAE	4	5700010000			1	1	CE SCO	3	3
16296−3523		40.0	34	346	+8	46	14	98	5	.29L	.31L	.57	5.37	DC	NDB		9600000000							
16296−3145		40.9	54	348	+11	20	7	100	3	4.72	2.57	.67L	2.91L	BC	AAH	4	8721100100							
16296−3021		41.4	22	349	+12	86	16	99	2	.63L	.81L	.96L	5.74	D	EB		8600000228							
16296−3243		41.5	58	348	+10	35	12	97	3	.57	.38L	.43L	12.67L	C	BG		2600000008							
16297−3959		43.0	52	342	+5	77	14	96	2	.26	.32L	1.21L	50.20L	C	EE		9504000008							
16297−3259		44.2	34	347	+10	21	11	99	5	.25L	.28L	.89	5.10	CD	DB		3700000208		4					
16298−3602		49.3	53	345	+8	32	9	98	6	.60	.33	.48L	20.77L	BD	BD	0	6400100008							
16298−3126		50.0	59	349	+11	20	7	100	3	2.31	.65	.40L	3.67L	BE	AC M	4	9501000000			1	13	207761 K5	3	80
16298−3934		50.6	39	342	+6	27	5	98	6	1.93	.90	1.10L	39.35L	BB	AB	6	9511000118							
16298−3331		53.1	37	347	+10	50	12	98	4	.46	.43L	.45L	3.78L	B	CF		3701000000							
16299−3143		58.2	21	348	+11	49	23	100	2	.25L	.63L	.58L	7.50	D	I HD		8681100100							
16299−3911		59.2	18	343	+6	46	23	103	2	1.06L	.68L	1.34L	12.37	C	D ED		4500000000							
16299−3642		59.4	51	345	+8	32	12	97	5	.26L	.33L	.84	5.90	CC	GCB		9500100008							
16300−3648		3.4	38	345	+7	40	9	98	6	.61	.35L	.61L	22.29L	B	BD		9501100008							
16301−3656		9.8	53	344	+7	33	3	99	6	.25L	.31L	.78:	7.00	CC	I HCB		9600000008							
16302−3249		16.0	7	348	+10	74	17	98	3	.36L	.34L	.65	18.37L	C	KCC		2501000008							
16302−3151		16.2	50	348	+11	20	12	97	3	.25L	.37L	1.15	6.35	CC	JFB		7600000300		4					
16303−3417		20.1	29	346	+9	17	8	98	6	.96	.37L	.45L	4.06L	B	AD		1600010000			1	13	207768 K5	4	85
16303−3051		22.2	29	349	+11	33	8	100	3	1.00	.59:	.56L	3.96:	CD	E ACFB	3	6501000008							
16304−3628		26.2	54	345	+8	29	10	95	4	.54	.31L	.74L	21.40L	B	D G		1401100008							
16304−3912		28.7	2	343	+6	24	11	95	5	.29L	.31L	1.46:	14.58	DC	JDDC		4500100000							
16304−3831		29.3	38	343	+6	16	4	98	6	23.99	12.59	2.11	8.19L	BBB	AAA	1	2602100000	15						
16304−3532		29.3	15	346	+8	34	9	98	6	.60	.28:	.56L	21.48L	BC	BCJF	0	8401200008							
16305−3543		34.2	25	345	+8	52	17	99	4	.34L	.54L	.59L	8.29	D	I HC		7501000008							
16305−3526		34.9	24	346	+8	37	9	95	4	.43	.35L	.56L	4.93L	E	BJ		7601300000			1	13	207772 G5	12	77
16305−3902		35.4	13	343	+6	75	11	96	2	.50	.51L	.98L	9.99L	D	CB		4600100000							
16306−3911		37.0	52	343	+6	43	20	101	2	.40L	.52L	.98:	12.50	DC	I KED		4500100000							
16306−3521		37.1	42	346	+8	31	7	98	5	.25L	.29L	.69	7.35	CB	CA		7500100000							
16306−3212		37.9	31	348	+10	62	14	97	3	.37	.32L	.49L	3.26L	E	C K		5700000000			1	13	207773 K2	3	90
16306−3238		38.0	41	348	+10	32	5	98	5	5.22	3.03	.64	15.43L	ABC	AACE	0	1500000008							
16306−3350		38.7	5	347	+9	36	3	98	6	1.17	.54	.45L	3.54L	CD	AAH	1	2700100000			1	16	07818	6	145
16306−3621		41.2	24	345	+8	29	10	125	5	.25L	.29L	.92	6.74	BD	CEB		2681000008							
16307−3419		42.2	21	347	+9	66	14	98	2	.27	.70L	.54L	5.52L	F	DC K		1600010000							
16307−3919		42.2	8	343	+6	28	4	97	6	6.17	3.18	1.01L	10.41L	BD	AAD	9	4600000000							
16307−3700		42.8	5	345	+7	25	9	97	6	.80	.39L	.57L	22.76L	B	ABHC		9500010008							
16307−3821		43.4	7	344	+6	32	9	98	7	.54	.27L	.78L	7.67L	B	BMFD		5600220100		1	1	13	207775 K2	1	82
16307−3033		44.4	11	349	+12	53	14	100	2	.28	.57L	.62L	26.65L	F	DL		5400000008							
16307−3459		46.9	13	346	+9	24	4	98	6	7.47	4.58	.75	4.97L	ABC	AAB	5	3601000000			2	14	390−PN 7 PI	1	
16307−3817		47.5	12	344	+6	66	8	95	3	.32	.42L	.94L	10.15L	C	CF		6600220100		1	1	13	207777 F2	1	73
16308−3927		48.2	44	343	+6	23	9	98	6	.73	.27:	1.22L	11.83L	BE	BGE	0	3600110110							
16308−3828		48.5	4	343	+6	21	8	98	7	.93	.57	.87L	9.19L	BB	AB	3	3620100000							
16308−3147		49.9	26	348	+11	95	21	96	2	.37L	.39L	.56L	2.43	C	B		7701000000							
16308−3819		50.0	11	344	+6	42	8	98	6	.73	.25:	.85L	9.73L	CD	BC	0	5600220100		1					
16308−3427		50.1	32	346	+9	55	10	98	4	.38	.35L	.54L	5.82L	C	BJ		1600000000							
16308−3903		50.6	7	343	+6	26	4	98	6	.76	.78	.98L	11.60L	BE	AAGD	9	4610100000							
16308−3529		50.8	9	346	+8	35	9	98	5	.88	.40L	.51L	5.34L	B	BDF		7600200000							
16308−3445		53.6	11	346	+9	39	9	98	6	.62	.35L	.53L	5.14L	B	BC		1601100000							
16309−3353		57.6	23	347	+9	31	9	98	6	.85	.35L	.48L	4.24L	B	BF		2700200000							
16309−3313		58.0	50	347	+10	89	15	96	3	.25L	.38L	.60	3.42L	C	LDB		6800000008							
16310−3629		2.5	8	345	+8	46	5	98	6	.39L	.37L	1.11	9.01:	BD	FMBD		1501000018							
16310−3744		4.0	15	344	+7	33	5	97	6	1.30	.37	.71L	7.83L	BD	ADL	4	9603000000							
16310−3931		4.2	6	343	+5	38	12	98	5	.30L	.30L	2.11	13.17L	B	EDC		3600110110							
16310−3955		4.8	2	342	+5	74	20	101	2	.45L	.30L	1.59	58.17L	D	F		5503010118							
16310−3912		5.1	47	343	+6	38	8	96	5	.25L	.56	1.26:	11.81L	CC	BB		3540000100							
16310−3642		6.0	44	345	+7	77	12	99	3	.25L	.67L	.63L	5.60	C	HI B		8600000008							
16311−3347		8.5	21	347	+9	39	8	98	6	.78	.31:	.50L	4.37L	BD	AC	0	2600110000							
16311−3706		8.7	21	344	+7	46	15	97	2	.29	.41L	.66L	33.20L	E	CI		8400000008							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm (Jansky)	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16311−3448	10.6	1	346+ 9	41	9	98	5	.50	.26L	.51L	5.52L	C	CD		2601100000								
16311−3842	11.7	52	343+ 6	29	8	98	6	.79	.32	.99L	10.24L	BD	ADM	3	2600000000								
16312−3339	16.5	32	347+ 9	30	16	100	3	.25L	.28L	.41:	3.60	DD	MGC		2700000010								
16313−3833	22.1	29	343+ 6	24	9	98	6	.53	.28L	.94L	9.25L	B	AJ		2600000000								
16313−3346	22.2	17	347+ 9	79	14	99	2	.32	.30L	.50L	4.87L	F	E		2600110000								
16313−3556	23.9	4	345+ 8	49	12	97	2	.31	.36L	.49L	17.75L	F	CE		4600010008								
16314−3903	25.0	31	343+ 6	65	13	97	3	.32L	.34L	1.54	10.54L	C	DB		3602000100								
16314−3756	28.1	8	344+ 6	20	4	98	6	5.33	2.80	.74:	7.70L	ABC	AAC	1	7700000000								
16315−3959	32.4	32	342+ 5	69	17	101	2	.28L	.30L	1.17	32.36L	C	ED		7501200008								
16315−3747	35.6	58	344+ 7	41	9	98	6	.38	.29L	.73L	7.63L	B	B F		7600100000			1	40	K2/3 (III) 4		36	112
16316−3441	41.5	52	346+ 9	24	6	98	6	1.42	.86	.48L	3.86L	CB	AAG	8	0702000000								
16317−3425	43.1	50	347+ 9	49	27	100	2	.27L	1.00L	.50L	3.51	D	LMD		1700000000								
16318−3652	50.1	9	345+ 7	28	10	97	5	.25L	.30L	1.47	16.67L	C	DEC		9581200208		4						
16318−3918	51.5	24	343+ 5	20	8	96	6	.53	.30L	1.24L	47.81L	B	BG		6400000008								
16318−3831	52.1	25	344+ 6	15	4	98	7	5.09	2.51	.99L	9.19L	BB	AAD	9	2600000000								
16318−3818	53.4	56	344+ 6	68	11	99	2	.32	.27L	.78L	7.74L	C	D D		5701000100								
16319−3745	54.0	32	344+ 7	40	14	100	5	.25L	.41L	.86L	9.70	B	FFC		7600100000								
16319−3559	55.8	41	345+ 8	49	8	98	6	.33L	.32L	.92	4.86:	BD	G EC		9740000108								
16319−3902	56.1	31	343+ 6	63	9	97	5	.31L	.32L	1.84	43.13L	C	DCB		7403000108								
16319−3108	56.9	42	349+11	16	4	100	6	2.88	1.43	.40L	13.80L	BB	AA	4	6400000008								
16319−3319	57.1	14	347+ 9	42	14	99	3	.30L	.34L	.60	22.09L	C	FGCD		5500000008								
16319−3307	57.4	43	348+10	36	9	98	5	.66	.35L	.49L	21.28L	B	ADMF		5502010008								
16320−3211	0.2	5	348+10	27	4	98	6	1.59	.86	.44L	3.16L	BB	AAC	6	7600001000								
16320−3200	2.6	30	348+10	64	20	97	4	.32L	.50L	.48L	3.51	C	LK D		7600100000								
16320−3718	4.1	30	344+ 7	24	9	98	5	.44L	.30L	1.07	10.48L	B	I CCB		66C1100118								
16321−3623	7.6	26	345+ 7	29	4	97	6	1.46	.65	.52L	22.88L	BC	AB	3	6401111008								
16321−3625	10.6	22	345+ 7	18	5	97	6	2.21	1.18	.52L	22.54L	BB	AAD	2	6401111008								
16322−3735	13.8	22	344+ 7	37	9	98	7	.65	.31L	.75L	6.92L	B	BL		6600000000			1	13	207801 K5		6	92
16322−3203	14.5	29	348+10	32	9	98	5	.83	.27:	.43L	3.35L	CD	BCH	0	7600100000								
16322−3647	14.5	51	345+ 7	20	4	97	6	1.60	.89	.56L	24.75L	BB	AA	0	8400202008		2						
16322−3751	14.8	25	344+ 6	35	8	98	7	.62	.31L	.83L	7.93L	B	B		6701000000								
16323−3805	20.4	56	344+ 6	49	12	99	3	.35	.33L	1.07L	8.94L	C	D		4702000000								
16323−3440	21.0	14	346+ 9	38	10	98	5	.38	.33L	.50L	5.10L	C	BF		0700000000								
16323−3516	22.0	48	346+ 8	42	8	97	6	.79	.36:	.57L	4.82L	DD	BDN	3	4700100100								
16323−3903	22.1	14	343+ 6	52	16	94	2	.35L	.29L	.93	50.08L	D	K D		7403200008								
16323−3907	22.8	37	343+ 6	29	22	99	2	.33L	.30L	.97	46.82L	D	I E		6402200008								
16324−3305	24.9	31	348+10	28	14	97	6	.30L	.34L	.64	5.41	CB	MHEB		6701110008								
16324−3222	28.2	51	348+10	44	10	98	5	.65	.29:	.48L	4.42L	BE	BC	1	3600000000								
16324−3956	28.9	15	343+ 5	19	5	97	7	2.16	.52	1.26L	85.35L	BC	AB	7	3402100008								
16324−3723	28.9	54	344+ 7	28	8	98	7	.51	.37L	.65L	8.37L	C	BG		5601200110								
16325−3257	30.8	1	348+10	25	6	97	5	1.10	.62	.45L	14.69L	BC	ABC	2	6601120008								
16325−3301	33.4	2	348+10	41	9	98	5	.91	.37L	.45L	17.61L	C	AC		5601320008								
16325−3941	33.5	13	343+ 5	63	18	100	2	.33L	.35L	1.09	96.49L	D	FD		4401000118								
16325−3514	33.7	32	346+ 8	86	22	99	2	.79L	.40L	.71L	8.69	F	M GC		3601100100								
16325−3717	34.3	60	345+ 7	35	15	96	4	.41L	.33L	.80	9.34	CE	HI ED		7601200110								
16325−3332	35.4	6	347+ 9	18	10	97	7	.25L	.31L	.66	7.86	BC	EFD		3681000008								
16326−3909	36.2	22	343+ 5	25	8	99	3	.40L	.33L	1.19	46.33L	E	DCC		7401200008								
16326−3412	40.9	7	347+ 9	46	9	98	6	.52	.31	.49L	4.82L	BD	BBEF	8	5600000000								
16326−3524	41.6	48	346+ 8	21	6	97	5	.73	.42	.51L	3.83L	BC	AC	1	4702100000								
16326−3036	41.8	59	350+11	24	13	96	4	.25L	.58L	.56L	3.58	D	DFB		3601000208		4						
16327−3652	42.2	50	345+ 7	32	15	102	2	.33L	.35L	.67	6.79L	D	HDC		8600100008								
16327−3606	42.7	23	345+ 8	22	5	97	7	1.26	.65	.79L	9.09L	CB	ABFF	5	9601100118								
16327−3605	45.8	21	345+ 8	51	14	97	3	.30L	.28L	.65	27.59L	D	I D		9400100018								
16328−3537	48.9	24	346+ 8	40	5	98	6	.70	.34	.56L	22.52L	CF	ACEE	9	9500010008								
16328−3953	49.4	31	343+ 5	32	8	96	5	.30	.23:	1.52L	72.78L	BE	CI		1400100008								
16328−3404	51.3	21	347+ 9	43	11	97	6	.55	.36L	.46L	4.55L	C	BC		5600000000								
16328−3005	53.1	18	350+11	66	11	99	5	.29L	.36L	.81	15.22L	B	G CC		9501000108								
16329−3851	54.3	28	343+ 6	32	11	130	3	.47L	.34L	1.16	10.13:	CE	I DEE		5701100218								
16329−3014	55.7	8	350+11	36	9	115	6	.25L	.36L	1.27	7.20	BB	GDGB		9601100638		C						
16329−3616	57.5	36	345+ 7	46	8	97	6	.81	.30L	.57L	26.75L	B	BI		9402000008								
16329−3519	58.7	51	346+ 8	82	19	101	2	.25L	.41L	.38:	3.79	DD	CC		3700100100								
16329−3322	58.8	11	348+ 9	59	13	97	4	.34L	.39L	.71L	5.83	D	DNDB		5682000208								
16330−3647	2.8	55	345+ 7	61	7	97	3	.31	.26L	.65L	7.03L	C	D		6500110000								
16330−3509	4.9	15	346+ 8	18	5	97	7	33.56	8.28	1.50	4.57L	BBB	AAAG	1	2710000000	18		4	13	207814 M0		3	42
16330−3036	5.3	10	350+11	54	11	97	4	.30L	.33L	.74	13.46L	C	CF		3400000108		4						
16330−3846	5.4	9	344+ 6	27	9	97	7	.84	.63	1.02L	55.55L	BC	AA	6	6502100008								
16330−3019	5.7	21	350+11	71	15	97	4	.34L	.39L	.66	21.46L	C	I I CF		7402100328		C						
16331−3720	9.3	33	345+ 7	35	11	97	6	.30L	.44L	.84	6.95L	B	LLB		7600100000								
16331−3419	9.5	55	347+ 9	46	12	96	4	.33	.35L	.51L	5.08L	B	D		3600000000								
16331−3609	11.1	49	345+ 7	27	3	98	7	1.20	.22:	.81:	23.35L	BDD	ACHF	0	9502230828		5						
16332−3926	12.0	32	343+ 5	43	14	97	2	.31L	.42L	1.03	53.13L	D	CF		3500000008								
16332−3810	12.3	49	344+ 6	43	8	97	5	.38	.30L	.94L	13.28L	B	CH		5601210000								
16332−3732	17.0	12	344+ 6	42	9	97	7	.46L	.31L	1.22	8.64L	B	HHA		5600000000								
16332−3751	17.6	18	344+ 6	74	13	93	2	.26	.43L	.91L	15.25L	C	EL		5501000000								
16333−3607	18.7	44	346+ 7	55	9	97	6	.49	.30L	.59L	28.23L	B	BC		9402230928		5						
16333−3815	18.8	46	344+ 6	15	4	97	7	1.17	1.92	.83L	10.53L	CB	AAG	7	5600100000								
16333−3441	18.9	9	347+ 8	28	5	97	7	1.22	.31:	.46L	4.21L	BE	AB	0	0700100000								
16333−3716	19.5	38	345+ 7	24	8	97	7	.77	.30L	.75L	6.70L	B	AEJ		5600300000								
16333−3209	19.7	10	349+10	28	5	100	6	1.50	1.00	.45L	3.94L	BB	AAMH	1	6600001000								
16333−3712	20.8	5	345+ 7	20	9	99	6	.66	.41L	.73L	7.17L	C	AE		6600200000								
16333−3426	23.1	39	347+ 9	26	8	97	7	.76	.32L	.50L	4.32L	B	AB		3700000000								
16334−3107	24.8	59	349+11	22	5	99	7	51.82	21.93	4.49	4.94:	ABBE	AAAB	2	4650100408	16	4	5	1	ST SCO		2	3
16334−3805	25.2	30	344+ 6	41	9	97	5	.41	.31L	.79L	12.60L	B	CF		5601100000								
16334−3944	26.2	55	343+ 5	15	4	129	7	2.69	1.39	5.63L	60.61L	BB	AA	3	351300010C								
16334−3541	28.5	52	346+ 8	35	6	97	4	.40	.30:	.51L	23.09L	FE	DD		9500101008								
16335−3528	31.3	11	346+ 8	30	18	95	7	.26L	.35L	.75	10.44L	C	EDC		9500200008								
16335−3029	31.6	56	350+11	85	24	96	2	.38L	.57L	.72L	3.74	D	HB		4600000008								
16335−3642	32.4	53	345+ 7	41	8	98	5	.43	.30L	.53L	5.41L	B	BD		6600000000								
16335−3911	33.3	53	343+ 5	35	12	94	3	.30	.37L	1.37L	50.41L	D	EEE		4502000108								
16335−3522	33.3	42	346+ 8	69	12	97	3	.50L	.31L	.55	20.74L	C	GEDG		9500200008								
16335−3444	35.4	18	347+ 8	23	3	98	7	1.20	.46	.45L	4.21L	BC	AB M	0	0701100000			1	16	07849		25	1400
16335−3626	35.6	14	345+ 7	26	4	98	7	.91	.48	.63L	21.01L	BD	ABE	5	8400000008								
16336−3723	39.4	45	345+ 7	45	8	98	5	.49	.30L	.63L	7.78L	B	BM		6700100000								
16336−3214	41.8	56	349+10	26	10	98	5	.35	.34L	.44L	3.95L	B	CF		6601000000								
16337−3108	43.7	42	349+11	53	18	96	3	.25L	.41L	.41L	4.38	C	NA		3600100408		4						
16337−3050	45.6	58	350+11	23	5	99	7	1.63	.71	.40L	16.17L	BB	AB	8	3420100008			1	16	07854		52	1300
16337−3747	45.6	2	344+ 6	28	3	97	7	1.29	.34:	.69L	9.01L	BD	AB I	7	5701110000								
16337−3843	46.2	40	344+ 6	36	9	95	5	.45	.31L	1.07L	48.59L	B	A		3500010108								
16337−3706	46.2	1	345+ 7	25	9	97	7	.53	.29:	.57L	7.13L	BE	BB	0	6601011000								
16338−3553	49.7	21	346+ 7	25	4	98	7	.96	.24:	.50L	10.37:	BD D	ABHD	0	8580201118								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
16338−3719	53.1	47	345+7	71	9	94	2	.40	.43L	.67L	7.38L	F	DD		5600200000								
16338−3744	53.8	4	344+6	23	11	94	3	.33	.31L	.80L	10.84L	C	E		6602210000								
16338−3407	53.8	42	347+9	40	11	98	7	.31	.36L	.49:	6.93	C CB	CI ED		6600000000								
16339−3323	55.6	38	348+9	32	9	97	7	.65	.61	.42L	15.46L	BB	BBI	7	5500201368		8						
16339−3715	55.8	24	345+7	45	5	97	7	.35L	.30L	1.16	7.07L	B	FKCB		4600100000								
16339−3653	55.9	16	345+7	38	12	96	5	.32L	.31L	.72	4.25:	BD	MFBE		5600000100								
16339−3008	56.0	50	350+11	25	8	113	6	.29L	.37L	1.43	11.78L	B	GCC		85C0200568		C	1	32	X1633−301		95	12
16339−3205	57.1	11	349+10	68	8	97	4	.47	.36L	.40L	3.75L	D	B		6800000000			1	13	207841 K		4	88
16339−3153	59.5	6	349+10	73	33	97	2	.30L	.33L	.49L	2.39	D	F F		8600000000								
16340−3139	2.7	27	349+10	24	6	99	6	.86	.38L	.41L	3.24L	B	AE		9611010000								
16340−3054	3.2	4	350+11	47	13	97	4	.43L	.41L	.52	16.27L	C	MCDD		3400200008								
16340−3023	4.9	50	350+11	38	9	99	5	.30L	.29:	.84	4.67:	FCD	NCBB		5601000008								
16340−3607	5.1	50	346+7	18	3	98	7	4.88	2.06	.53L	21.09L	AB	AAHD	1	9502100718		4						
16341−3216	8.1	42	349+10	53	11	97	4	.47	.42L	.47L	4.21L	C	CL		6800000000			1	13	207846 K2		12	90
16341−3433	11.0	31	347+8	17	8	97	7	1.03	.63	.49L	4.55L	BD	AA	9	1701000000								
16341−3748	11.3	28	344+6	40	4	97	6	.72	.23:	.95L	9.12L	BD	BF	0	6702210000								
16342−3536	12.8	4	346+8	32	15	99	3	.27L	.37L	.67	29.63L	C	E		9401200108								
16342−3613	13.0	27	346+7	26	4	98	7	2.36	1.02	.50L	31.72L	AB	AA	3	9401100008			1	16	07857		24	1000
16342−3754	14.1	9	344+6	15	4	97	7	4.27	1.70	.97L	9.20L	BB	AAE	1	5702100000								
16342−3555	16.9	40	346+7	20	3	97	7	1.72	1.81	1.49	31.08L	BBB	AABC	2	9400001108								
16342−3814	17.1	18	344+6	26	4	95	6	16.20	199.78	290.17	139.41	AACC	AAAA	0	4421100100	05							
16342−3539	17.2	46	346+8	33	8	98	4	.36	.31L	.61L	25.26L	C	DLF		9401200108								
16342−3922	17.5	11	343+5	35	3	97	6	.54	.36	1.20L	9.46:	BD D	BBHB	6	2701100108								
16342−3050	17.7	16	350+11	35	7	97	5	.41	.34L	.40L	16.37L	B	BF K		9401100008								
16343−3518	23.6	23	346+8	13	3	98	7	2.47	.68	.53:	20.77L	BBE	AEG	6	9601002008		2						
16344−3955	24.7	40	343+5	16	4	97	6	1.24	.60	5.80L	56.01L	BB	AB	2	350000000C								
16344−3856	26.7	33	344+5	59	10	95	3	.42	.36L	1.10L	46.18L	E	CD		6600100008								
16345−3949	31.2	38	343+5	18	6	97	6	.32:	.49	2.44	59.35L	CFB	CCBA	0	35000010C								
16345−3926	32.0	49	343+5	52	12	97	3	.31L	.33L	1.12	47.84L	C	LB		2501100108								
16345−3442	33.3	51	347+8	22	3	97	7	2.63	1.16	.45L	21.68L	AB	AA	2	8601101008								
16345−3526	33.3	43	346+8	78	17	94	2	.46L	.69L	.51	29.78L	C	IC		9500100008								
16345−3507	33.5	19	346+8	23	15	94	2	.25L	.30L	.83	14.45:	CE	FGD		9681200178		8						
16345−3212	35.0	59	349+10	24	4	97	7	1.71	.99	.42L	3.13L	BB	AAL	2	5621000000								
16346−3155	36.9	37	349+10	46	27	97	3	.25L	.36L	.40L	3.80	C	IJIC		7680100000								
16346−3109	37.8	47	349+10	30	5	99	6	1.47	.89	.43L	15.50L	BC	AB	5	9500100008								
16346−3916	39.6	33	343+5	39	8	96	4	.44	.38L	1.05L	66.51L	B	CEE		3500100108								
16346−3536	39.6	10	346+8	18	8	97	7	.36	.82	.70	5.51:	BBCC	BADB	2	9741201008								
16346−3029	39.7	4	350+11	55	9	96	3	.36	.39L	.44L	11.74L	C	CKK		3501000008								
16347−3856	46.5	36	344+5	28	8	98	5	.57	.32L	.84L	55.09L	B	BG		6511100008								
16347−3359	47.6	4	347+9	40	16	100	2	.56L	.32L	.59:	6.00	DC	A DE		6701100220								
16347−3703	47.9	58	345+7	29	8	99	6	.38L	.39L	.69:	8.55	CB	F DD		3500000010								
16348−3522	49.1	4	346+8	28	3	98	7	8.95	3.45	1.23	23.71L	ABB	AABH	3	9681202118	16	2	1	3	RAFGL 5061S		63	21
16348−3914	49.3	27	343+5	40	3	96	5	.27L	.34L	1.62	14.34	CC	FKGB		5700100108								
16348−3624	49.6	1	346+7	77	8	94	3	.28	.32L	.60L	29.28L	D	E		7401000008								
16348−3156	52.3	59	349+10	50	23	99	3	.25L	.45L	.40L	2.95	C	I C		7600100000								
16349−3602	56.0	49	346+7	40	8	98	6	.38	.25	.60L	26.47L	BE	CE	5	9500110008								
16349−3359	58.6	34	347+9	16	16	95	5	.25L	.42L	.76L	6.89	C	GJD		6780200220								
16350−3052	0.1	40	350+11	42	12	96	4	.30L	.36L	.62	4.47L	D	LBC		9600210008								
16350−3930	0.7	2	343+5	66	8	100	2	.36	.31L	1.26L	57.51L	C	D E		2501000008								
16350−3837	3.5	20	344+5	19	3	98	6	1.48	.60	.97L	10.21L	BD	AE	9	8700000000								
16350−3227	5.4	37	349+10	49	13	98	4	.30	.42L	.47L	4.94L	D	E L		2602000000								
16351−3617	8.0	52	346+7	20	4	97	6	1.33	.48	.63L	28.73L	BD	AE	4	9400000008			1	13	207865 K2		2	88
16351−3359	10.9	31	347+9	33	18	97	2	.82L	.39L	.64	5.34L	C	D		6700200220								
16351−3054	11.8	55	350+11	73	7	99	6	.44	.53L	.45L	24.16L	B	CC D		9401210008								
16352−3437	12.6	41	347+8	17	3	97	7	1.66	.80	.56	4.31L	BBC	ABC	8	4700001000								
16352−3254	12.7	42	348+9	45	9	97	7	.73	.44L	.43L	19.01L	C	BE		8501000008								
16352−3531	14.7	48	346+8	76	13	97	3	.32L	.29L	.60	22.91L	C	D		9501000008								
16352−3627	15.3	39	346+7	60	13	97	2	.33	.37L	.58L	21.76L	C	CL K		7501000008								
16352−3037	16.4	1	350+11	79	13	97	6	.27L	.43L	.50	4.99	CC	DEB		9601001008								
16352−3906	17.4	6	344+5	29	12	97	7	.40:	.36L	2.14	17.73	C BC	BDDC		5700130128		1						
16353−3938	18.6	50	343+5	30	8	97	6	.70	.36:	1.15L	62.39L	BC	AB	4	2500100008								
16353−3822	19.8	7	344+6	36	9	97	6	.59	.29:	1.01L	10.40L	BF	BH	0	9701001000								
16353−3657	20.6	57	345+7	39	8	95	5	.55	.37:	.67L	5.19L	BE	BD	0	1600001000								
16353−3713	23.7	16	345+6	50	9	95	4	.43	.41L	.76L	7.35L	C	BE		2600100000								
16354−3359	24.4	33	347+9	30	9	97	4	.50L	.45L	.85	4.91	BD	HCF		6781200110								
16354−3741	26.1	45	345+6	21	5	95	5	1.86	1.17	.74L	5.98L	BB	AA	1	3700000000								
16354−3128	26.5	59	349+10	36	9	116	4	.40	.61L	.47L	14.30L	D	DH		6402000008								
16354−3725	27.2	56	345+6	32	10	96	4	.50L	.60	.84L	7.04L	D	IIB		3600000000								
16355−3421	30.7	57	347+8	18	9	97	6	.76	.38L	.51L	4.42L	B	AC F		4710210000								
16355−3230	36.0	39	349+9	53	10	96	5	.37	.45L	.49L	4.71L	D	C		0700000000								
16356−3051	36.9	31	350+11	40	17	96	3	.45L	.33L	.48	4.47L	C	EB		9640100008								
16356−3449	37.5	22	347+8	56	9	97	4	.33	.35L	.54L	22.20L	B	C I		9600000008								
16356−3535	38.2	56	346+7	23	16	95	3	.28L	.27L	.61	6.96:	CF	FD		9702000008								
16356−3940	39.7	30	343+5	31	8	96	6	.72	.29L	1.14L	67.44L	B	A		1500200008								
16357−3902	42.4	12	344+5	24	11	93	6	.54	.32L	2.00	58.62L	C B	BCBD		5600230228		1						
16357−3707	43.2	41	345+6	26	10	95	5	.49	.38L	.68L	5.12L	B	CG L		2600100000								
16357−3358	46.6	4	347+8	24	21	94	4	.27L	.38L	.43:	5.83	DC	HGFD		6702100000								
16357−3544	46.8	15	346+7	11	7	96	6	.25L	.32L	1.83	15.65	BC	DEB		96C1100548		C						
16357−3942	47.0	51	343+5	28	8	95	5	.51	.30:	1.29L	63.76L	BD	BC	0	1500100008								
16357−3854	48.0	10	344+5	41	9	97	6	.26L	.39L	2.53	47.25L	B	GI EB		4640110218								
16358−3615	48.2	39	346+7	42	8	95	5	.87	.31:	.59L	27.56L	BE	BDD	0	9500000008								
16358−3424	48.3	6	347+8	27	3	97	6	4.04	2.72	.52:	4.51L	ABC	AAC	5	4700210000								
16358−3422	50.7	16	347+8	21	4	97	6	1.60	.81	.48L	5.01L	BB	AI	0	4710210000								
16358−3213	53.4	14	349+10	51	7	99	5	.31	.39L	.51L	4.49L	B	CI		3600000000								
16358−3317	53.5	20	348+9	31	12	97	7	.61	.33	.51L	17.43L	DD	BIEE	0	8500010008								
16359−3929	55.0	8	343+5	42	8	96	6	.55	.31L	1.07L	61.27L	D	BI		1500000008								
16359−3044	56.1	35	350+11	44	25	99	2	1.04L	.36L	.50	8.33:	DF	L EE		9500200398		C	1	32	X1636−307		130	12
16359−3309	56.2	23	348+9	34	17	96	2	.76L	.49L	.49	23.22L	C	C		9400110008								
16359−3908	57.3	51	344+5	23	4	97	6	.86	.73	.94:	53.81L	BCD	ABEE	4	4620112138		2						
16359−3905	57.7	49	344+5	62	12	97	2	.35	.29L	1.10L	49.53L	C	C		4600322138		2						
16359−3849	58.3	22	344+5	65	9	100	2	.29	.31L	.84L	25.84L	E	B		3600310218								
16359−3516	58.5	52	347+8	32	3	97	5	.70	.29	.76L	22.36L	BF	AEFD	8	9601121108		1						
16360−3305	1.7	6	348+9	85	20	100	2	.45L	1.09L	.48	20.08L	D	MFG		9401110018								
16360−3415	3.8	35	347+8	22	3	97	6	4.31	2.64	.66L	4.47L	AB	AAD	1	5700300000								
16360−3721	3.8	56	345+6	46	11	97	4	.45L	.31L	.86	9.65L	C	J DC		2600100000								
16361−3628	8.0	24	346+7	22	5	95	6	.32L	2.01	8.61	9.17	BBC	EAAA		8620001108			2	14	391−PN 1 PI		6	
16361−3846	8.5	54	344+5	20	3	95	5	.36L	.32L	1.65	17.42L	B	GFEC		3780300208								
16361−3410	9.2	4	347+8	40	8	94	2	.49	.31L	.49L	7.13L	D	C		5700300000								
16361−3806	9.6	40	344+6	34	8	95	5	.66	.60	.77L	8.99L	ED	AB	6	4701000000								
16362−3827	16.2	26	344+5	41	8	97	6	.80	.27	.82L	10.31L	BD	AD	0	8601001000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16362−3710	16.4	39	345+ 6		71	13	97	4	.65L	.36L	.95	10.40L	C		GGED		2600000000						
16363−3410	19.5	16	347+ 8		20	10	99	2	.55	.38L	.52L	4.63L	F		C		5802300000						
16363−3119	20.7	44	350+10		46	5	97	5	.53	.54L	.41L	17.54L	C		BG		9503100008						
16363−3835	22.2	5	344+ 5		27	14	98	2	1.26L	.79L	1.54	9.44L		D	KMGB		9701000200						
16364−3750	24.9	21	345+ 6		19	5	96	5	1.21	.41L	1.61:	8.76L	B	D	AEA		2700100000						
16364−3849	25.1	12	344+ 5		47	5	96	5	.57	.30L	1.09L	60.28L	C		CFLE		3501400108						
16364−3536	26.0	25	346+ 7		31	19	98	3	.25L	.83L	.84	28.19L		C	KIF		9500100118						
16364−3410	27.3	35	347+ 8		45	5	97	3	.56	.29L	.46L	4.44L	B		ACC		5801400000						
16364−3904	28.1	15	344+ 5		20	8	98	6	.46	.39L	1.08L	52.08L	B		CF		4602000018						
16365−3611	31.3	56	346+ 7		82	12	94	2	.26	.38L	.71L	44.44L	C		G		9401000118						
16365−3854	32.2	23	344+ 5		49	16	96	2	.57L	.39L	.95	56.13L		C	CKC		3501200008						
16366−3750	36.7	4	345+ 6		39	6	97	5	.29L	.28L	2.34	9.04L		B	KDA		3700100000						
16366−3121	39.6	26	350+10		50	4	97	6	.59	.36L	.49L	17.15L	C		BH		7500200008						
16366−3520	41.6	28	347+ 7		63	12	96	4	.35	.39L	.64L	35.89L	D		DH		9500000008						
16367−3852	45.7	9	344+ 5		23	9	129	5	.53	.34L	1.24L	55.72L	D		BB		3502100008						
16368−3555	49.4	22	346+ 7		50	6	97	5	.27L	.28L	.80	7.47		CC	GLBD		7700000008						
16368−3958	49.6	17	343+ 4		33	8	96	6	.66	.37L	6.17L	70.85L	C		BE L		550120020C						
16368−3405	50.3	29	348+ 8		28	8	97	6	.90	.62	.52L	5.45L	DD		AB	4	5702101000						
16368−3211	52.7	35	349+ 9		62	10	95	3	.28L	.32L	.49	3.87L		C	KBB		3700000000						
16369−3052	54.3	3	350+10		53	13	95	2	.27L	.70L	.50	13.84L		D	KDE		9500100358		C				
16369−3810	55.0	46	344+ 6		13	3	97	7	3.13	1.84	1.06L	8.80L	BB		AAI	3	6701000000						
16369−3126	55.5	50	350+10		35	9	97	7	.53	.39L	.49L	22.09L	B		CG		4400100008		1	16	07885	21	140
16369−3008	55.5	24	351+11		37	5	99	5	.52	.41L	.43L	19.73L	B		BM		8610110008						
16369−3743	55.6	35	345+ 6		55	7	96	4	.39	.51L	.96L	9.37L	C		DB		2700000000						
16369−3315	56.8	15	348+ 9		61	9	97	3	.30	.32L	.54L	24.81L	C		B KF		9400100118						
16369−3338	57.1	48	348+ 8		31	4	98	6	1.54	.44L	.48L	26.14L	B		AB		3401000008		1	13	207903 K0	3	65
16369−3441	57.6	13	347+ 8		94	12	95	2	.31	.38L	.64L	8.44L	C		B		9600200210						
16369−3723	57.9	33	345+ 6		62	16	101	2	.29	.35L	.77L	7.89L	D		F		2600200000						
16369−3438	58.3	9	347+ 8		66	22	95	2	.96L	.57L	.90L	6.79		D	MCFB		7600200210						
16370−3004	2.2	34	351+11		36	8	96	6	.46	.56L	.44L	20.31L	B		CC		9500100008						
16370−3711	2.6	51	345+ 6		41	11	96	5	.25L	.31L	1.07	8.52:		BC	FDDD		2603000000						
16370−3439	4.8	10	347+ 8		54	9	97	3	.32L	.29L	.87	8.11L		C	G DE		7600300210						
16371−3541	6.4	23	346+ 7		31	18	96	4	.26L	.39L	.82	7.42:		DD	FCE		7602000118						
16371−3955	7.6	4	343+ 4		43	11	100	2	.71L	.28L	1.61	67.40L		D	DB		450121100C						
16371−3313	10.1	14	348+ 9		32	10	97	7	.28L	.33L	.86	6.75		CE	FEC		9600100118						
16371−3656	11.1	49	345+ 6		34	9	96	6	.50	.59	.78L	7.58L	CE		ABE	9	1600000000						
16371−3049	11.7	31	350+10		35	17	95	3	.28L	.72L	.67	9.99L		C	BCE		9502300678		C				
16372−3427	13.4	35	347+ 8		20	10	98	2	.50	.34L	.56L	6.64L	D		B		5711100000						
16372−3412	14.6	24	348+ 8		49	10	96	4	.41	.38L	.55L	7.84L	C		BG		7701000000		1	13	207907 K0	5	80
16372−3036	15.3	47	350+10		70	15	96	2	.24	.41L	.61L	16.00L	E		H G		6501100008						
16372−3858	16.3	23	344+ 5		35	10	96	3	.30L	.30L	1.59	25.26L		D	JBH		960110000C						
16372−3734	16.8	10	345+ 6		44	8	97	7	.63	.31:	.80L	10.35L	BD		BBHE	2	2700000000						
16373−3535	18.4	19	346+ 7		30	10	94	3	.33	.39L	.74L	30.95L	C		DMC		9400100008		1	13	207909 B8	11	66
16373−3348	18.9	9	348+ 8		44	11	97	4	.40	.37L	.59L	6.74L	B		BDG		5601100000		1	13	207910 K2	8	86
16373−3454	19.4	30	347+ 8		61	9	95	3	.38	.36L	.65L	28.23L	C		B E		9501000008						
16373−3123	19.8	32	350+10		26	4	99	6	1.40	.83	.44L	18.61L	BC		ABD	0	4500001008						
16373−3522	20.9	50	347+ 7		27	20	97	4	.30L	.39L	.69L	6.85		D	IFGD		9701100008						
16373−3722	21.7	31	345+ 6		34	8	97	7	.94	.53	.76L	8.60L	BC		AB	1	1600100000						
16373−3050	22.1	31	350+10		41	15	97	4	.25L	.49L	.64	11.02L		E	NEG		9501200678		C	1	32	X1637−308	64	12
16373−3718	22.1	50	345+ 6		37	8	96	5	.59	.32L	.69L	8.43L	B		BF J		1601200000						
16373−3445	23.0	10	347+ 8		17	5	95	5	6.81	2.77	.61L	19.44L	BB		AAB	0	9501100108		1	16	07893	74	130
16374−3419	24.4	43	347+ 8		34	16	95	2	.30	.39L	.61L	7.91L	C		E D		6701100000						
16374−3217	25.4	2	349+ 9		20	4	99	6	42.08	13.12	3.77	4.36L	BBB		AAA	5	3710000000	42	5	13	207911	1	
16374−3427	25.4	41	347+ 8		23	9	95	3	.45	.35L	.62L	5.00L	C		CC		4702100000						
16374−3531	27.4	44	347+ 7		23	7	96	5	.87	.61	.70L	33.66L	DF		AC	9	9400100008						
16374−3910	27.8	40	344+ 5		64	12	98	2	.38	.30L	4.28L	49.31L	C		DI MC		950220000C						
16374−3622	29.3	59	346+ 7		43	8	95	5	.66	.57L	.61L	29.41L	B		AB		9500300008						
16374−3054	29.7	60	350+10		38	8	99	6	.44L	.30L	1.15	20.28L		B	J BC		9400100668		C				
16375−3154	30.2	36	349+10		84	31	100	2	.30L	.48L	.56L	5.35		C	EHG		2500100000						
16375−3027	31.1	41	350+10		26	8	96	4	.25L	.50L	2.42	14.52L		C	GEEB		75C0101798		C	1	32	X1637−304	114	12
16375−3822	32.8	50	344+ 5		66	27	96	3	.33L	.27L	1.12:	10.23		DD	G HC		7601101110						
16375−3823	34.9	34	344+ 5		50	28	94	2	.73L	.37L	1.71L	12.82		C	H ED		8601101110						
16376−3256	37.7	20	349+ 9		36	7	98	3	.38	.43L	.70L	6.59:	B	E	CFEE		9700100108						
16376−3040	38.2	41	350+10		39	13	114	3	.25L	.41L	.57	6.00:		DD	FDC		6602100008						
16376−3027	39.1	56	350+10		32	13	99	3	.25L	.46L	1.65	14.52L		D	ICB		7500101798		C	1	32	X1637−304	88	12
16376−3517	41.0	38	347+ 7		40	8	96	5	.46	.39:	.56L	29.27L	CE		BB	9	9500200008						
16376−3257	41.1	17	349+ 9		38	19	95	3	.31:	.44L	.56:	6.57	E	CD	DGED		9700100108						
16376−3919	41.3	50	344+ 5		23	3	97	7	1.47	.58	5.40L	69.03L	BC		AA	0	950000000C						
16376−3345	41.5	32	348+ 8		19	9	97	4	.64	.59L	.55L	5.56L	C		CBE		4601100000						
16377−3415	42.8	22	348+ 8		18	5	97	5	2.87	1.37	.59L	4.22L	CB		AA	6	7800100000		1	16	07898	51	115
16377−3156	43.9	5	349+ 9		72	27	95	2	.29L	.45L	.50L	3.72		D	G H		2600100000						
16377−3320	44.1	57	348+ 9		32	5	97	5	1.70	.55	.48L	24.80L	BD		AD	0	8401010008						
16378−3133	48.6	49	350+10		29	11	96	3	.30	.46L	.46L	23.27L	C		DF		2400100008						
16378−3627	49.2	33	346+ 7		29	9	97	7	.67	.28:	.66L	33.98L	BD		BB	3	9510000008						
16378−3934	49.2	38	344+ 4		22	8	98	5	.99	.46	5.30L	81.16L	BD		ABC	3	550000000C						
16378−3848	49.7	47	344+ 5		21	10	99	5	.33L	.29L	1.90	12.98		DE	BA		970000010C						
16378−3638	52.7	46	346+ 6		50	18	97	2	.39L	.54L	.80	6.28L		C	JFB		6600000008						
16378−3435	53.8	5	347+ 8		63	8	93	2	.41	.60L	.55L	8.46L	D		CF		6601100000						
16379−3018	54.8	45	351+11		21	5	99	6	2.10	1.00	.44L	19.47L	BC		AAJ	7	8601100008						
16379−3401	57.9	47	348+ 8		14	5	97	5	19.80	8.62	1.37	4.19L	CCB		AAB	9	6800000000	14					
16379−3855	58.6	51	344+ 5		18	8	98	5	.75	1.09	4.81L	42.37L	CC		DA G	6	950111100C						
16380−3817	0.5	29	345+ 5		69	14	99	2	.31	.34L	1.65L	9.78L	F		H D		4601000000						
16380−3959	0.7	33	343+ 4		21	8	95	5	.47L	.37:	4.93	20.68:		ECC	ECDB		36C231370C		6				
16380−3721	2.5	38	345+ 6		29	8	98	7	.89	.31L	.87L	6.67L	B		BEI C		3600000000						
16380−3048	4.8	23	350+10		45	9	99	7	.25L	.42L	.63	5.94		CB	CDB		9600000108						
16380−3056	5.2	6	350+10		49	6	97	4	.33L	.48L	.47	4.90		CC	KDB		9600000008						
16380−3016	5.9	28	351+11		42	5	99	6	.71	.41L	.67L	22.98L	B		BCF		8501100008		1	13	207923 K7	6	87
16381−3435	6.3	22	347+ 8		33	10	96	4	.51	.35L	.60L	5.40L	B		BFK		6700100000						
16381−3516	10.0	30	347+ 7		38	4	95	6	1.23	.36L	.68L	20.75L	B		AE		9500000008						
16381−3315	10.1	10	348+ 9		34	8	97	5	.85	.37L	.55L	18.43L	B		AE D		8501010008						
16381−3955	11.2	39	343+ 4		56	11	99	3	.54	.24:	5.20L	64.01L	DD		BCDF	0	350111230C		6				
16382−3652	12.3	16	346+ 6		29	3	98	6	.86	.63	.78L	7.34L	CE		AA	9	4601000000						
16382−3926	16.0	40	344+ 4		21	9	99	4	.80	.34L	4.70L	44.18L	B		AE		850000000C						
16383−3543	18.9	19	347+ 7		39	15	96	5	.34L	.33L	.76L	7.19		B	CLHB		9642000100						
16383−3938	20.7	33	344+ 4		21	5	98	5	4.58	2.56	6.32L	75.64L	BB		AAM	7	550000000C						
16383−3633	21.0	60	346+ 6		33	12	97	5	.48	.35L	.78L	37.19L	C		BJ		7401000008						
16383−3550	22.7	8	346+ 7		15	4	97	6	1.67	.77	.74L	22.27L	CC		AAK	9	8501000008						
16384−3727	24.2	58	345+ 6		50	7	99	3	.37	.29L	.88L	7.13L	C		DD		3600100110						
16384−3155	25.8	1	349+ 9		92	16	95	2	.46L	.35	.53L	4.58L		F	MF		3601100000						
16384−3126	27.4	3	350+10		31	11	99	6	.26L	.37L	.50:	4.37		EC	M DB		3701000008						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
16385−3303		30.7	1	349+ 9		34	9	96	6	.92	.36L	.51L	21.80L	B	BC		9400000008			2	13	207930 G0	4	58
16385−3715		31.9	14	345+ 6		38	10	101	4	.26L	.31L	1.29	9.11:	CC	ECB		4600000100							
16385−3046		32.4	19	350+10		61	14	97	3	.26L	.42L	.50:	5.04	DE	EB		9602000108							
16385−3324		33.3	27	348+ 8		55	20	97	3	.25L	.50L	.47L	4.81	E	I G D		7680000118							
16385−3950		34.4	17	343+ 4		54	12	101	4	.30L	.42	3.70	16.98	DCC	DDC		5600100100							
16386−3842		36.8	19	344+ 5		67	12	102	2	.29	.33L	1.21L	12.55L	D	C		9701000000							
16386−3152		38.6	3	349+ 9		57	13	98	2	.34	.73L	.47L	4.69L	E	C		3601100000							
16386−3002		39.5	11	351+11		15	9	113	7	.25L	.42L	1.39	12.95	DC	EFC		56C1103998		E	1	32	X1638−300	41	14
16386−3608		39.6	42	346+ 7		58	8	97	2	.37	.49L	.76L	30.54L	E	BG		9500010008							
16386−3642		39.8	29	346+ 6		31	8	97	5	.28L	.31L	1.65	12.53	CC	HHBC		65C1000118							
16386−3811		41.5	34	345+ 5		25	8	96	5	.78	.58	.94L	8.70L	BE	BB	4	3701000000							
16386−3531		41.9	54	347+ 7		22	4	97	6	1.15	.34L	.69L	5.51L	B	ACI		9600000000			1	13	207935 K5	2	87
16387−3011		43.0	18	351+10		30	9	99	6	.40L	.31L	.92	17.11L	B	HB		6601000108							
16387−3730		43.0	38	345+ 6		86	25	102	2	1.14L	.58L	1.55L	10.17	E	FMEH		3602100110							
16387−3622		44.0	22	346+ 6		29	3	97	6	3.70	1.14	.81L	27.51L	BB	AA	5	9503000008							
16387−3207		45.4	18	349+ 9		24	5	96	6	1.60	.59	.55L	3.82L	BD	ABD	1	3700000000							
16387−3057		46.7	17	350+10		36	11	99	5	.28L	.44L	.58L	4.22	C	LGCB		8601000008							
16387−3440		47.0	4	347+ 8		36	8	96	5	.68	.44L	.65L	6.11L	C	BF		7500000000							
16388−3753		48.3	10	345+ 5		45	8	98	3	.49	.26:	.75L	7.75L	BF	BDF	0	1601100100							
16388−3024		49.5	53	351+10		40	7	96	4	.73	.53L	.42L	18.40L	B	CG		5602260008		1	2	13	207937 K2	9	87
16388−3107		50.5	58	350+10		44	13	99	6	.27L	.47L	.56:	4.22	CB	EEC		9700101008							
16388−3342		51.4	15	348+ 8		18	5	96	6	2.90	1.42	1.06	6.04:	DBBD	AABE	9	3600000108							
16388−3636		51.6	27	346+ 6		23	4	97	4	2.23	1.27	.85L	25.27L	DF	AA	9	7401000008							
16388−3111		51.7	60	350+10		23	5	99	6	2.18	.87	.43L	15.82L	BB	AAI	1	9500101008							
16388−3952		52.5	56	343+ 4		26	7	99	4	18.86	8.67	1.67L	13.08L	BB	AAB	1	5700100100	14						
16388−3934		53.8	56	344+ 4		36	9	100	4	.83	.34	8.49L	82.35L	BD	BB	0	550110000C							
16389−3218		55.2	42	349+ 9		28	5	96	6	1.52	.90	.60L	3.95L	DC	AAL	9	4700000000							
16389−3027		55.2	53	351+10		71	3	114	8	.30L	.34L	.73	6.59	CB	DA		5701260028		1					
16389−3124		56.3	24	350+10		28	5	97	5	1.62	.36L	.50L	11.30L	B	AC		6600000008			1	13	207940 G0	25	95
16389−3425		56.4	41	348+ 8		60	16	97	3	.28L	.38L	.64L	5.21	C	FC		6601000000							
16389−3944		56.4	17	344+ 4		40	18	102	3	.32L	.38L	5.19L	17.46	D	KGI B		360211022C							
16389−3902		57.8	1	344+ 5		42	11	100	3	.26L	.36L	3.57:	23.68	ED	NEDB		968211031C							
16390−3758		1.2	19	345+ 5		65	10	128	2	.32	.29L	1.10L	9.83L	C	CH		1603020100		1					
16390−3610		1.7	17	346+ 7		58	10	101	3	.41	.26L	.67L	31.41L	C	C E		9500010008							
16390−3320		2.5	59	348+ 8		36	4	96	6	1.30	.32	.51L	19.42L	BF	AB	1	5400000118							
16391−3659		8.1	5	346+ 6		28	8	98	5	.71	.29L	.95L	8.00L	B	BD		4600000000			1	13	207943 G5	3	65
16391−3848		8.9	54	344+ 5		35	6	100	4	.25L	4.57	4.97L	65.18L	B	AC		950211100C			2	14	331−PN 8 PI	6	
16391−3940		10.6	0	344+ 4		92	13	102	2	.38	.31L	8.01L	63.78L	E	C		450231000C							
16391−3859		11.2	58	344+ 5		38	8	99	4	.56	.36L	7.45L	74.06L	F	AC		950021131C							
16392−3741		12.8	43	345+ 5		32	6	99	3	.62	.42	.84L	9.07L	BE	BB	0	1602000000							
16392−3357		15.6	24	348+ 8		45	20	97	2	.27L	.35L	.63:	4.88	EE	EE		4600000100							
16393−3242		19.0	10	349+ 9		28	4	96	6	1.59	.80	.45L	3.44L	BC	ABJ	8	6700001000							
16393−3846		20.2	1	344+ 5		27	6	101	4	.57	.49	1.22L	13.77L	BC	AA	9	9702111000							
16393−3809		20.2	34	345+ 5		52	15	102	2	.32L	.86L	.78	11.91L	F	GD		3600000000							
16394−3612		24.1	36	346+ 6		70	16	101	2	.29L	.36L	.85	22.89L	C	DE		9501200008							
16394−3521		25.3	4	347+ 7		47	12	100	2	.31	.38L	.68L	7.66L	C	DH		9600000000							
16394−3600		25.7	42	346+ 7		54	10	99	3	.44	.38L	.81L	27.98L	D	AI E		9401000008							
16394−3348		27.0	51	348+ 8		33	5	97	5	1.69	.73	.45L	3.83L	BD	AB	1	3701000000							
16395−3958		30.2	10	343+ 4		26	12	102	2	.38	.37L	1.88L	20.47L	D	ED		5601000000							
16395−3028		30.7	20	351+10		25	8	97	6	.76	.34:	.45L	16.92L	BD	BBG	0	5600010008							
16395−3202		32.7	27	349+ 9		60	22	98	2	.35L	.24	.56L	3.71L	D	G		3700000000							
16395−3631		32.9	17	346+ 6		56	14	100	2	.37L	.36L	.87	40.09L	C	J DA		9400000008							
16395−3837		33.9	3	344+ 5		28	6	101	4	12.06	3.28	.93:	12.04L	BBF	AAB	6	8700100000							
16395−3948		34.4	47	344+ 4		37	12	100	3	.38	.32L	7.15L	91.10L	C	CL		340021011C							
16396−3817		37.0	22	345+ 5		44	8	100	4	.67	.30L	1.16L	11.97L	F	BC		4610200100							
16396−3822		38.3	2	345+ 5		27	6	101	4	3.60	2.33	1.84	11.11L	BBC	AAFB	0	5620100100							
16396−3612		38.8	36	346+ 6		19	4	100	4	1.62	.69	.66L	27.97L	BC	AAG	0	9502300008							
16396−3456		38.8	6	347+ 7		61	8	98	3	.48	.30L	.68L	5.02L	C	C		8601000000							
16396−3554		39.1	56	347+ 7		26	4	100	4	1.87	1.11	.57L	24.14L	BC	AA	2	9500100008							
16396−3106		39.3	13	350+10		43	10	96	4	.39	.49L	.58L	11.87L	C	DJ		9600000008							
16396−3308		39.4	51	349+ 8		35	5	95	4	2.42	1.09	.54L	4.19L	BC	ABM	6	9600000000							
16396−3011		39.6	36	351+10		57	12	95	2	.32	.39L	.48L	14.26L	D	E		4601010008							
16396−3426		40.7	13	348+ 8		25	10	98	4	.75	.47:	.63L	6.31L	BF	BD	2	5601000000							
16396−3325		41.1	52	348+ 8		45	19	99	2	.25L	.40L	.62	4.85L	C	FC		4600000100							
16397−3251		43.0	35	349+ 9		67	24	97	4	.32L	.38L	.65L	5.79	C	E DC		9700000100							
16397−3608		43.4	19	346+ 6		74	10	98	3	.29L	.32L	1.08	36.20L	C	MC		9403200008							
16397−3944		43.8	22	344+ 4		51	21	101	2	.31L	.63L	2.71L	21.52	D	DHC		460022112C							
16397−3747		45.9	36	345+ 5		34	6	101	4	1.33	.84	.92L	9.71L	BD	AAFB	7	1601001000							
16397−3624		46.2	16	346+ 6		35	5	100	4	.74	.38	.73L	33.26L	BD	BC	0	9500000008							
16398−3832		50.3	37	345+ 5		56	9	101	3	.30	.32L	1.05L	11.48L	C	C		6600100000							
16398−3410		50.6	10	348+ 8		65	15	97	2	.67L	.28L	1.07	5.30L	C	F D		4601000200							
16398−3017		51.0	53	351+10		80	19	96	2	.53L	.54L	.57	3.94L	C	DC		4701011008							
16398−3720		51.3	10	345+ 6		103	12	101	2	.29	.34L	1.04L	11.18L	D	E		3500000000							
16399−3548		58.2	13	347+ 7		23	4	100	4	33.44	35.99	6.75	30.44L	BBC	AAA	9	7500100008	23						
16399−3909		59.5	38	344+ 4		67	12	98	3	.84	.40L	6.72L	87.62L	D	AI		740022111C							
16400−3931		0.4	27	344+ 4		75	12	102	2	.34	.41L	6.37L	64.35L	C	DC		640020000C							
16400−3050		0.6	3	350+10		41	12	96	5	.29L	.36L	.90	4.19:	CC	L BC		9600000158		8	1	14	452−G 14 Sb	12	
16400−3950		2.4	22	344+ 4		34	9	100	4	1.00	.32	9.61L	142.09L	BD	BB	2	340210231C		6					
16400−3236		2.7	49	349+ 9		52	9	95	2	.53	.32L	.55L	5.05L	D	C		4700000000			1	13	207960	7	101
16400−3157		4.8	13	350+ 9		25	11	97	3	.44	.35L	.40L	3.37L	C	B		2700100100							
16401−3301		6.0	20	349+ 8		74	13	100	2	.36	.37L	.48L	5.21L	E	D		9700000000							
16401−3822		10.2	46	345+ 5		26	5	101	4	.78	.91	1.28L	13.49L	BC	AA	4	3600000000							
16401−3911		10.2	9	344+ 4		77	11	101	3	.47L	.32L	1.66	85.91L	C	A		740021111C							
16401−3945		10.5	21	344+ 4		28	11	99	4	.35	.29:	9.64L	38.35:	FE C	BGI	0	458113641C		7					
16401−3815		11.0	50	345+ 5		29	11	100	4	.25L	.43:	2.54	11.37L	FC	DCB		3601000000							
16401−3756		11.8	54	345+ 5		50	8	101	3	.32	.33L	1.11L	10.42L	C	BG		1601000000							
16402−3126		12.4	4	350+ 9		21	18	100	5	.35L	.33L	.54L	5.69	C	EHI		7681000108							
16402−3935		13.4	52	344+ 4		28	9	99	4	.97	.64	7.20L	62.35L	CC	AB	9	450010000C							
16402−3318		17.4	18	349+ 8		42	6	98	3	4.85	1.88	.54L	4.81L	CE	AA	9	5700010000							
16402−3244		17.9	60	349+ 9		50	8	99	3	.52	.42L	.57L	6.45	C D	AFI		2600010000							
16403−3114		18.3	12	350+10		56	10	97	4	.41	.42L	.43L	15.99L	B	B		9500000008							
16403−3613		18.8	20	346+ 6		53	11	100	3	.25L	.29L	1.42	28.83L	C	JC		7501000008							
16403−3708		20.2	29	346+ 6		46	8	98	3	.35	.25L	.94L	7.93L	C	DI		5600100000							
16403−3702		22.7	32	346+ 6		28	6	100	4	.53	.28:	.61L	7.61L	CD	BD	0	4600100000							
16403−3651		23.4	36	346+ 6		95	33	99	2	.27L	.35L	1.05L	5.49	D	G		4601000000							
16404−3845		24.3	11	344+ 5		32	7	99	4	5.16	2.75	1.57L	14.06L	DB	AAC	9	4700200100							
16404−3200		26.5	50	350+ 9		81	15	97	2	.52L	.44L	1.08	4.81L	D	FD		1600000100			2	13	207967 B9	15	65
16404−3152		27.5	43	350+ 9		27	9	98	2	1.50	.79L	.43L	4.16L	C	AD		1700100000							
16404−3303		28.2	16	349+ 8		81	8	99	3	.45	.51L	.51L	4.86L	C	BG		9700000000			1	13	207968 K5	3	90
16404−3842		29.6	33	345+ 5		32	8	98	4	.48	.25:	1.56L	17.81L	DE	CD	0	4600100000							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Density (Not Color Corrected) (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	CAT T	Name	Type	Sep (″)	Mag
16405−3345		30.3	59	348+	8	56	7	97	3	1.10	.48L	.48L	4.54L		D	BB C		2600010000								
16405−3407		32.1	35	348+	8	49	9	98	3	.73	.42L	.47L	4.19L		B	BF		4601000200								
16405−3923		32.6	40	344+	4	37	18	98	4	.39	.33L	8.44L	66.52L		B	E		740000000C								
16406−3949		36.2	20	344+	4	17	8	100	4	.42:	.50	7.47:	49.07		EDDE	CECC	0	358204561C		7						
16406−3632		37.8	49	346+	6	28	5	100	4	2.87	.70	.68L	30.79L		BD	AB	1	5500000008			1	13	207971 MA		1	90
16406−3012		38.9	26	351+	10	53	7	98	5	.44	.35L	.44L	20.36L		B	CE		2510101008								
16406−3535		39.9	42	347+	7	74	13	98	2	.36	1.20L	.65L	5.56L		C	CG		9702000100								
16406−3736		40.1	46	345+	5	46	7	100	4	.58	.33	1.11L	10.63L		DD	BB	4	2600200000								
16406−3437		40.5	49	348+	7	30	5	100	4	19.30	11.30	2.01	6.35L		CEC	AAA	9	6500001000	25							
16407−3814		42.3	7	345+	5	50	12	98	3	.45	.43L	1.02L	12.89L		F	CD		6601000000								
16407−3004		42.6	3	351+	10	29	5	98	6	.80	.39	.42L	17.38L		BE	AB	1	0510101008								
16407−3859		43.6	25	344+	4	38	10	100	4	.44	.50L	6.87L	69.48L		B	BEFH		650001010C								
16407−3029		43.6	5	351+	10	61	18	97	3	.28L	.37L	.48L	4.52		C	FDD		9700000000								
16407−3239		44.9	17	349+	9	56	12	99	3	.25L	.34L	.99	4.59L		C	GCH		2700000100								
16407−3009		47.8	60	351+	10	33	10	97	5	.54	.37L	.45L	17.43L		B	BL		2500200008			1	13	207975 K5		21	82
16408−3656		48.1	7	346+	6	57	6	100	4	.95	.34	.88L	7.33L		DD	BFK	0	4610000100								
16408−3746		49.2	48	345+	5	26	6	99	4	.91	.56	1.05L	11.06L		FF	BB	9	1600100000								
16408−3734		50.1	26	345+	5	24	6	101	4	2.41	1.53	.99L	10.23L		BC	AA	3	2600100100								
16408−3419		51.1	6	348+	7	52	10	100	2	.40	.36:	.74L	6.20L		EE	BEE	3	4600000000								
16408−3613		51.5	3	346+	6	49	6	100	4	.86	.29:	.70L	29.46L		BE	BE	0	3501000008								
16409−3548		58.8	40	347+	6	22	5	100	4	1.57	.74	.68L	6.65L		BC	AAH	2	9701101000								
16409−3054		58.9	55	351+	10	54	9	98	2	3.07	.65	.44L	14.99L		BD	AB	0	9402000008			1	13	207976 MA		5	82
16410−3454		5.1	41	347+	7	39	6	100	3	.51	.29L	.50L	6.98L		B	BI G		6500000000								
16412−3233		12.3	45	349+	9	79	18	98	2	.51L	.40L	.71	3.81:		CD	FB		1700000000								
16412−3835		12.9	15	345+	5	43	9	99	4	.55	.55	1.16L	12.36L		BE	BBI E	2	6600000000								
16412−3543		14.0	59	347+	6	65	10	100	4	.43L	.36L	1.33	9.48L		C	JC		9600201000								
16412−3732		15.0	32	346+	5	32	18	100	2	.79L	.36L	.91	12.14L		F	EC		2600000100								
16412−3522		15.6	54	347+	7	70	12	101	2	.32	.33L	.72L	7.63L		C	F		9602000000								
16412−3957		16.2	50	344+	4	21	5	99	4	2.09	2.11	1.61L	16.44:		BE	D AAED	9	1601200100								
16412−3918		16.6	8	344+	4	36	5	99	4	1.07	.29:	5.99L	80.30L		BD	ACJ	2	5400000000C			1	13	207979 K0		5	70
16412−3541		16.7	48	347+	6	56	11	99	3	.49	.35L	.65L	7.22L		C	B		9700100000								
16413−3156		18.0	10	350+	9	23	6	99	3	5.68	2.33	.48L	3.90L		BE	AAC	9	1700000000								
16413−3137		18.8	57	350+	9	46	16	99	3	.25L	.37L	.60:	5.13		DC	LFC		3600000108								
16413−3828		23.2	31	345+	5	44	9	99	4	.59	.43L	1.14L	13.77L		C	BD		8600000000								
16413−3324		23.4	40	349+	8	67	14	98	2	.39L	.57L	.68	5.74L		C	HCDB		5701000000								
16414−3225		25.3	39	349+	9	100	14	99	2	.34	.39L	.61L	5.85L		F	F		9600100000								
16414−3606		25.8	59	347+	6	40	6	100	4	1.15	.73	.74L	31.53L		CC	AA	9	7501100008			1	5	DC347.6+07.0		80	
16414−3447		28.8	23	348+	7	44	6	100	4	.55	.43L	.61L	8.26L		C	BF C		5501000010								
16414−3808		29.2	1	345+	5	71	14	99	2	.38	.38L	1.48L	9.56L		D	BH		6701000000			1	39	OS−369		89	1415
16415−3312		34.7	11	349+	8	24	5	100	4	2.88	1.20:	.55L	5.48L		CC	AAI	1	8700120000								
16415−3907		35.8	44	344+	4	30	7	99	4	.29L	.39:	2.92	19.14:		FCC	KBCC		360034443C		F						
16416−3959		36.1	58	344+	4	61	18	101	2	.44L	.33L	2.31	20.83L		D	M F		1600200100								
16416−3316		39.1	44	349+	8	28	5	100	4	2.57	.56	.48L	5.57L		BD	AB	6	6700210000			1	13	207986 MA		5	97
16416−3223		39.3	6	350+	9	62	9	97	2	.46	.41L	.51L	5.50L		E	BD		8601100000								
16416−3506		40.7	60	347+	7	62	6	100	4	.84	.28:	.63L	6.72L		EE	BG	0	6601100000								
16416−3620		40.8	17	346+	6	92	13	99	2	.31	.37L	.84L	33.91L		C	EBH		9500200008								
16416−3018		41.6	13	351+	10	78	10	99	3	.46	.35L	.43L	3.72L		C	D M		5700000000			1	13	207987 K2		7	90
16416−3657		41.8	43	346+	6	26	6	100	4	.66	.41	.80L	8.25L		BF	BB	0	3600000100								
16417−3127		42.9	51	350+	9	36	6	99	3	2.88	1.61	.45L	14.12L		BC	AA	3	4501000008			1	1	CX SCO		3	3
16417−3604		43.7	2	347+	6	46	19	98	2	.33L	.33L	.62	29.62L		C	C		7500100008								
16417−3713		44.6	7	346+	5	88	12	96	2	.34	.34L	.98L	13.44L		C	D		3500100000								
16417−3528		44.6	30	347+	7	31	10	98	3	.91	.32	.81L	5.16L		CD	ADE	0	8600101000								
16418−3623		48.1	28	346+	6	33	11	100	3	.35	.30L	.66L	39.17L		C	BD		9401100008								
16418−3911		48.7	35	344+	4	23	5	100	4	1.54	.71	5.92L	66.05L		BD	AA H	3	342026854C		F	1	32	X1641−391		92	15
16418−3913		49.1	36	344+	4	23	6	100	4	.67	.97	5.92	65.35L		BCC	DAB	5	340036854C		F						
16418−3247		49.7	56	349+	8	81	12	99	2	.28	.45L	.47L	5.55L		D	E		9702000000								
16418−3957		51.0	27	344+	4	29	6	101	3	2.01	.84	1.80L	15.76L		DF	AA	9	0601100100								
16418−3117		53.1	20	350+	9	54	8	99	3	.76	.40L	.46L	13.95L		B	BF		7501010008			1	13	207990 K5		0	81
16418−3322		53.6	32	349+	8	47	6	100	4	.85	.40L	.50L	5.42L		B	BD		5700100000			1	13	207989 K5		13	90
16418−3528		53.7	52	347+	7	27	8	101	2	.46	.50L	.50:	6.16L		E D	CEI		8600101000								
16418−3411		53.7	4	348+	7	26	6	100	4	4.12	2.21	.59L	5.72L		BC	AA	0	2601000000								
16418−3927		53.8	53	344+	4	71	9	96	2	.29	.40L	1.97L	84.94L		C	B		4400000008								
16419−3708		56.2	39	346+	5	57	9	100	3	.41	.34L	.95L	8.97L		C	B I		1800210000								
16419−3616		56.7	43	347+	6	41	8	98	3	.45	.28L	.61L	31.43L		D	C		8502100008			1	13	207992 K2		3	91
16419−3745		56.9	2	345+	5	80	11	97	3	.42	.29L	1.13L	10.62L		E	BE		0600000000								
16419−3822		57.4	53	345+	5	43	9	99	4	.72	.24:	1.36L	13.18L		CE	BB	0	8600000000								
16419−3903		58.3	37	344+	4	23	5	100	4	.87	.94	5.74L	69.19L		DC	AAD	9	351110310C								
16420−3508		0.3	31	347+	7	39	5	100	4	.74	.52	.61L	4.86L		DE	AB	9	7600100000								
16420−3306		2.9	21	349+	8	30	9	100	4	.61	.40L	.63L	5.09L		B	BF		9700010000								
16420−3007		3.5	13	351+	10	32	7	98	3	3.31	2.39	.40L	3.26L		BC	AA	0	4701000000								
16420−3027		5.8	35	351+	10	80	22	99	3	.26L	.45L	.47L	4.53		C	KDKE		9700000100								
16421−3042		6.9	57	351+	10	26	7	99	3	.84	.28L	.58L	3.25L		B	BFE		7700000000			1	13	207995 K2		10	70
16421−3554		8.7	14	347+	6	70	10	98	3	.32	.56L	.59L	28.73L		D	GD		9400000008								
16421−3814		9.5	25	345+	5	39	8	98	4	.69	.42L	1.32L	19.88L		C	BD		7601000000								
16422−3109		12.2	57	351+	9	45	12	99	3	.49	.40L	.46L	18.24L		D	DE		7500000008								
16422−3911		13.4	8	344+	4	22	9	101	3	.49:	.51L	5.51	30.89:		D	DF EDBB		7501158548		F						
16422−3846		13.4	51	345+	4	56	15	102	2	.30L	.30L	1.87	20.78L		C	E		4500100000								
16423−3708		19.2	10	346+	5	45	5	97	3	1.12	.33:	.81L	9.58L		BD	ACL	0	1600110000								
16423−3727		21.7	35	346+	5	32	6	100	4	1.53	.67	.90L	8.75L		BC	AB	2	0600000110								
16423−3841		23.7	11	345+	4	41	18	101	2	.27L	.68L	2.23L	21.16		C	LLC		8500100100								
16424−3337		25.8	21	349+	8	36	18	100	4	.27L	.36L	.66L	5.68		C	FDC		2680000000								
16424−3947		29.2	14	344+	4	27	7	101	3	6.74	1.75	.76L	79.21L		BC	AA	1	0500000008			1	13	208004 K5		8	76
16424−3453		29.3	23	348+	7	51	6	100	4	.53	.34L	.61L	6.70L		B	BH		4501000000								
16425−3816		32.8	34	345+	5	71	12	100	2	.34	.61L	1.32L	15.00L		C	C		8601000100								
16425−3257		35.3	35	349+	8	88	13	99	2	.32	.35L	.63L	4.03L		C	D E		9700000110								
16426−3540		39.2	16	347+	6	20	12	98	3	.25L	.57L	1.09	11.38		CC	GFC		7581000110								
16426−3317		39.5	4	349+	8	95	13	97	2	.28	.38L	.95L	6.06L		D	C		6600000000								
16426−3656		40.0	40	346+	5	53	7	100	4	.81	.41L	.88L	11.25L		B	BF		1601100000								
16426−3627		40.3	44	347+	6	35	6	100	4	1.52	.55	.92L	31.67L		BC	ABG	0	9302000008								
16427−3532		42.6	58	347+	6	56	7	100	4	.58	.38L	.58L	6.59L		B	BG		7600000000			1	13	208008 K0		5	90
16427−3921		43.0	2	344+	4	24	10	101	3	.27L	.33L	3.88	27.41		CD	KHGC		6601334338		8						
16427−3124		44.5	41	350+	9	29	13	97	2	.31	.46L	.48L	18.92L		F	EC		4502000008								
16427−3559		44.6	9	347+	6	24	6	100	4	6.27	5.34	2.28	31.23L		CBC	AADC	8	6400000108								
16427−3639		44.7	51	346+	6	34	6	100	4	1.79	1.43	.85L	35.59L		BB	AAEF	2	9500000008								
16427−3826		45.5	12	345+	4	84	10	101	3	.54	.29L	1.49L	14.43L		C	DL		9601000000								
16427−3719		45.8	43	346+	5	61	8	101	3	.57	.27L	.85L	7.67L		C	CC		5601000110								
16427−3651		46.9	59	346+	5	37	7	100	4	.82	.49:	.72:	9.33:		DDDE	ABGC	2	6601110118								
16427−3418		47.8	34	348+	7	55	17	100	3	.25L	.37L	.45L	5.99		C	K D		5600000000								
16428−3924		50.9	45	344+	4	25	7	101	3	3.16	1.25	.69L	60.68L		CC	AA	0	4500221008								
16428−3908		52.9	37	345+	4	32	7	101	3	.64	.48L	1.37L	89.48L		B	ACC		8403110308								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16428−3735	53.0	6	346+5	32	6	101	3	2.87	1.35	.77L	9.30L	BD	AAF	6	2600000000								
16428−3621	53.8	7	347+5	41	8	100	4	1.05	.40L	.87L	41.00L	B	BEGF		9301020008		1						
16429−3138	54.5	40	350+9	41	5	99	4	1.47	.54	.42L	17.77L	CD	BC	0	2500110008								
16429−3333	55.2	42	349+8	80	18	96	2	.37L	.35L	.65	5.72L	C	INC		2600000120								
16429−3301	56.0	50	349+8	38	10	98	2	.63L	.38L	.69	4.54L	F	E CB		8700100110								
16429−3339	57.3	52	349+8	48	10	98	3	.39	.33L	.62L	3.16:	C D	DGJB		2611010220								
16429−3607	57.3	3	347+6	57	7	100	4	.75	.25:	.80L	39.77L	BF	BDLH	0	7400000108								
16429−3219	58.3	55	350+8	82	19	100	2	.25L	.36L	.58:	4.79	DC	GHC		7701000000								
16429−3109	59.5	56	351+9	44	5	99	4	1.81	1.13	.48L	11.80L	BC	AADC	1	4600111008								
16431−3012	7.3	60	351+10	95	18	98	2	.25L	.88L	.61L	4.20	C	EGB		6701000000								
16431−3409	10.1	14	348+7	39	6	100	4	.72	.32L	.58L	6.26L	B	BE		4600000000								
16431−3906	11.9	11	345+4	46	15	101	3	.33L	.51L	2.20:	23.42	FD	IGIC		6501110108								
16432−3658	14.1	48	346+5	51	7	100	3	.74	.79	.80L	7.31L	EC	BA	0	9710000000								
16432−3303	14.2	4	349+8	75	20	96	2	.34L	.31L	.50	5.46L	D	D		7700100110								
16432−3139	14.9	57	350+9	86	13	96	2	.40	.66L	.57L	19.91L	C	DH		5501110008								
16432−3749	15.1	8	346+5	32	6	101	3	3.07	1.98	.80L	12.28L	BB	AA	0	2601000000								
16432−3518	15.3	7	347+6	49	6	100	4	.79	.43	.70L	8.61L	EC	BEC	0	6600110000								
16432−3111	16.5	17	351+9	68	6	99	4	1.06	.62L	.46L	20.37L	B	ADB		2500111008			1	1	DD SCO		6	3
16432−3708	17.3	31	346+5	39	11	100	3	.59	.28:	1.03L	8.61L	CE	BC	1	9600000000								
16432−3415	17.9	55	348+7	74	12	99	2	.44	.34L	.72L	6.96L	F	D		5600000000								
16433−3613	18.8	32	347+6	56	10	100	3	.42L	.34L	1.50	36.28L	C	KBC		9300001008								
16433−3519	19.5	55	347+6	84	12	100	2	.33	.38L	.71L	7.37L	C	C		6600210000								
16433−3524	19.6	50	347+6	51	7	100	4	.40	.34L	.72L	8.50L	B	BF		8600100000								
16433−3917	20.5	14	344+4	25	9	101	3	2.47	.66	1.40:	52.75L	BCF	ACB	0	3501143348		D	2	13	208020 K0		19	55
16433−3831	20.5	36	345+4	38	6	101	3	.48	7.28	1.99	11.88L	CBC	BAD	3	9702100100			2	14	332−PN 1 PI		5	
16433−3423	23.9	13	348+7	33	6	100	4	.92	.38L	.62L	5.83L	C	ACF		5600100000								
16434−3827	24.0	7	345+4	75	20	99	2	.70L	.39L	2.32	13.65L	D	IEE		9601100100								
16434−3130	24.2	2	350+9	59	9	99	4	.44L	.31L	.93	3.64:	BD	HBB		6701100008			1	14	453− G 3 Sb		15	
16434−3031	26.4	56	351+9	27	5	99	4	.93	.55L	.44L	2.75L	B	BE		7701100000			1	13	208021 K5		6	88
16434−3724	27.3	3	346+5	27	16	101	2	.37L	.66L	1.52	14.20L	C	DE		3701100110								
16434−3036	29.8	6	351+9	46	7	99	4	.50	.41L	.46L	3.55L	B	C		5700100000								
16435−3045	31.3	47	351+9	36	6	99	4	.80	.36L	.40L	4.23L	C	BH		3601000000								
16435−3447	32.0	50	348+7	50	6	100	4	.81	.27:	.65L	7.15L	BD	AE	0	6600000000								
16435−3556	35.2	11	347+6	45	18	100	3	.27L	.43L	1.24	10.19	CD	IBEC		9680000108								
16435−3245	35.7	57	349+8	37	14	100	3	.36L	.39L	.63L	5.56	C	IGCB		9700000100								
16436−3010	37.5	11	352+10	44	6	98	3	2.84	.85	.40L	2.57L	BC	AA	1	5700100000								
16436−3618	38.1	22	347+6	28	7	100	3	1.99	1.12	.87L	27.90L	BC	AAG	6	9400101118								
16436−3938	39.5	1	344+4	72	11	102	2	.32	.38L	1.89L	118.77L	C	D		0400000008								
16436−3005	40.4	57	352+10	35	15	98	3	.25L	.45L	.47:	4.02	DB	FDB		5600100000								
16437−3316	43.6	35	349+8	47	7	99	3	.69	.33:	.52L	4.25L	CE	BF	0	7600100000								
16437−3419	44.1	16	348+7	74	20	98	2	.46L	.25L	.52	7.29L	D	GF		5600101010								
16437−3222	44.2	32	350+8	36	6	99	4	1.48	.75	.49L	3.84L	BE	ACGK	0	8701010000								
16437−3546	45.8	53	347+6	83	12	101	2	.42	1.21L	.80L	7.22L	C	CF		7600000000								
16437−3140	46.0	53	350+9	26	5	99	4	10.99	19.30	5.72	15.57L	CDC	AAA	9	4511000008	33							
16437−3611	47.4	24	347+6	47	8	100	3	.25L	.30L	2.90	11.21:	CE	GHBA		9501000118								
16438−3125	48.8	33	351+9	20	5	99	4	10.12	5.44	1.13	14.10L	BED	AAB	9	6500101008								
16438−3845	48.9	31	345+4	73	17	101	2	.46L	.37L	1.68	15.67L	D	CA		8600000000								
16438−3054	50.2	41	351+9	95	13	99	2	.29	.43L	.54L	13.10L	C	D		2501000008								
16438−3926	51.2	7	344+4	36	7	101	3	1.01	.99	1.76L	68.26L	EE	AAE	9	3501112118								
16438−3719	52.9	33	346+5	50	8	100	3	.43	.28L	1.01L	12.89L	C	EM		6700100000								
16438−3651	52.9	50	346+5	68	18	101	2	.29L	.30L	1.16	61.09L	D	EE		7400000108								
16438−3435	53.3	43	348+7	60	8	100	3	.52	.36L	.73L	6.47L	E	BJE		5600000000								
16439−3825	54.2	17	345+4	60	7	101	3	.45	.33L	1.21L	10.81L	C	BIH		8701000000								
16439−3510	54.2	9	348+6	94	10	99	2	.45	.53L	.71L	8.13L	C	BBH		4600101000								
16439−3312	56.1	37	349+8	19	6	99	4	2.66	1.97	.46:	4.20L	BCC	AAB	7	7610100000								
16439−3303	57.4	31	349+8	53	21	97	2	.25L	.38L	.76L	3.32	C	ED		6700100000								
16439−3105	59.0	51	351+9	39	7	99	4	.51	.32L	.46L	13.32L	D	B		4400000008								
16439−3450	59.8	5	348+7	47	8	100	3	1.16	.57	.68L	7.21L	BE	BB	2	7601000000								
16440−3728	0.9	34	346+5	31	12	100	3	.30L	.45L	2.42	17.82	CC	CEEB		4642110120								
16440−3855	4.5	47	345+4	31	13	101	3	.46L	.44L	2.48	17.63:	CC	EFDB		4600110100								
16441−3923	6.4	16	344+4	32	7	101	3	4.17	2.14	1.18L	63.54L	BC	AA	0	3500202108								
16441−3512	7.5	8	348+6	31	8	100	3	2.41	1.10	.72L	5.90L	EF	AA	9	5400101000								
16441−3459	8.0	23	348+6	80	12	98	2	.29	.77L	.73L	8.83L	D	EJ		3600000000								
16441−3917	9.1	55	345+4	37	10	101	3	.29:	.46	2.41	13.86:	FDBD	FGCB	0	3700100008								
16441−3659	9.2	32	346+5	35	7	100	3	.83	.26:	.95L	12.63L	BE	AE	0	8600000000								
16442−3734	13.5	32	346+5	44	13	100	3	.54L	.30L	1.34	12.27L	C	C		3701100110								
16442−3851	13.5	20	345+4	45	13	101	3	.33L	.38L	2.99	13.73L	C	IEE		5600212110								
16442−3123	15.4	1	351+9	32	6	99	4	24.21	13.28	2.01	14.59L	BBC	AAA	6	6400001008	29							
16442−3708	15.4	6	346+5	53	8	100	3	.57	.46L	.78L	11.03L	D	BC		9601000000								
16442−3021	15.4	10	351+9	77	8	98	3	.50	.36L	.49L	3.57L	C	CGEB		5600000000		1	1	1	BE SCO		14	3
16442−3002	15.4	5	352+10	42	6	99	4	1.09	.64L	.41L	3.32L	B	AB		5600100000								
16442−3519	15.6	41	348+6	36	7	100	3	.95	.35L	.55L	5.95L	B	AC		6401000000								
16442−3410	16.7	59	348+7	29	7	100	3	4.31	2.03	.62L	4.94L	BC	AA	4	4601000000								
16443−3617	19.5	42	347+6	89	13	101	2	.44L	.36L	1.26	42.54L	D	MIE		9301000108								
16443−3602	20.6	20	347+6	25	7	100	3	8.71	4.83	1.08	38.84L	BBC	AAE	0	9400000008								
16444−3321	24.2	47	349+7	40	7	100	3	.56	.33L	.43L	4.58L	C	B		9601000000								
16444−3453	24.4	32	348+7	49	12	100	3	.41	.30L	.73L	5.36L	C	A I		6600000000								
16444−3938	25.2	18	344+3	43	13	101	3	.34L	.42L	3.81	31.77	CE	EFIC		2600000118								
16444−3624	27.6	26	347+6	28	12	100	3	.25L	.34L	1.66	17.34:	CF	DED		9481000008								
16444−3725	27.6	19	346+5	40	7	100	3	4.78	3.04	1.06:	7.36L	BBE	AAF	0	4701010100								
16444−3808	29.9	27	345+4	50	14	101	3	.32L	.31L	2.24	18.38	DC	GCC		7600010100								
16445−3032	30.9	46	351+9	51	25	99	3	.31L	.54L	.40L	3.73	C	FFE		5600000000								
16445−3949	33.0	0	344+3	36	7	101	3	1.62	1.22	1.78L	81.66L	CF	AA	9	0500200008								
16445−3820	33.6	1	345+4	28	9	101	3	.89	.57	1.16L	12.65L	BD	BB	0	8603001000								
16445−3005	33.9	26	352+10	27	9	99	4	.82	.61	.40L	3.48L	BF	BC	4	5600100000								
16446−3737	36.0	49	346+5	47	7	100	3	.74	.56	.79L	8.80L	CD	BBC	0	5704000000								
16446−3848	38.2	48	345+4	50	12	102	2	.30L	.25L	2.53	28.17:	DD	MCD		6500222120								
16446−3259	41.4	8	349+8	45	7	99	3	.88	.34L	.42L	4.40L	B	AH		9602100000			1	13	208040 K5		8	87
16447−3127	43.7	0	351+9	65	10	98	3	.39	.40L	.48L	17.47L	C	BD		4400010008			1	10	M−05−39−002		116	
16447−3951	44.4	38	344+3	47	10	101	3	.62	.27L	2.23L	86.39L	B	B		0500200008								
16447−3544	44.5	7	347+6	38	7	100	3	1.42	1.38	.66L	9.84L	ED	AA	8	7602010000								
16447−3441	44.9	50	348+7	33	8	100	3	1.15	.50L	.50L	4.06L	B	BC		6601000000								
16447−3946	45.7	18	344+3	29	7	101	3	1.30	.62	1.93L	76.92L	BC	AA	0	0500320008								
16448−3609	50.9	35	347+6	39	7	100	3	2.72	.75	.77L	38.79L	BC	AB	0	8401100008								
16448−3848	52.7	28	345+4	31	19	99	2	.25L	.74L	3.35L	38.66	D	DEE		7501243120		1						
16448−3310	53.0	12	349+8	50	7	100	3	.76	.32L	.48L	5.97L	D	BK		9600000000			1	13	208046		3	93
16448−3304	54.0	6	349+8	104	31	98	2	.30L	.36L	.83L	4.86	D	IE		9603100000								
16449−3823	55.1	40	345+4	43	9	100	3	.93	.38:	1.04L	19.01L	BD	ABF	0	8502101110								
16449−3532	55.4	47	348+6	50	7	100	3	1.26	.60	.70L	9.34L	BD	ACM	0	7400000000								
16449−3555	55.6	10	347+6	50	7	100	3	.82	.52	.57L	9.89L	CD	AD	0	9601011000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16449−3753	56.1	15	346+ 4	93	15	99	2	.40	.36L	1.05L	18.47L	E	D		4600000000								
16449−3857	57.4	14	345+ 4	89	9	101	3	.35	.38L	1.57L	22.08L	C	BE		4600100000								
16449−3627	59.8	59	347+ 5	55	7	100	3	.94	.33:	.78L	41.32L	CE	BF		9501210008								
16450−3416	0.2	5	349+ 7	22	7	100	3	7.30	6.97	1.70	3.94L	BFC	AAA	9	4601001000								
16450−3922	0.4	42	345+ 4	27	8	101	3	1.30	.69	1.44L	66.98L	BC	AB D	0	2501000008								
16450−3510	1.2	48	348+ 6	84	8	100	3	.60	.24:	.81L	9.27L	CE	CF	0	6600000000								
16450−3829	2.1	38	345+ 4	43	7	101	3	.59	.50	1.06L	13.58L	DD	CD	1	9603110100								
16450−3146	3.2	30	350+ 8	71	21	99	3	.25L	.44L	.44L	5.14	D	G HD		6600000008								
16450−3359	4.5	50	349+ 7	54	16	100	3	.25L	.33L	.66	6.85	CC	HDE		3600000000								
16450−3436	5.2	18	348+ 7	54	13	100	3	.37	.41L	.65L	4.84L	F	BE		4600000000								
16450−3331	5.7	27	349+ 7	27	7	100	3	1.66	.74	.53L	4.23L	BD	AB	1	8601000100								
16451−3602	6.2	2	347+ 6	89	13	98	2	.40	.29L	.83L	42.64L	C	C		8400100108								
16451−3943	7.4	43	344+ 3	24	8	101	4	.59	.37	1.91L	18.88:	BE	E CCGC	0	0700220208								
16451−3852	9.6	24	345+ 4	39	8	101	3	2.72	1.28	1.60L	13.92L	CD	AAC	7	2603241120		1						
16451−3549	9.7	20	347+ 6	75	12	98	2	.31	.30L	.89L	12.47L	C	C		7601000000								
16451−3701	10.1	0	346+ 5	33	7	100	3	3.92	1.22	.82L	8.28L	BE	AA	9	6601101000								
16451−3426	11.1	14	348+ 7	60	8	100	3	.82	.45L	.61L	4.74L	C	BF		4600000000								
16452−3604	13.6	22	347+ 6	24	7	100	3	6.68	3.17	.89L	27.36L	BC	AAC	4	8500200108								
16452−3257	13.8	51	350+ 8	71	11	98	2	.41	.72L	.60L	7.51L	C	BB		9600100000								
16452−3804	15.2	15	346+ 4	75	13	101	2	.34	.58L	.98L	18.37L	C	CF		7600100000								
16452−3315	15.3	35	349+ 7	79	10	100	2	.42	.46L	.56L	7.27L	F	D		9600000000								
16453−3936	19.2	23	344+ 3	79	12	99	2	.49	.36:	2.01L	72.40L	CE	CF	0	1501102108		2						
16453−3759	19.3	13	346+ 4	75	15	99	2	.50	.35L	1.44L	15.05L	C	E		9600200000			1	13	208054 K0		4	77
16453−3940	19.3	58	344+ 3	74	9	101	3	.33L	.47	1.88:	82.50L	FD	CBK		0501223308		2						
16453−3655	20.0	16	347+ 5	18	10	100	3	.61	.64L	.84L	58.10L	E	CEH		4402100108								
16453−3344	21.9	43	349+ 7	72	27	99	2	.25L	.33L	.52L	5.16	C	D		4600000000								
16453−3753	23.4	33	346+ 4	40	11	100	3	.35L	.49L	2.16	15.05L	C	DDBG		4600100000								
16453−3928	23.7	45	345+ 3	34	11	101	3	.30L	.42L	4.43	24.85	DD	KDHB		1602011108								
16454−3533	26.0	26	348+ 6	48	8	100	3	.67	.55L	.71L	9.21L	F	ABL		6400000000								
16454−3138	27.3	43	351+ 8	28	9	99	3	.49	.47	.49L	20.91L	CD	CCI	1	8401000008								
16455−3455	30.2	44	348+ 6	54	8	100	3	.29L	1.61	1.56	7.70L	DC	HAA		6601100000			1	7	WRA1537		6	
16455−3949	31.2	53	344+ 3	27	11	101	3	.63	.44:	2.07L	83.42L	DE	CD	0	0501100008								
16455−3255	33.8	49	350+ 8	31	7	99	3	.95	.83	.49L	4.07L	EC	AB	0	9600100000								
16455−3156	34.3	42	350+ 8	73	9	99	2	.42	.42L	.57L	4.59L	C	E		2600010000								
16456−3542	36.0	1	347+ 6	33	7	100	3	4.88	29.61	10.96	6.82L	BBC	AAAB	3	5400000010			2	14	391−PN 3 Pl		25	
16456−3822	37.1	31	345+ 4	51	8	100	3	.40L	.90	1.26L	64.91L	C	CA		8401100118								
16456−3947	38.3	26	344+ 3	62	7	101	3	.92	.67	2.01L	96.92L	ED	BB	0	0502100008								
16456−3458	39.0	36	348+ 6	34	6	100	3	8.58	5.80	1.01	5.99L	CCC	AAB	9	4600100000								
16456−3523	39.2	51	348+ 6	68	11	98	2	.46	.61L	1.62L	11.74L	C	BBH		6400100000								
16456−3913	39.2	24	345+ 4	33	9	101	3	.86:	.72L	2.00	19.75:	C	CD BBEE		2602020108		1						
16456−3723	39.8	26	346+ 5	35	9	100	3	3.28	1.99	1.03L	11.79L	EC	AA	5	7701100000								
16456−3841	41.2	25	345+ 4	59	10	100	3	.41	.27L	1.33L	72.52L	C	C		8400101108								
16457−3627	44.9	18	347+ 5	28	10	100	3	.73	.38L	1.04L	49.34L	C	BCJ		9501000108								
16457−3403	47.2	3	349+ 7	51	10	100	3	.47	.33L	.67L	5.03L	C	EEDF		2600000000			1	*41	16458−3403		20	1
16458−3355	49.3	22	349+ 7	75	8	100	3	.84	.44L	.56L	4.02L	C	AFG		4600000000			1	*41	16457−3355		20	3
16458−3939	49.7	36	344+ 3	22	9	101	3	.84L	.76L	6.68	35.27	DC	DCDB		0603013418		2						
16458−3843	52.2	20	345+ 4	23	10	101	4	.25L	.28L	3.34	37.29	CC	KFDD		7500101108								
16458−3810	52.9	50	346+ 4	63	8	100	3	1.19	.44L	1.38L	70.61L	B	ABJ		7400000008								
16458−3906	53.0	48	345+ 4	46	9	101	3	.41	.35L	1.94L	73.63L	C	CF		1400000008			1	39	KOM44		48	408
16458−3828	53.6	57	345+ 4	33	7	100	3	17.60	11.18	2.99	60.77L	BCC	AAB	9	8400200108	28							
16458−3103	54.0	46	351+ 9	84	10	98	2	.43	.43L	.51L	20.74L	C	CD		3301100008								
16459−3235	54.2	4	350+ 8	34	7	99	3	.95	.49	.48L	3.87L	CC	BC	1	2600000000								
16459−3110	54.5	44	351+ 9	45	12	98	2	.43	.43L	.79L	20.75L	C	C L		5401100008			1	39	PKS1645−311		97	2700
16459−3645	55.3	18	347+ 5	60	9	100	3	1.16	.43L	.71L	44.79L	B	AD		8500110008								
16459−3729	55.7	15	346+ 5	36	17	100	3	.51L	.39L	1.69	16.42:	CC	DFGE		6602100110								
16459−3526	56.0	60	348+ 6	70	11	99	2	.44	.35L	1.08L	7.83L	C	D C		6400100000								
16459−3208	56.8	3	350+ 8	52	17	99	3	.25L	.35L	.50:	4.79	DC	JFB		2600000100								
16459−3855	57.5	21	345+ 4	58	7	101	3	.73	.45:	1.74L	77.36L	BD	AD	0	2400100008								
16460−3648	0.3	58	347+ 5	48	14	100	2	.46	.35L	.96L	62.38L	F	B		9400110008								
16460−3106	1.1	0	351+ 9	46	7	99	3	.69	.35L	.42L	17.33L	C	B		4400200008								
16460−3336	2.9	52	349+ 7	84	8	99	3	.55	.43:	.50L	4.58L	EF	BC	0	6600200000								
16460−3706	4.2	35	346+ 5	44	13	100	3	.37	.39L	.81L	15.31L	F	CI		7600000000								
16460−3616	5.8	18	347+ 5	47	8	100	3	.61	.49:	.51L	50.79L	DF	CCN	9	7500011008								
16461−3022	7.2	39	352+ 9	54	9	99	2	.37	.40L	.44L	13.87L	C	CC		9500000008								
16461−3835	11.0	2	345+ 4	84	12	101	2	.40L	.29L	2.85	61.60L	D	G E		7401210108								
16461−3852	12.0	43	345+ 4	43	7	101	3	1.52	.90	1.76L	69.19L	BC	AB G	0	3400100008								
16462−3944	12.1	57	344+ 3	66	15	101	3	.28L	.31L	3.54	17.10:	CD	JGJB		0603110318								
16462−3754	13.1	4	346+ 4	30	7	100	3	4.10	3.19	1.78	14.90L	BDC	AADF	9	3501000100								
16462−3331	16.7	21	349+ 7	39	8	99	3	3.28	1.92	.68L	3.83L	DC	AAF	8	8600201000								
16463−3557	18.5	49	347+ 6	82	11	100	3	.38	.35L	.71L	9.87L	C	FFNI		7600000100								
16463−3133	20.7	57	351+ 8	54	7	99	3	.99	.31L	.49L	16.84L	B	A		7401100008			1	13	208069 K0		5	68
16463−3830	21.7	5	345+ 4	71	8	101	3	.45	.36L	1.71L	60.87L	C	BN		7400200108								
16463−3336	23.4	47	349+ 7	36	6	99	3	4.21	1.57	.43L	4.44L	BC	AA N	1	7600200000								
16464−3143	24.2	58	351+ 8	48	10	99	3	.37	.45L	.50L	20.59L	D	AN		7501100008								
16464−3619	27.7	31	347+ 5	45	16	99	2	.32	.84L	1.13L	56.95L	D	DK		9400011108								
16464−3811	28.6	26	346+ 4	88	12	99	2	.37	.43L	1.57L	75.39L	C	CE		7301101108								
16464−3728	28.8	59	346+ 5	53	12	100	2	.34	.51L	1.18L	15.28L	C	FD		5601003310		2						
16464−3835	29.7	35	345+ 4	60	7	101	3	1.09	.53	1.64L	65.19L	BE	ACD	0	6400320108								
16464−3950	30.0	22	344+ 3	25	9	101	3	.77	.38L	1.86L	99.25L	D	BC		0401210108								
16465−3127	30.1	30	351+ 8	94	8	99	3	.42	.34L	.46L	13.66L	E	BEJD		7401000008								
16465−3808	31.9	27	346+ 4	24	14	100	3	.25L	.34L	2.36	35.04	FD	GHD		7400101108								
16465−3139	34.1	54	351+ 8	32	7	99	3	6.57	3.35	.87:	14.55L	BBC	AACF	0	7500200008								
16465−3046	34.9	35	351+ 9	52	7	99	3	.39	.33L	.48L	20.48L	C	CHLC		8300000008								
16466−3839	36.6	31	345+ 4	63	15	101	3	.45L	.27L	2.30	66.16L	C	LCH		7400132008		2						
16466−3945	39.6	53	345+ 3	52	10	101	3	.82	.32L	1.81L	128.86L	D	B G		0400120308								
16466−3900	40.8	23	345+ 4	21	6	101	3	1.47	.71	1.59L	43.77L	BC	AB	1	3500100008								
16467−3220	44.6	29	350+ 8	74	11	98	2	.36	.32L	.46L	5.15L	C	B		8600000000								
16467−3526	45.2	57	348+ 6	47	15	100	3	.25L	.72:	1.51L	14.22	F C	JDE		5600000210								
16468−3932	50.2	14	345+ 3	43	9	101	3	.49L	.59	4.74	97.88L	CC	ECCB		0400102108								
16468−3703	52.1	4	347+ 5	71	11	101	2	.49	.43L	1.18L	11.59L	D	BF		3600000000								
16468−3728	54.0	31	346+ 4	42	12	100	3	.25L	.96	6.67	13.95L	CC	FH		4641003200		2	1	32	X1646−374		27	2
16469−3412	54.0	26	349+ 7	28	7	99	3	52.34	13.52	1.90	4.87L	DBC	AAA	0	1610000000	18		5	*13	208078 K0		7′	23
16469−3141	55.9	45	351+ 8	62	29	99	2	.29L	.43L	.60L	4.50	E	JD		7600000008								
16469−3211	56.9	51	350+ 8	25	7	99	3	24.23	12.14	1.97	4.19L	BCF	AAAD	9	4600000100	29							
16469−3301	57.3	55	350+ 7	43	17	100	2	.37L	.41L	.95L	6.33	E	GB		9602000000								
16469−3249	57.6	15	350+ 7	46	37	99	2	.27L	.66L	.58L	8.90	F	C H		9500000210								
16469−3117	57.9	15	351+ 8	23	7	99	3	4.79	2.96	.92:	5.60:	BCDD	AAEC	4	5681000308								
16469−3811	58.3	21	346+ 4	90	16	99	2	.51L	.26:	2.72	16.79L	DD	CCC		8502012328								
16469−3737	58.5	33	346+ 4	25	6	100	3	1.64	.98	.76L	13.91L	DE	AA	0	4601000000								
16469−3744	59.1	20	346+ 4	33	6	100	3	1.12	.32:	1.43L	12.65L	BD	AHK	0	4700000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
16469−3903	59.6	13	345+ 3		47	7	101	3	.42	.86	1.23L	65.23L	CC	CA	4	1400100118								
16470−3842	0.3	1	345+ 4		26	6	101	3	.87	.66	1.41L	32.85L	BC	BBFE	2	7601122008		2	2	14	332−PN 3 PI		4	
16470−3404	0.9	8	349+ 7		77	12	98	2	.45	.49L	.73L	8.19L	F	CC		1500010000			1	*41	16470−3404		57	1
16470−3613	1.5	52	347+ 5		53	16	100	3	.25L	.33L	1.26	13.93	DD	K GB		8601000108								
16470−3920	2.7	12	345+ 3		57	9	101	3	.69	.70	8.27L	95.33L	EF	AC	0	740000000C								
16470−3001	2.9	0	352+ 9		23	6	99	3	6.98	4.27	1.08	15.89L	BEC	AABL	9	4401000008								
16471−3014	7.0	53	352+ 9		26	8	98	3	.35L	.92	1.57	21.38L	CC	I AB		8401101108								
16472−3027	13.2	58	352+ 9		30	8	99	3	.52	.38L	.44L	15.01L	B	BCJ G		9400000008			2	14	453−PN 6 PI		13	
16472−3947	13.3	50	345+ 3		87	12	100	2	.46	.73L	8.53L	100.37L	D	BD		440023000C								
16473−3314	18.8	43	350+ 7		71	10	99	3	.61	.33L	.51L	5.39L	B	AG		8500100000								
16473−3939	18.8	26	345+ 3		36	10	101	3	.42	.43:	4.24L	38.12L	CD	GDCA	1	564024020C								
16473−3801	20.9	48	346+ 4		37	6	100	3	5.07	2.77	1.44L	50.95L	BB	AA	1	9400100108								
16473−3455	21.3	17	348+ 6		38	8	100	3	1.10	.67	.59L	5.66L	FF	AB E	9	1502100100								
16473−3551	21.6	32	348+ 5		42	9	100	3	1.33	.72	.69L	9.47L	DD	ACI	9	4600001000								
16473−3752	22.5	32	346+ 4		75	12	99	2	.45	.25L	1.53L	15.14L	D	D		9501100000								
16473−3317	23.2	47	350+ 7		33	8	99	3	1.32	.46L	.45L	4.29L	B	AC		6500100000								
16473−3104	23.6	2	351+ 8		55	8	99	3	.48	.39	.47L	25.04L	CE	BF	0	3302100008								
16474−3428	24.1	7	349+ 6		73	10	100	2	.56	.55L	.81L	7.15L	F	BGM		4501000000			1	*41	16473−3428		51	3
16474−3953	25.1	58	344+ 3		45	7	101	3	.91	.33:	7.62L	82.31L	BE	AD	0	440221010C								
16474−3652	25.7	54	347+ 5		50	7	100	3	1.00	.84	1.03L	48.38L	EE	AB	7	5400000008								
16474−3223	25.7	26	350+ 8		31	7	99	3	2.68	1.10	.46L	4.96L	DE	AA	9	8600000000								
16474−3108	25.8	3	351+ 8		37	22	99	2	.40L	.33L	.59	16.15L	D	KL HG		3300100008								
16474−3150	26.8	32	351+ 8		28	7	99	3	2.49	.64	.44L	13.88L	CD	AB	0	4501010008								
16474−3758	27.4	42	346+ 4		42	13	100	3	.47L	.32L	1.86	10.54L	C	C		9600200100								
16474−3816	29.5	40	346+ 4		24	8	100	3	.46	.28L	2.14L	46.08L	C	B EH		8502121228								
16475−3643	31.9	40	347+ 5		32	7	100	3	1.28	.62	1.00L	45.45L	CE	AB	6	3500000008								
16475−3258	33.0	14	350+ 7		58	9	99	3	.58	.26L	.40L	4.14L	D	C		8600000000								
16475−3003	35.8	0	352+ 9		66	8	99	3	.53	.33L	.47L	18.43L	C	B		5400000008								
16476−3540	36.1	23	348+ 6		36	22	100	2	.36L	.99L	1.42	14.21L	C	J H D		5602000210								
16476−3705	37.6	49	347+ 5		24	6	100	3	2.32	2.08	1.07L	10.96L	DC	AA	9	3600100000								
16476−3617	38.1	49	347+ 5		47	7	100	3	.92	.41L	.74L	50.66L	B	AB		7501000008								
16476−3457	38.4	44	348+ 6		73	23	100	2	.25L	.59L	1.14L	7.32	C	GL EB		1500100100								
16476−3334	39.1	54	349+ 7		73	10	100	2	.38	.37L	.68L	6.35L	C	C		4500000000								
16476−3120	39.5	28	351+ 8		79	21	98	2	.30L	.32L	.69	18.14L	D	HJ		5500200108								
16476−3052	41.8	16	352+ 9		51	23	98	2	.88L	.33L	.62	22.90L	D	M GD		9301000108								
16477−3044	46.9	6	352+ 9		83	24	98	2	.29L	.46L	.65L	5.47	D	J EC		9500000008								
16478−3743	48.1	46	346+ 4		24	6	100	3	1.33	.55	1.67:	14.52L	DDF	ABKF	0	9612100100								
16478−3607	48.2	40	347+ 5		46	8	100	3	.60	.47:	.72L	39.70L	CD	BD	0	7501100008								
16478−3444	49.9	9	349+ 6		64	13	100	2	.42	.50L	.79L	5.03L	E	CB		2601200000								
16478−3721	50.1	59	346+ 4		73	9	100	2	.52	.42L	1.38L	13.39L	C	CD		7601000000								
16478−3441	51.3	58	349+ 6		74	10	99	3	.62	.41:	.72L	6.38L	CE	BC	1	3601100000								
16478−3217	51.8	59	350+ 8		27	8	99	3	.25L	2.47	4.18	3.72L	CC	J AA		6600100000								
16478−3129	52.2	23	351+ 8		36	15	99	3	.25L	.89:	.73L	7.54	E C	CDI B		5600000108								
16478−3514	53.7	33	348+ 6		32	10	100	2	1.23	.70	.80L	8.38L	FF	AB	9	5501100000								
16479−3117	56.3	17	351+ 8		58	19	98	2	.30L	.37L	1.06	5.51L	C	DB		4600100008								
16479−3212	57.3	14	351+ 8		60	13	99	3	.25L	.33L	.81	5.69	CC	CDB		4601100000								
16479−3700	58.5	58	347+ 5		45	6	100	3	1.09	.62	1.26L	39.78L	BD	AC	1	2400100008								
16479−3254	58.5	51	350+ 7		42	9	99	3	.88	.39	.45L	4.72L	EF	BC	9	6600100100								
16480−3610	0.9	6	347+ 5		52	11	100	3	.45L	.33L	1.50	47.49L	C	K E		5500100118								
16480−3035	1.0	14	352+ 9		65	11	99	2	.51	.67L	.46L	20.49L	F	EB		9411010008			1	13	208093 K0		15	76
16480−3635	2.2	49	347+ 5		33	9	100	3	.45	.31L	1.23L	46.65L	C	DK		4500000008								
16480−3512	2.8	45	348+ 6		58	12	100	2	1.20	.57L	.83L	12.77L	E	AA		5501100000								
16480−3450	3.5	24	348+ 6		36	9	99	3	5.72	2.56	.59L	6.98L	BC	AAI	2	2500100000								
16480−3750	3.8	13	346+ 4		21	6	100	3	2.52	2.39	.74L	10.98L	EC	AA	8	9601100000								
16480−3644	5.4	50	347+ 5		33	11	100	3	.27L	.31L	1.51	10.50	CD	BHE A		2700000108								
16480−3201	5.8	6	351+ 8		37	8	99	3	.80	.26L	.64:	4.41L	B D	B D		3641000000								
16481−3712	8.3	24	347+ 4		31	6	100	3	14.46	6.65	1.48:	9.55L	BBC	AAB	0	4601000110			1	1	V570 SCO		17	3
16481−3525	9.6	14	348+ 6		45	16	100	2	.25L	.49L	1.30	10.59L	C	HDE B		4600000200								
16481−3958	9.8	4	345+ 3		86	8	101	2	.42L	.46	6.22L	83.05L	D	B		540000000C			1	14	332−PN 4 PI		45	
16481−3828	11.4	45	346+ 4		26	8	100	3	2.13	1.10	1.62L	64.07L	EC	AB	2	5501001008								
16481−3008	11.4	45	352+ 9		21	7	99	3	2.69	1.22	.93L	16.41L	BC	AAI H	3	9400110138		8						
16482−3353	14.6	26	349+ 7		33	9	100	2	1.33	.79:	.64L	6.22L	CD	BB	0	3600000000								
16482−3244	16.5	52	350+ 7		32	8	100	2	2.93	1.69	.51L	4.90L	BC	AA	0	9602000000								
16482−3946	17.5	51	345+ 3		79	10	101	2	.47	.48L	6.09L	96.85L	D	BE		540012361C								
16483−3856	18.5	14	345+ 3		51	6	100	3	.89	.32L	1.80L	80.16L	B	BF		2500100008								
16483−3533	18.9	44	348+ 5		35	15	98	2	.38	.32L	1.09L	11.39L	C	CH		6600100000								
16483−3735	21.4	48	346+ 4		25	8	100	3	.71	.53L	1.34L	15.53	F C	CCH E		9701010210								
16483−3426	22.2	59	349+ 6		78	11	100	2	.42	.45L	.58L	7.81L	C	DL		6601100000								
16483−3322	22.4	25	350+ 7		79	11	100	2	.52	.45L	.50L	8.06L	E	DF		6500000000								
16483−3917	22.7	44	345+ 3		71	10	100	2	.96	.43L	8.43L	106.34L	C	BF H		940010000C			1	7	151869		39	
16484−3724	25.2	58	347+ 4		45	13	99	2	.39	1.05L	1.55L	12.91L	C	BM		8701000100								
16484−3210	26.1	16	351+ 8		69	13	99	2	.30	.34L	1.48L	5.36L	E	D H		3601000000								
16484−3758	28.6	31	346+ 4		31	8	100	3	2.17	1.04	1.44L	12.01L	BC	EBI	0	9600032000		3	2	1	121 SCO		40	3
16484−3539	29.4	27	348+ 5		87	10	100	3	.55	.37L	.78L	8.88L	C	BI		7600100000			1	13	208105 K5		8	85
16485−3702	30.0	14	347+ 5		38	11	99	2	.79	.58	1.24L	46.50L	CF	BC	0	2400200008								
16485−3858	31.4	30	345+ 3		16	8	100	3	.90	.37L	1.77L	89.20L	B	BC		2501200008								
16485−3835	31.7	15	346+ 4		32	5	100	3	2.65	1.33	1.34:	50.59L	BBD	AAFE	0	4500000108								
16485−3911	31.9	21	345+ 3		60	7	100	3	1.13	.36L	8.30L	103.61L	B	BD		840110000C								
16485−3806	33.5	51	346+ 4		28	9	100	3	.55	.31L	1.88L	67.05L	B	BGG		7400221218								
16485−3437	33.8	9	349+ 6		97	13	100	2	.43	1.23L	.71L	9.98L	C	BE		3603000000								
16485−3357	34.3	56	349+ 6		56	11	100	2	.69	.43:	.74L	6.33L	FF	ACL	9	9601000100								
16485−3805	34.8	35	346+ 4		89	16	100	3	.33L	.29L	2.49	76.77L	D	GMG3		7300221218								
16485−3154	35.0	46	351+ 8		40	15	99	2	.28L	.89L	.72	5.33:	CD	EC		7600000000								
16486−3014	38.4	50	352+ 9		31	8	98	3	39.92	29.79	4.59	19.83L	BCC	AAA	7	6300000008	29							
16486−3522	39.1	32	348+ 6		31	7	100	3	1.99	.43	.87L	8.32L	BD	ABK	0	8601000300			1	13	208108 K0		8	75
16487−3217	43.1	38	351+ 7		87	22	99	2	.25L	1.63L	.64L	5.86	C	DE		4600000110								
16487−3938	44.4	43	345+ 3		42	5	101	3	1.01	.42	10.29L	110.16L	BD	BBK	1	840020000C								
16487−3707	44.8	29	347+ 4		54	7	100	3	.73	.61L	1.13L	8.98L	B	BG		3601100110			1	13	208111 K5		6	88
16487−3803	47.9	49	346+ 4		46	6	100	3	1.18	.82	1.25L	23.56L	CF	BBI E	9	8501221218		1						
16488−3503	49.3	26	348+ 6		46	8	100	3	.55	.32L	.85L	8.05L	C	CI		8600100000								
16488−3050	51.7	7	352+ 8		61	10	98	2	.35	.30L	.48L	17.90L	C	E		8401000008								
16488−3905	53.8	3	345+ 3		83	8	99	2	.39	.30L	9.86L	105.99L	C	C		740000000C								
16488−3858	53.9	21	345+ 3		93	10	100	2	.62	.41L	2.64L	106.48L	E	A		2401100008								
16489−3657	54.2	58	347+ 4		34	6	100	3	4.44	2.34	.99L	32.81L	CC	AA	0	2400100008								
16489−3756	56.3	4	346+ 4		54	7	100	3	.72	.25L	.86L	10.31L	B	A		8600022000		3	2	13	208116 B2		2	35
16489−3323	56.9	16	350+ 7		30	12	100	2	.79	.35L	.70L	4.79L	C	BH		8502000000								
16489−3104	56.9	60	352+ 8		85	9	99	3	.45	.30L	.45L	4.41L	C	B		9601000200								
16489−3721	57.0	26	347+ 4		93	33	100	2	.25L	.51L	1.34L	16.23	C	DGD		6600100200								
16490−3530	0.1	46	348+ 5		45	7	100	3	.84	.30L	.83L	8.25L	B	AE		6600100000								
16490−3932	1.5	26	345+ 3		52	5	100	3	.61	.41L	8.88L	114.99L	C	BL		940000000C								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16490−3544	3.0	36	348+	5	59	14	99	2	.33L	.72L	1.18	8.43L	C	I LE		4601100100								
16490−3420	3.4	56	349+	6	50	18	100	2	.53L	.33L	.86	8.13L	F	C		8600000100								
16490−3717	3.7	16	347+	4	41	8	100	3	1.19	.71	1.31L	13.11L	CD	AA	9	4500100000								
16490−3500	3.8	21	348+	6	35	13	98	2	.87	.37	.90L	8.00L	FD	BB	0	3601200100								
16491−3412	7.1	57	349+	6	50	10	99	3	.47	.33L	.95L	7.96L	B	CGE		9600000000								
16491−3946	9.1	46	345+	3	35	9	101	3	.32L	.43L	4.20	100.82L	D	DC		740323462C		2						
16491−3823	9.9	39	346+	4	36	6	100	3	6.72	2.20	1.77L	80.06L	CC	AAI	5	4401000008			1	1	V572 SCO		12	3
16492−3014	12.3	11	352+	9	37	9	97	2	2.95L	1.15	.44L	16.19L	D	AA		6400110118								
16492−3922	12.3	41	345+	3	21	5	100	3	1.11	.64	8.54L	111.45L	DD	AB	7	840110010C								
16492−3506	12.7	54	348+	6	63	17	99	2	.91L	.41L	.95	12.10L	C	L DD		4600000000								
16492−3847	14.0	6	346+	3	31	5	100	3	6.36	6.21	2.10L	81.16L	BB	AAK	0	3502000008			1	17	2372		50	
16492−3630	15.2	2	347+	5	65	12	98	2	.33	.35L	1.04L	48.93L	E	C		2501310008								
16492−3528	15.6	18	348+	5	84	10	99	2	.37	.33L	.83L	11.20L	F	D		5602100000								
16493−3621	18.7	24	347+	5	36	13	100	3	.33L	.36L	1.43	20.73L	F	GDB		3600100208								
16493−3551	20.8	38	348+	5	78	18	100	3	.27L	.33L	1.08L	10.91	C	KB		3600110110								
16493−3547	21.3	51	348+	5	58	7	100	3	1.25	.44L	.86L	9.49L	C	AH		4600210000								
16493−3016	21.7	4	352+	9	34	8	98	3	10.62	3.85	.71:	16.12L	BBD	AAC	0	6400210118	16		2	4	TMSS −30270		17	20
16493−3633	21.7	38	347+	5	98	10	98	2	.44	.33L	1.06L	40.64L	C	B		2600200008								
16493−3158	24.0	1	351+	8	67	16	99	2	.25L	.35L	.91:	7.65	DC	FC		6503000100			1	23	LDN 1677		473	
16494−3732	24.2	25	347+	4	16	5	100	3	15.65	11.56	2.14	9.78L	BBC	AAB	5	8701000000	29							
16494−3522	24.5	20	348+	5	62	15	99	2	.27L	.31L	1.10L	9.41	D	DDC		5602000200								
16494−3951	24.6	51	345+	3	20	9	100	3	.47L	.50L	5.38	126.45L	F	CDC		640312331C		2						
16494−3627	24.9	50	347+	5	33	7	100	3	1.49	.77	.84L	37.36L	CD	BB	0	2601310118								
16494−3655	27.3	47	347+	4	67	11	99	2	.59	.39L	1.52L	51.51L	C	BCI		2401000008			1	13	208130 K0		5	72
16494−3346	29.3	48	349+	6	44	22	99	3	.25L	.30L	.81L	9.91	C	NC		9480000100								
16494−3930	29.4	0	345+	3	25	5	100	3	3.32	16.28	6.36	96.63L	CBC	AAA	2	940020000C								
16494−3449	29.4	56	349+	6	67	17	99	2	.33L	.92L	1.40	10.67L	D	HFB		3601000100								
16494−3354	29.8	9	349+	6	78	20	100	2	.74L	.33L	1.00	9.58L	D	EC		9600000100								
16495−3602	30.2	20	348+	5	41	12	98	2	.53	.33L	1.07L	7.47L	C	B		2600100000								
16495−3604	30.8	7	348+	5	54	7	100	3	1.26	.57	.81L	27.50L	BD	AB	0	3500200008								
16495−3425	32.9	17	349+	6	52	9	99	3	.41	.37L	.78L	6.63L	C	CF		7601000000								
16495−3027	33.1	48	352+	8	81	12	99	2	.52	.39L	.57L	12.66L	F	EBKD		9402020118								
16495−3625	33.4	49	347+	5	30	10	125	3	.57	.32L	1.28:	49.02L	C D	BHE		3501310218								
16495−3808	34.1	54	346+	4	37	6	100	3	1.31	.65	1.56L	74.13L	CF	ACC	7	6401000118								
16495−3040	34.1	52	352+	8	42	9	99	2	1.69	2.55	.69	16.10L	CCD	AAC	0	9400001008								
16495−3713	35.8	6	347+	4	42	5	100	3	9.74	4.29	1.17L	9.91L	BF	AADC	9	4601000110								
16496−3753	41.4	56	346+	4	72	7	98	2	.78	.49L	1.78L	23.39L	D	BC		7502000110								
16497−3855	42.0	46	346+	3	43	8	100	3	.70L	.52:	3.23	78.83L	FD	CCGD		1501020118								
16497−3301	42.9	41	350+	7	81	13	99	2	.54	.49L	.55L	7.11L	F	C		5701000000								
16497−3610	44.1	37	348+	5	30	12	100	3	.25L	.35L	1.43	13.25:	CD	BGB		2680200218								
16497−3114	45.9	40	352+	8	29	18	99	2	.57L	.66L	.83L	5.19	C	MEFD		9601000100								
16498−3615	50.6	54	348+	5	68	9	100	3	.72	.36L	1.13L	46.81L	B	AEK		2400100218								
16498−3914	52.4	56	345+	3	21	5	100	3	1.93	1.00	8.40L	108.05L	CC	AB	0	940010100C								
16499−3046	54.6	28	352+	8	55	8	99	2	.73	.34L	.48L	16.83L	C	BG		9400000008								
16499−3925	56.6	12	345+	3	79	7	100	2	.48	.82L	10.97L	115.71L	C	BB		840110000C								
16499−3956	56.9	47	345+	2	24	4	101	3	16.18	8.43	10.25L	106.75L	BB	AAI	0	440400231C	25	3						
16499−3021	57.0	52	352+	8	63	10	99	2	.49	.64L	.50L	13.66L	C	BF		7401000008								
16499−3933	57.0	51	345+	3	28	5	100	3	.70	.54L	14.34L	96.00L	D	BDM		940100010C								
16499−3647	58.7	59	347+	4	36	6	100	3	.84	.61	.91L	44.94L	CE	AA	9	0600000008								
16499−3912	59.4	20	345+	3	40	5	100	3	.97	.38L	9.47L	108.12L	C	AE		740010100C								
16499−3623	59.7	48	348+	5	34	18	100	3	.34L	.31L	1.24	12.62:	DE	EFC		2702010118								
16500−3330	3.2	44	350+	6	54	9	99	3	.63	.40:	.73L	6.78L	CF	BM	0	9600000000								
16500−3144	3.6	36	351+	8	54	9	99	2	1.25	1.03L	.44L	4.78L	C	AC		6600000000								
16501−3434	7.4	17	349+	6	55	7	99	3	.78	.30L	.72L	8.68L	B	BFDE		7600010100								
16501−3801	8.3	41	346+	4	58	12	99	2	.34	.36L	2.01L	28.11L	F	C		7500000010								
16501−3835	11.6	33	346+	3	48	13	100	3	.46L	.31L	3.84	33.12:	CD	G GC		3500021218								
16502−3053	12.6	47	352+	8	89	16	99	2	.77L	1.82L	.60L	5.72	D	FFBB		9500000008								
16502−3902	12.6	5	346+	3	54	11	99	2	.44L	.52L	4.35	76.94L	C	DBCE		1503122118								
16502−3542	16.4	7	348+	5	32	6	99	3	2.32	1.23:	1.73L	9.02L	CC	AAB	5	4600000000			1	23	MRSL 348+05/1		145	
16503−3518	18.1	3	348+	5	57	10	98	2	.62	.30L	.77L	11.16L	C	A		3602010000								
16503−3611	19.3	2	348+	5	64	14	100	3	.26L	.36L	1.20	10.71	DD	LMBC		2601100108								
16503−3532	19.5	21	348+	5	31	7	99	3	3.68	1.68	.98L	8.74L	BC	AA	4	5601100000			1	23	MRSL 348+05/1		543	
16503−3157	23.9	8	351+	7	49	9	99	3	.94	.43L	.44L	5.26L	C	AF		5600000000			1	23	LDN 1677		350	
16504−3347	28.1	3	350+	6	38	9	99	3	.51	.39L	.68L	6.48L	C	BHC		9600100000								
16504−3658	28.4	43	347+	4	59	7	100	3	.53	.42L	1.33L	57.85L	C	BCI		2401000008								
16504−3252	28.4	22	350+	7	49	18	99	3	.28L	.31L	.89L	8.23	C	NHI A		4700000200								
16504−3315	28.6	57	350+	7	32	10	99	3	.61	.56	.65L	5.19L	CD	AB	1	5700100000								
16504−3908	29.4	4	345+	3	49	4	100	3	1.21	.48L	7.47L	103.26L	B	AC		540020000C								
16504−3437	29.7	50	349+	6	104	36	98	2	.98L	.71L	.88L	8.42	D	N E		3600010100								
16505−3816	30.4	45	346+	3	55	6	100	3	.96	.37L	1.78L	86.85L	D	BC		5400100008								
16505−3632	30.7	1	347+	5	82	16	100	2	.43L	.36L	1.19	31.25L	C	CH		1601000118								
16505−3028	31.7	3	352+	8	86	10	99	2	.73	1.49L	.68L	11.54L	F	CFHB		9400000008								
16505−3806	32.4	7	346+	4	51	8	99	2	.59	.53L	2.23L	108.77L	E	BC		7301100008								
16505−3725	32.7	22	347+	4	70	8	100	3	.38	.42L	1.19L	14.71L	C	BG		7601110000								
16505−3221	32.8	30	351+	7	47	9	99	3	.77	.80L	.61L	5.55L	B	BG		4601000000								
16505−3957	33.8	6	345+	2	63	6	101	2	.72	.46L	11.82L	150.02L	C	BD		340110100C								
16505−3353	34.8	9	350+	6	43	7	99	3	2.68	2.84	.65L	6.77L	BC	AAG	8	9600101110								
16506−3728	37.7	13	347+	4	81	10	100	2	.51	.37L	1.20L	14.61L	C	CI M		7601110000								
16506−3528	37.7	41	348+	5	61	8	99	2	.93	.77L	.79L	8.69L	C	AD		5601100000								
16506−3605	37.8	57	348+	5	34	7	100	3	.52	.57	1.22L	30.02L	EC	DBB	0	1501100008								
16506−3847	37.9	21	346+	3	53	5	100	3	1.12	.62	2.05L	25.93L	BD	BBE	2	5501200100								
16506−3306	38.0	33	350+	7	92	25	99	2	.35L	.36L	.82L	7.53	F	I HD		4700110000								
16506−3324	40.5	19	350+	6	75	12	98	2	.38	.34L	1.84L	6.74L	C	C HD		7600200100			1	13	208155 K2		12	90
16507−3811	42.2	39	346+	3	84	7	100	3	.56	.28L	1.75L	113.49L	D	CD G		6300200008								
16507−3310	43.8	34	350+	7	35	8	99	3	1.28	.63	.70L	4.80L	BC	AC	0	4700210000								
16507−3325	45.2	28	350+	6	45	13	99	2	.30L	.91L	1.21:	7.84	EC	KGFA		6600200100								
16507−3142	47.0	28	351+	8	53	9	99	3	.66	.38L	.54L	5.18L	D	BH E		6601000000								
16507−3330	47.2	16	350+	6	67	13	99	2	.46	.40L	.60L	6.79L	D	D		7600200100								
16508−3641	48.3	1	347+	4	28	6	100	3	1.42	.57	1.04L	51.50L	BD	AB	3	1501100008								
16508−3126	48.3	42	351+	8	59	12	99	2	.33	1.05L	.54L	5.28L	F	BL D		9601100000								
16508−3855	48.4	12	346+	3	50	6	98	2	.67	.46L	5.43L	26.67L	D	AJ H		4602236320			1					
16508−3421	48.7	21	349+	6	33	12	99	3	.25L	.32L	1.21	6.85:	CE	DC		7702000100								
16508−3551	49.1	26	348+	5	43	6	100	3	.86	.32:	.98L	9.41L	BF	AC D	8	4601000000								
16508−3120	51.6	53	352+	8	33	8	99	3	13.40	11.18	2.48	4.78L	BFD	AAA	9	9601100000								
16508−3853	53.2	19	346+	3	35	5	100	3	2.19	1.99	2.36L	25.64L	CC	AA	8	4602335320			3					
16508−3858	53.3	1	346+	3	21	5	100	3	2.81	1.52	4.46	26.78L	BCD	ABEB	3	4602246420			3					
16509−3539	55.8	56	348+	5	32	8	99	3	.60	.34L	.65L	7.65L	E	D		5600000000								
16509−3629	58.7	57	348+	4	21	6	123	3	.67	.41L	1.34	14.98L	C C	ADED		0781200118								
16509−3845	59.1	1	346+	3	81	9	100	2	.47	.40L	2.99L	26.23L	E	DEC		6500300000								
16509−3457	59.6	39	349+	5	53	15	99	2	.38L	.34L	.85	7.08L	F	C EC		2703000000			1	39	OS−385		22	1415

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16510−3656	0.2	1	347+4		30	6	100	3	1.29	1.16	1.04L	10.72L	DD	ABM	0	6600100000								
16510−3507	3.1	38	349+5		40	11	122	3	.25L	.55L	1.82	11.71	DC	GDA		5641000100								
16510−3839	4.4	28	346+3		57	6	100	3	.36L	1.76	4.26L	31.34L	C	AB		8501200200			2	14	332−PN 7 PI		30	
16510−3709	5.7	39	347+4		77	12	99	2	.25	.58L	1.78L	16.27L	E	DI		3601000000								
16511−3803	6.4	46	346+3		22	9	100	3	.52	.43L	1.83L	23.75L	C	BC		6601000200								
16511−3024	6.8	38	352+8		33	18	99	2	.81L	.49L	.51L	5.29	E	FNKB		8501100108								
16511−3640	11.3	39	347+4		90	27	98	2	.40L	.68L	1.43L	9.10	C	C		5702000000								
16511−3701	11.9	50	347+4		44	5	100	3	1.03	.55L	1.03L	15.41L	B	AG		6601100000			1	1	V576 SCO		23	3
16512−3256	13.0	38	350+7		76	8	99	3	.97	.39L	.59L	22.54L	F	B		9500000208								
16512−3914	14.1	17	345+3		20	6	129	3	.67	.59L	4.91L	127.23L	D	CEF		340301010C								
16512−3038	14.3	22	352+8		54	8	98	3	.76	.39L	.44L	17.90L	B	AF		9400000008			1	13	208170 K0		11	80
16512−3748	15.5	27	347+4		17	4	100	3	1.04	.64	1.66L	14.62L	CC	AA	9	6622000000								
16512−3608	16.3	38	348+5		81	11	98	2	.46	.31L	.96L	45.74L	D	F		1401110118			1	13	208172 K0		23	80
16512−3826	16.6	46	346+3		47	5	100	3	1.17	.46:	2.23L	25.41L	CD	ABF	0	9501000100								
16512−3521	17.1	54	348+5		89	10	98	2	.34	.42L	1.20L	14.40L	D	B		3600100000								
16513−3841	20.9	35	346+3		56	9	100	2	.50	.40L	2.70L	31.66L	F	C		7502200200								
16513−3029	21.0	40	352+8		45	8	98	3	.83	.41L	.48L	18.33L	B	BF		9401100108								
16513−3514	23.3	45	349+5		81	8	99	3	.52	.40L	.96L	10.44L	E	BE		3700000110								
16513−3856	23.6	9	346+3		27	12	100	3	.28L	.88:	6.39	67.28	FFC	HCCD		4541156750	F		1	32	X1651−389		25	15
16514−3648	24.5	34	347+4		30	5	100	3	2.60	5.06	6.11	13.76L	BBC	AAA	0	5701110000			2	13	208174 G0		19	
16514−3905	24.8	6	346+3		33	6	100	3	.71	.50L	2.99L	32.74L	B	ACI L		3602000000								
16514−3310	26.1	59	350+6		43	9	99	3	.41	.44L	.50L	4.80L	B	CH		3700100000								
16514−3629	28.1	54	348+4		38	7	100	3	.47	.51L	1.09L	12.02L	C	BDFC		5701120000		1						
16514−3810	28.6	6	346+3		29	6	100	3	1.04	.50:	2.08L	25.19L	BD	AA	0	8603000100								
16514−3502	29.2	14	349+5		63	15	99	3	.45L	.29L	1.15	7.25L	C	H E		8701000000								
16515−3335	31.1	31	350+6		26	11	99	3	.73	.31L	1.16:	5.26L	D C	BDC		7700000200								
16515−3009	31.5	53	353+8		53	8	98	3	.54	.45L	.44L	17.03L	D	CE		7400000008								
16515−3716	33.3	51	347+4		18	4	100	3	2.97	4.71	1.34L	12.17L	CB	AA	6	4600000000								
16515−3527	33.7	15	348+5		59	13	99	2	.27L	1.35L	1.38	10.23L	C	MDC		5600100000								
16515−3737	33.7	42	347+4		33	6	100	3	.57	.30L	1.55L	20.87L	C	CC E		5601100100								
16515−3958	34.4	38	345+2		21	7	101	2	1.20	.68L	9.10	235.25L	C D	AEB		270210120C								
16515−3054	34.8	0	352+8		72	12	99	2	.63	.69L	.53L	15.63L	C	BL		9600200108			2	13	208179 K0		10	73
16516−3317	36.0	13	350+6		43	7	99	3	.96	.42:	.73L	5.98L	BF	ACN	1	3700100000								
16516−3943	37.2	2	345+2		56	7	101	2	1.63	.53:	17.18L	171.51L	CD	BC	0	360201031C								
16516−3057	39.4	32	352+8		82	13	99	2	.46	.66L	.53L	15.54L	E	BG		9600100008								
16516−3857	41.6	31	346+3		26	9	129	3	.45L	.68	8.51:	69.99	DEC	CDHE		5580224640		E						
16516−3652	41.9	23	347+4		26	9	100	3	.77	.33L	1.18L	11.29L	D	BA		5611110000								
16517−3537	42.4	4	348+5		33	6	99	3	2.08	.75	.80L	7.67L	BC	AA	4	4600000000								
16517−3616	42.7	22	348+4		28	5	99	3	9.18	4.82	1.15L	10.27L	CB	AAFL	2	4700200110								
16517−3626	44.1	44	348+4		34	5	100	3	1.51	5.97	2.27	11.38L	BBC	AAB	0	4700220000		1						
16517−3114	44.5	27	352+8		54	11	98	3	.42	.34L	.54L	4.33L	C	B		9700000000								
16517−3613	45.5	22	348+5		66	12	100	2	.31L	.47L	1.33L	12.44	C	MDDE		4700100110								
16517−3848	45.6	56	346+3		52	10	99	2	.39	.49L	3.39L	22.76L	C	CD		6501100000								
16518−3511	48.5	30	349+5		46	14	99	3	.28L	.32L	1.74	13.36	DD	L DB		4600000110								
16518−3429	50.2	53	349+6		22	6	99	3	3.17	2.15	.46L	5.31L	BC	AA	9	8701200000								
16518−3955	50.2	57	345+2		65	8	101	2	.67:	1.00	6.39:	184.10L	DDD	FCB	0	270210110C								
16518−3425	50.8	24	349+6		24	6	120	3	1.02	7.98	1.66	5.16L	CBC	AAA	0	9702100000			1	39	OS−387		88	1415
16518−3505	51.0	25	349+5		86	16	99	2	.30L	.35L	1.03	10.37L	D	B		9701000100								
16518−3519	51.6	56	349+5		64	10	99	2	.38	.74L	.97L	10.28L	C	CNE		3700000000								
16518−3913	51.6	52	346+3		58	7	101	2	1.48	.95	10.61L	106.92L	CD	AA	0	340200000C								
16518−3846	52.2	12	346+3		39	5	100	3	.87	.60L	2.33L	28.15L	F	BB		7501311100								
16518−3432	53.4	49	349+6		96	12	98	2	.26	.41L	1.02L	11.17L	D	E		9600100000								
16518−3621	53.5	35	348+4		84	7	99	2	.56	.43L	1.31L	11.82L	E	BC		5700200000								
16519−3734	54.2	59	347+4		52	5	100	3	1.21	.80	1.75L	24.00L	BC	AB	2	5601100100								
16519−3833	56.8	6	346+3		42	5	100	3	1.74	.86	2.25L	21.30L	CD	AA	8	7601020000		1						
16519−3013	60.0	43	353+8		33	8	98	3	2.62	1.75	.41L	12.78L	DF	AA K	9	5501000008								
16520−3842	0.2	5	346+3		53	19	100	2	.29L	.53L	3.43L	50.69	E	EEF		7502221220								
16520−3233	0.7	4	351+7		38	10	99	3	1.12	.42L	.59L	25.36L	B	AEJ		9501000008			2	13	208188 K2		4	
16520−3530	1.9	37	348+5		36	6	99	3	.69	1.34	1.01:	8.57L	BCC	BAC	3	4601000100			1	7	WRA1567		6	
16520−3029	3.8	49	352+8		43	8	98	3	.95	.61L	.64L	12.62L	B	ACEC		9400000008			1	1	HM SCO		18	3
16520−3053	4.2	55	352+8		35	18	98	3	.28L	.46L	.53L	5.36	D	HJ B		9700000108								
16520−3843	5.4	13	346+3		39	9	100	2	.47	1.08L	4.79L	46.60:	C E	CFEF		7501222220								
16521−3258	9.1	51	350+6		108	22	98	2	.25L	.45L	.80L	5.54	D	DB		9703000008								
16521−3112	10.4	27	352+8		43	9	98	3	.43	.36L	.66L	4.69L	C	AEHF		9700000000								
16521−3925	11.3	33	345+2		41	7	101	2	2.71	.88	15.27L	165.92L	BD	AA	0	360201000C			3	13	208191 K5		3	72
16521−3652	11.9	51	347+4		47	5	100	3	.78	.34L	1.07L	12.75L	B	BC		9601000000								
16522−3711	12.7	3	347+4		43	6	100	3	.50	.34L	1.76L	20.83L	C	BH		2600100000								
16522−3941	13.2	55	345+2		33	6	101	2	11.41:	6.67	15.39L	56.38L	FF	AADG	9	971132132F								
16523−3755	18.9	32	347+3		28	5	100	3	1.59	.34:	2.40L	17.74L	BD	ACH	0	3601000100								
16523−3432	22.3	8	349+5		45	5	99	3	1.69	.52	.68L	6.80L	BD	AB	0	9700000000								
16523−3610	22.4	52	348+4		94	9	98	2	.30	.31L	1.10L	16.56L	D	D		4602000000								
16523−3936	23.2	21	345+2		22	6	101	2	10.00	8.44	15.34L	145.17L	FF	AA	9	960141100F								
16523−3548	23.6	8	348+5		46	6	99	3	.66	.33L	1.00L	8.20L	C	BDK		2600000000								
16524−3213	25.2	33	351+7		47	11	98	3	.77	.47L	.61L	21.85L	D	ACI		2401010008								
16524−3231	25.3	39	351+7		74	10	98	2	.39	.34L	.52L	19.09L	F	C E		9502000008								
16524−3632	25.8	48	348+4		20	5	99	3	1.56	.95	.97L	8.61L	BD	AA	0	8701001000								
16524−3948	26.5	28	345+2		27	6	100	3	5.83	4.91	14.90L	208.87L	FF	AA	9	760210000F								
16524−3824	27.4	24	346+3		49	7	100	2	3.05	2.01	2.05L	24.40L	BC	AA	0	8702100100								
16524−3939	27.5	38	345+2		25	6	101	2	2.00	1.42	6.96L	187.31L	CD	AA	0	960031132F								
16524−3717	28.4	31	347+4		16	5	100	3	28.38	16.52	2.24	14.24L	BCE	AAA	9	2600100000								
16524−3033	29.3	27	352+8		37	8	98	3	1.64	.94	.46L	16.28L	CC	AB	8	9400000108								
16525−3931	30.8	21	345+2		56	7	101	2	1.10	.58L	8.31L	204.59L	D	BCEG		960221000F			1	23	OCL 1001		439	
16525−3920	34.6	2	346+2		24	7	101	2	2.17	2.84	15.20L	143.07L	FF	AACD	9	940411111F			1	23	OCL 1001		396	
16525−3300	34.8	58	350+6		36	9	99	2	.64	.41L	.77L	20.71L	C	AC D		9612000108								
16526−3749	36.6	34	347+3		27	5	100	3	7.61	3.62	1.22L	21.61L	BB	AA	4	4600000000			1	1	V580 SCO		14	3
16526−3915	38.9	42	346+2		27	7	100	2	2.23	1.34	14.96L	142.46L	CD	AAE	0	940511111F								
16526−3325	41.0	41	350+6		36	6	99	3	8.21	2.28	.58L	4.29L	BC	AA	1	2700000000			3	13	208205 K2		8	63
16527−3527	43.1	25	349+5		22	5	99	3	2.33	1.29	.91L	9.34L	CF	AAMD	9	2600000000								
16527−3242	43.4	22	351+7		31	7	99	3	1.01	.42L	.67L	17.54L	B	BEK		9601100008								
16527−3934	44.0	39	345+2		62	7	99	2	.83	1.61L	11.37L	196.21L	F	BB		960141000F								
16527−3434	44.6	15	349+5		40	12	98	2	.43	.58L	1.01:	8.54L	F D	CGC		9601100000								
16527−3827	45.9	24	346+3		79	9	100	2	.54	.48L	4.41L	31.69L	F	CJ		7700100100								
16527−3602	45.9	45	348+4		50	8	100	2	.36	.36L	.86L	8.51L	C	C		2701000000								
16527−3706	47.3	36	347+4		60	7	99	3	.49	.31L	1.93L	19.56L	C	D		9601000000			1	13	208206 G5		7	73
16528−3408	48.0	5	350+6		41	6	99	3	1.04	.58	.74L	7.02L	BD	BBGH	0	6702001110								
16528−3101	48.5	6	352+8		55	20	98	3	.25L	.40L	.87L	8.38	D	GFI D		9601000108								
16528−3440	49.7	10	349+5		74	23	99	2	.66L	.31L	1.02	10.05L	D	I C		9601100210								
16528−3759	52.3	55	347+3		56	10	100	2	.45	.41L	2.37L	22.57L	D	D		6600000000								
16528−3000	52.7	48	353+8		81	14	97	2	.35	.38L	.57L	4.62L	C	F		9701000000								
16528−3859	53.3	2	346+3		51	7	100	2	2.16	1.33	3.98L	37.29L	DF	AAC	9	4802010210								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
			Galactic Coords	Uncertainty										V	L	S	C				
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	A R	Confusion Flags*	R S	2	#	A T	Name	Type	Sep (″)	Mag
16529−3014	55.1	20	353+ 8	35	8	98	3	2.21	.47:	.47L	16.79L	BF	ADHC	0	4500010008			2	13	208209 MA		22	
16529−3728	55.3	22	347+ 4	42	5	100	3	.84	.42L	1.79L	19.21L	F	BF		5601000000								
16530−3250	1.5	21	351+ 6	35	11	99	3	.25L	.41L	2.38	15.65L	E	GFB		96C0210318		4						
16530−3553	2.4	21	348+ 5	33	7	99	3	.49	.35:	.68L	38.72L	DD	CB	6	7500000108								
16530−3113	4.7	46	352+ 7	51	7	98	3	.57	.37L	.42L	5.38L	C	CF H		1700010000			1	13	208214 K0		8	73
16531−3218	6.8	13	351+ 7	106	13	97	2	.34	.76L	.99L	22.62L	E	DL		3401000008								
16531−3417	6.8	17	350+ 6	51	8	99	2	.68	.55L	.92L	7.11L	D	BDEC		7700100100								
16531−3913	7.3	29	346+ 2	54	8	100	2	1.03	2.38L	17.77L	195.99L	D	BCH		960300010F								
16531−3247	7.8	5	351+ 6	43	6	99	3	.88	.55	.51L	23.22L	ED	AC	0	9500310318		4						
16531−3850	11.3	23	346+ 3	40	9	100	3	.62	.47L	1.52L	41.53L	C	BE		6701100000								
16532−3242	14.4	60	351+ 6	55	8	99	3	.58	.40:	.50L	23.03L	BF	BD	0	9500200008								
16532−3048	16.5	40	352+ 8	30	7	98	3	1.26	.63:	.42L	14.61L	BD	ABKD	2	8500000108			1	1	HO SCO		84	3
16532−3648	17.4	29	348+ 4	57	10	100	2	.50	.53L	1.95L	16.60L	C	GDD		9600000000								
16533−3949	18.9	12	345+ 2	37	6	101	2	3.24	1.80	21.99L	185.00L	CE	AAC	1	660323320F								
16533−3935	19.1	24	345+ 2	46	8	100	2	35.61	23.67	22.28L	255.97L	CD	AA	1	970211110F								
16533−3056	21.3	35	352+ 8	86	27	98	2	.31L	.40L	.59L	4.22	E	C		8700001008								
16533−3712	21.3	19	347+ 4	57	6	100	2	.81	.47L	1.67L	18.46L	C	CG		4601000100								
16533−3836	22.1	5	346+ 3	43	7	100	3	.58	.43:	3.79L	36.32L	CD	BB	0	6700000000								
16533−3531	23.8	35	349+ 5	19	4	99	3	1.39	.87	.62L	42.93L	CD	AB	8	9401001008								
16534−3030	26.2	8	353+ 8	28	6	98	3	188.65	70.29	11.98	7.42	CBCC	AAAC	9	7610000018	15		4	13	208221 M6E		2	55
16534−3419	26.6	52	350+ 5	39	5	99	3	1.72	.84	.85L	7.22L	BD	AA	1	8710100100								
16534−3846	27.1	17	346+ 3	43	8	100	2	6.18	5.04	3.47L	38.88L	FF	AA	9	6700200000								
16534−3041	27.7	15	352+ 8	81	27	98	2	.64L	.40L	.54L	4.68	E	L D		9600000008								
16534−3255	28.8	1	351+ 6	37	6	99	3	7.07	3.12	.55L	24.26L	BB	AAH	0	8500000108			3	3	RAFGL 1909		43	
16535−3657	30.2	28	348+ 4	44	5	100	2	1.12	.99	.98L	15.43L	FF	AB H	9	8600000000								
16535−3132	30.4	38	352+ 7	70	9	98	3	.41L	.30L	1.86	5.62L	C	H AB		4600000000			1	14	453− G 11 S.		5	
16535−3753	31.0	53	347+ 3	49	7	100	2	1.28	.46:	2.97L	25.35L	ED	AB	0	5600000000								
16535−3247	32.9	18	351+ 6	40	12	98	2	.44	.36L	.79:	29.52L	C D	D DD		8500100108								
16535−3120	33.1	4	352+ 7	85	8	98	3	.52	.42L	.49L	5.17L	C	BH		2601000000								
16536−3346	36.4	53	350+ 6	24	5	99	3	1.23	.64	.60L	5.75L	BC	AB	0	7700000000								
16536−3438	41.0	40	349+ 5	25	6	99	3	.25L	.48:	3.62	7.87L	EC	CAC		9701100000								
16536−3923	41.8	14	346+ 2	51	7	100	2	.99	2.61L	23.31L	235.10L	E	BD		960211321F								
16537−3306	43.0	36	351+ 6	25	7	99	3	.97	.50	.63L	30.77L	BD	AB	0	8501200108								
16537−3814	43.2	42	347+ 3	41	6	100	2	3.61	2.09	2.61L	29.39L	FF	AAGE	9	5602001100								
16537−3633	44.3	34	348+ 4	49	6	100	2	1.02	.56	.83L	11.88L	FF	AA	9	9700100000								
16537−3058	44.6	53	352+ 7	19	7	113	2	2.26:	.73	.45L	10.79L	FE	BB G	1	8612101008			1	1	CM SCO		89	3
16537−3112	44.8	1	352+ 7	28	6	98	3	1.25	1.02	.49L	3.50L	CF	AAG	9	2701000000								
16537−3556	44.9	35	348+ 4	37	5	99	3	1.71	1.14	.90L	47.99L	CD	AA	9	6501200108								
16537−3440	45.1	34	349+ 5	76	8	98	2	.48	.40L	.95L	7.87L	C	BF		9701100000								
16537−3356	45.9	53	350+ 6	30	5	99	3	1.65	.88	.50L	6.09L	CC	AAF	3	5700000000								
16538−3209	48.2	4	351+ 7	39	8	97	2	.43	.87L	.67L	20.02L	C	CC		1400000008								
16538−3845	50.4	53	346+ 3	80	9	100	2	1.76:	.97	4.01L	70.27L	DD	ABC	0	5600100000								
16539−3716	54.8	2	347+ 4	52	8	100	2	.54	.38L	2.09L	26.83L	C	CC		4601000200								
16539−3540	55.1	45	349+ 5	21	5	99	3	1.40	.84	.96L	43.07L	BE	AAC	5	8400000008								
16539−3310	55.3	57	351+ 6	22	5	99	3	10.87	2.60	.71L	5.24L	BB	AAC	0	9700100000			3	13	208232 K5		2	55
16539−3646	55.6	20	348+ 4	23	7	100	2	1.87	.89	1.82L	16.03L	BC	AB	0	9603000000								
16539−3944	55.8	10	345+ 2	36	6	100	3	2.59	3.09	26.68L	317.91L	ED	AA G	8	961324244F		8	1	23	MRSL 345+01/1		401	
16539−3005	57.4	15	353+ 8	48	8	98	3	.53	.35L	.47L	3.48L	E	CF		9700010000								
16539−3049	58.8	31	352+ 8	33	9	98	2	.45	.44L	.47L	12.82L	C	BK		7500000008			1	1	CN SCO		65	3
16539−3241	59.2	17	351+ 6	45	6	98	3	.81	.22:	.59L	21.18L	BE	AEHE	0	9500000108								
16539−3336	59.7	21	350+ 6	76	22	98	2	.51L	2.19L	1.16:	4.82	ED	MGGC		7701000000								
16539−3534	59.8	30	349+ 5	40	5	99	3	1.76	.45:	.83L	45.62L	BE	ACDA	0	9400000008								
16539−3012	59.9	3	353+ 8	54	7	98	3	1.20	.69	.55L	14.81L	BC	ACK	1	3501000008								
16540−3800	1.7	49	347+ 3	72	10	100	2	.60	.40L	3.01L	33.63L	C	C		5700000000								
16540−3705	2.3	39	347+ 4	44	7	100	2	1.33	.70	2.01L	25.38L	FF	AB	9	9600000000								
16540−3949	2.8	56	345+ 2	35	6	100	3	4.90	3.04	24.14L	280.75L	CC	AA	0	760042300F			1	23	MRSL 345+01/1		521	
16540−3057	3.8	33	352+ 7	100	22	98	2	.27L	.77L	.47L	4.40	E	K C		7702101008								
16540−3558	3.9	21	348+ 4	62	8	100	2	.72	.70L	1.17L	45.43L	F	BCM		7500100218								
16540−3201	4.5	36	351+ 7	65	9	99	2	.69	.62L	.54L	5.01L	F	AE		5500100000								
16541−3431	6.3	54	350+ 5	61	17	99	3	.26L	.29L	1.25L	12.79	C	JNEC		7600100100								
16541−3739	8.8	48	347+ 3	49	6	100	2	5.91	6.85	1.62L	19.61L	BC	AAB	0	5600000000								
16541−3420	9.5	57	350+ 5	27	12	99	3	.25L	.25L	2.21	17.99:	CC	GC		7600300110								
16541−3935	10.5	46	346+ 2	33	6	100	3	2.24	1.28:	26.02L	308.36L	CE	AB	0	960400110F			1	23	MRSL 345+01/1		488	
16542−3411	12.2	47	350+ 5	43	7	99	2	.51	.60:	.64L	6.29L	CE	CC	2	5700200000								
16542−3749	12.4	6	347+ 3	32	8	100	2	.70	.34L	2.85L	29.61L	C	AF		4600000000			1	1	V587 SCO		9	3
16542−3858	12.8	13	346+ 2	60	7	100	3	.64	.40L	2.50L	42.73L	C	B		4803101410		4						
16542−3343	13.5	24	350+ 6	86	10	98	2	.30	.36L	.70L	11.42L	C	D		7600000000								
16542−3142	14.1	55	352+ 7	80	9	98	2	.61	.45L	.54L	3.57L	F	A		6601000000								
16542−3416	15.0	11	350+ 5	62	9	98	2	.51	.33L	.92L	7.72L	F	D		5700400110								
16542−3721	15.4	0	347+ 3	30	7	100	2	1.21	1.36L	2.34L	15.08L	F	AAG		4602000100								
16542−3353	15.9	13	350+ 6	45	5	99	3	.69	.45L	.70L	7.71L	D	BB		4700000000								
16542−3043	16.2	5	353+ 8	25	6	98	3	1.05	.48	.42L	13.54L	CD	AC	0	7501000008			1	1	EV SCO		20	3
16542−3303	17.2	34	351+ 6	59	12	98	3	.30L	.30L	1.22	14.79L	C	K DF		8601121148		9						
16543−3205	18.8	34	351+ 7	35	6	98	3	7.54	3.88	.68L	6.39L	BF	AAB	9	5500200000								
16543−3953	19.3	3	345+ 2	29	6	100	3	2.28	1.30	21.40L	229.31L	CD	AB	1	770334330F								
16543−3438	20.2	4	349+ 5	74	10	98	2	.51L	.39L	1.07	11.08L	C	BB		8601100000								
16543−3421	21.6	43	350+ 5	66	25	97	2	.25L	.30L	.93L	14.29	D	C		6600300220								
16543−3630	21.7	45	348+ 4	55	8	100	2	.74	.38L	1.44L	20.63L	C	A		7600000000								
16543−3501	22.0	56	349+ 5	50	7	99	3	.41	.36L	.90L	11.13L	C	BJ		9601000000								
16543−3425	23.6	43	350+ 5	22	5	99	3	4.45	2.35	.90L	7.83L	CF	AAE	9	6701200110								
16544−3608	24.0	10	348+ 4	29	9	100	2	1.03	.98:	1.21L	46.82L	FF	AC	9	9500100008								
16544−3454	24.1	9	349+ 5	44	6	99	3	.58	.29L	.89L	10.98L	C	CI		9600000000								
16544−3902	24.4	23	346+ 2	32	6	100	3	12.55	3.35	4.61L	62.26L	BC	AAKJ	1	2803101520	17	4	2	13	208237 M0		4	65
16544−3802	26.9	50	347+ 3	53	9	100	2	.88	.71L	3.60L	57.78L	F	BD		3602100000								
16544−3840	28.3	57	346+ 3	38	9	100	3	.80	.55L	3.15L	40.25L	D	BB		4702100100								
16544−3135	28.5	32	352+ 7	29	7	98	3	.77	.40L	.72L	4.52L	B	AFCB		5602000000								
16544−3945	29.1	41	345+ 2	22	15	99	3	1.71L	2.48L	31.83L	274.45	E	BHC		978135453F			8	1	23	MRSL 345+01/1		163	
16545−3412	31.3	15	350+ 5	58	11	98	2	.56L	.53L	.99	9.00L	E	DEDC		5700300000								
16545−3308	31.4	37	351+ 6	88	10	98	2	.36	.41L	1.20L	14.89L	F	C HG		7600221348			9					
16545−3604	31.7	19	348+ 4	43	6	99	2	4.40	2.26:	1.38L	48.68L	FF	AA	9	8500100008								
16545−3203	32.5	19	352+ 7	35	8	98	2	.45	.62L	.67L	5.39L	C	CE		5500110000								
16545−3825	33.8	47	347+ 3	45	6	99	3	6.90	4.06	2.52L	46.43L	BC	AA C	0	4601101200								
16545−3403	34.6	56	350+ 5	60	8	99	3	.35L	.35L	1.64	7.67L	C	MB		4701000000								
16545−3837	34.9	6	346+ 3	28	5	100	3	4.30	3.74	5.11L	39.49L	CB	AAII	6	3701100100								
16545−3230	35.0	10	351+ 6	23	5	98	3	8.19	3.49	1.07:	18.19L	BBC	AABD	0	4600100008			2	4	TMSS −30273		28	24
16545−3648	35.2	37	348+ 4	24	7	100	2	6.56	2.05	1.86L	14.64L	DC	AAD	2	8702000100								
16546−3000	37.0	2	353+ 8	35	7	98	3	1.06	.96	.43L	3.20L	BC	AB	3	6700000000			1	1	DQ OPH		6	3
16546−3236	38.4	5	351+ 6	39	5	98	3	5.80	5.47	.80L	20.52L	BC	AAG	9	7500100108								
16546−3807	38.6	54	347+ 3	28	8	100	2	1.78	1.11	4.05L	53.38L	CC	AA	4	4603101110								
16546−3019	40.2	37	353+ 8	54	8	97	2	.31	.31L	.51L	13.51L	C	DK		2500000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16546−3618	40.6	19	348+ 4	43	6	99	3	.77	.42	.77L	14.40L	CD	A 3F	1	6602000000									
16546−3756	41.0	16	347+ 3	51	9	100	2	.75	.55L	3.86L	51.60L	C	B E		2500100110									
16546−3743	41.8	4	347+ 3	94	12	100	2	.46	.33L	3.61L	44.85L	C	D		5500000000									
16547−3219	45.9	44	351+ 6	34	5	98	3	.69	.40	.51L	20.13L	BD	A	1	1400100008									
16547−3411	46.8	7	350+ 5	65	9	98	2	.40	.36L	.83L	9.77L	C	C		5700100000									
16547−3828	47.4	55	346+ 3	29	7	99	3	.99	.53L	4.23L	53.01L	B	A		2700101200									
16548−3922	48.3	18	346+ 2	29	6	100	3	2.66	1.26	18.56L	229.29L	CC	A A	0	960320000F									
16548−3636	49.5	57	348+ 4	25	7	100	2	5.41	2.53	2.24L	13.03L	BC	A	1	7701100200									
16548−3541	50.5	5	349+ 4	42	14	99	2	.42L	.39L	1.49	64.15L	C	C		9300100108									
16548−3919	50.8	29	346+ 2	26	6	100	3	2.24	2.43	17.02L	229.29L	CD	A	0	960220010F			1	16	08069		63	118
16548−3321	51.6	0	351+ 6	21	5	98	3	3.28	3.79	1.22	5.73L	BBC	AAB	2	9700000000									
16548−3514	51.9	28	349+ 5	20	5	99	2	30.05	18.19	4.25	31.77L	BCD	AAA	5	8500100218	28								
16548−3256	52.6	24	351+ 6	23	6	98	3	1.03	.56	.97:	23.65L	DCD	BBBH	3	7500223238		B							
16548−3847	53.4	34	346+ 2	47	6	100	3	2.43	1.03	4.37L	55.17L	DD	ABFB	0	2701001200									
16549−3951	54.4	30	345+ 2	50	6	100	3	2.08	1.19:	17.90L	228.20L	CE	AA	0	770032310F			1	23	MRSL 345+01/1		584		
16549−3200	56.3	1	352+ 7	27	5	98	3	1.14	.52	.47L	4.24L	CF	BC	5	5600210000			1	1	FF SCO		6	3	
16549−3314	58.6	42	351+ 6	39	5	98	3	.94	.39:	.66L	5.66L	CF	BB	3	9700200000									
16549−3223	59.2	53	351+ 6	30	6	98	3	4.35	2.19	.56:	26.16L	BCE	AAB	9	3300100008									
16549−3053	59.7	48	352+ 7	30	7	98	3	.73	.45	.79:	7.59	EFDD	BCDC	1	8600110218									
16550−3311	0.5	17	351+ 6	47	9	98	2	.36	.33L	.88L	6.99L	D	D		9700300210									
16550−3911	2.1	2	346+ 2	32	6	100	3	3.10	1.70	4.43L	48.12L	BC	AAH	0	0800000000									
16550−3426	2.2	50	350+ 5	43	5	99	2	1.01	1.04	.89L	14.12L	CC	AA H	0	5603000110									
16550−3725	2.9	51	347+ 3	28	8	100	2	16.55	9.28	2.76L	39.29L	FF	AAA	9	5501000100	27								
16550−3536	3.3	54	349+ 4	38	9	99	3	.71	.28L	1.17L	67.96L	D	BH		9300100008			1	13	208245 K5		40	87	
16550−3555	3.4	1	349+ 4	45	7	99	3	.69	.31L	1.50L	61.56L	C	BC		7300010008									
16550−3925	3.6	8	346+ 2	40	6	100	3	1.00	.81L	18.69L	318.17L	D	AB		960020011F									
16550−3332	4.1	1	350+ 6	46	5	98	3	.81	.31L	.67L	6.99L	D	B		9700200000			2	13	208246 F5V		11		
16551−3336	7.1	15	350+ 6	49	6	98	3	.65	.41L	.68L	8.80L	B	BF		9700100000									
16551−3450	7.7	22	349+ 5	50	7	99	2	.59	.47L	.94L	10.16L	C	BE		9601000000									
16551−3256	8.1	58	351+ 6	25	15	97	2	.36L	.32L	1.10	35.96L	D	GF		5500433238		B							
16551−3022	8.1	40	353+ 8	71	21	98	2	.44L	.68L	1.06L	4.96	D	CKC		8700000108									
16551−3309	8.3	20	351+ 6	52	10	99	2	.30L	.32L	1.32	14.40L	D	HEA		5600300218									
16551−3203	11.0	3	352+ 7	60	6	98	3	1.25	.36L	.45L	5.22L	B	AE C		3500110000									
16551−3001	11.3	45	353+ 8	51	7	98	3	.65	.43L	.44L	4.02L	B	BCM		4601000100									
16552−3253	12.8	3	351+ 6	46	11	98	3	.35L	.40L	2.77	17.15	ED	ECEB		5601433238		B	1	40	B9.5 IV 1		12	87	
16552−3954	13.1	20	345+ 2	38	6	100	3	6.44	5.21	24.02L	225.68L	CE	AAF	0	670233242F		4							
16552−3408	14.3	13	350+ 5	48	6	99	2	1.48	.72:	.86L	9.40L	CD	AA	0	4700000000									
16552−3050	15.8	36	353+ 7	30	6	98	3	2.46	10.46	9.58	17.01L	BCC	AAA	1	9501220118									
16552−3305	16.8	30	351+ 6	36	5	98	3	.73	.43L	.73L	29.80L	C	BC		5500100008									
16552−3327	17.6	55	350+ 6	57	6	98	3	.61	.38L	.67L	9.17L	D	CC		9701100000									
16553−3046	22.7	3	353+ 7	42	7	98	3	.48	.28L	.46L	19.73L	B	BK		8500100008			1	13	208255 G5		6	77	
16553−3224	23.3	56	351+ 6	24	5	98	3	3.95	1.66	.56L	21.19L	BC	AA	4	2420200008									
16553−3223	23.3	1	351+ 6	43	6	97	2	.60	.35:	.81L	24.34L	CD	BB	0	2400200008									
16554−3850	24.2	57	346+ 2	76	9	100	2	.64	.83L	4.95L	72.23L	C	BB		1601210100									
16554−3259	24.3	13	351+ 6	25	4	98	3	1.70	1.63	.72L	5.97L	BF	AAC	9	9700311110									
16554−3227	24.8	12	351+ 6	47	6	98	3	.34	.29L	.63L	26.30L	D	C		2500200008									
16554−3710	26.2	33	348+ 3	89	13	98	2	.49	.36L	2.90L	33.70L	C	BC		8601000110									
16554−3253	26.9	45	351+ 6	31	6	99	2	1.11	.71	3.29L	14.88L	ED	ACFE	0	9600333230		B							
16554−3737	27.0	52	347+ 3	50	7	99	3	.65	.36L	3.50L	26.42L	B	CI		4602100100									
16554−3855	27.1	9	346+ 2	25	5	99	3	2.14	1.42	2.86L	54.86L	CC	AA	9	1701310010									
16554−3523	29.7	20	349+ 4	75	18	99	2	.32L	.39L	2.60	14.16:	DE	JHB		8643000228									
16555−3813	31.7	20	347+ 3	49	6	99	3	1.02	.53	4.11L	42.97L	BD	BB	0	2600000000									
16555−3756	32.7	48	347+ 3	57	7	99	3	1.22	.43L	3.80L	36.83L	B	BD		1603000000									
16555−3418	33.8	47	350+ 5	38	7	99	2	2.52	1.77	.95L	11.12L	FF	AA	9	5700100010									
16556−3652	36.1	17	348+ 4	90	10	99	2	.46	.38L	2.62L	27.43L	C	D		9600120100									
16556−3956	36.2	5	345+ 2	33	6	100	3	2.11	1.90L	37.28L	330.70L	C	ABE		670353120F		4							
16556−3849	40.0	36	346+ 2	54	8	99	3	.58	.53L	6.70L	81.38L	C	B		3602210000									
16556−3858	40.7	44	346+ 2	29	6	99	3	2.99	1.34	3.94L	71.68L	DE	AA	9	3801101110			1	40	F3 V 1		42	92	
16556−3123	41.9	1	352+ 7	42	7	98	3	.45	.34L	.52L	6.09L	D	C		4602000000			1	1	HW SCO		6	3	
16557−3700	45.6	48	348+ 3	61	6	99	3	.91	.42	1.68L	19.93L	BD	BBH	0	8701100110									
16557−3623	47.5	14	348+ 4	62	11	98	2	.49	.45L	.86L	22.33L	F	CL		5600100000									
16558−3727	48.6	21	347+ 3	73	7	99	3	.53	.48L	3.48L	29.14L	C	BC		3701000100									
16558−3958	48.9	45	345+ 2	61	7	100	3	2.55	4.60L	26.04L	15158.39L	D	BL		620245600F		1							
16558−3342	49.2	27	350+ 5	45	6	99	2	.82	.61	.52L	9.62	CF	CBB F	0	8600000120			1	17	2383		17		
16558−3737	50.4	6	347+ 3	30	6	99	3	5.25	2.73	3.60L	27.16L	BD	AA	9	3603200000									
16558−3941	50.9	57	346+ 2	40	6	100	3	3.62	1.72	24.40L	353.79L	BE	AB	3	960224251F									
16558−3606	52.0	35	348+ 4	32	8	99	2	10.44	6.43	5.17L	50.50:	FF	AAED	9	9581021238									
16558−3438	52.0	19	350+ 5	41	6	99	2	1.38	1.01	.87L	11.60L	FE	AA H	7	5601110110									
16558−3503	52.1	29	349+ 5	26	14	99	2	.25L	.33L	1.72	16.13	CC	FED		7601100210									
16558−3417	52.8	35	350+ 5	30	6	98	3	2.63	11.60	7.68	10.85:	BBCC	AAAB	5	5700100110									
16559−3651	54.7	23	348+ 3	49	12	99	3	.31L	.39L	3.67	34.52	CC	CMEB		8601120210			1	5	DC348.0+03.4		389		
16559−3440	55.0	17	350+ 5	39	8	99	2	.59	.35:	1.37L	14.15L	CE	BCGE	4	6600110110									
16559−3929	55.1	44	346+ 2	31	6	100	3	1.09	1.41	24.58L	558.66L	DE	AA E	2	960300100F									
16559−3620	56.2	27	348+ 4	27	7	99	3	2.17	1.16	1.66L	21.77L	BC	AA I	2	5600100000									
16560−3903	0.5	48	346+ 2	44	6	99	3	1.96	1.29	6.21L	71.64L	CD	AA	0	2800000000									
16560−3755	1.2	34	347+ 3	23	6	99	3	.79	.55	1.84L	33.00L	BF	BB	0	1603000000									
16560−3657	1.4	44	348+ 3	20	5	99	3	8.41	8.42	2.54L	20.26L	BC	AAII	9	9601100000			1	5	DC348.0+03.4		417		
16560−3142	1.6	46	352+ 7	18	4	98	3	3.16	1.66	.48L	4.62L	BC	AA	3	3602000000									
16560−3352	1.9	43	350+ 5	71	7	99	2	1.99	1.19L	.79L	9.34L	F	AAI		7700000000									
16561−3459	8.1	58	349+ 5	36	6	99	2	49.54	37.49	5.95	9.42L	CCD	AA	8	7701200100	27								
16561−3842	10.8	41	346+ 2	75	7	99	3	1.19	.42:	5.53L	76.44L	DE	AB	4	3600000100									
16562−3037	12.1	43	353+ 7	91	16	98	3	.25L	.34L	.72	5.00:	CD	CD		9500000008									
16562−3429	13.4	60	350+ 5	35	7	99	2	1.55	.89	1.21L	8.65L	BC	AAHD	0	5702000100									
16562−3959	14.1	15	345+ 1	27	6	100	3	64.91	694.40	9699.61	15158.39	CBDC	AAAA	0	622246820F		1							
16562−3607	14.6	52	349+ 4	62	17	97	2	.27L	.48L	4.49	53.42:	DF	DFD		8582011228									
16562−3955	16.4	49	346+ 1	20	7	100	3	17.06	117.10:	84.45L	15158.39L	BB	DDF	2	620237520F		1	2	20	G345.530		51		
16562−3419	17.3	48	350+ 5	63	9	99	2	.62	.41L	1.18L	13.24L	D	BJ		5600000110									
16562−3731	17.4	55	347+ 3	46	6	99	3	1.43	.84	1.38L	27.04L	ED	AA	9	3602100000									
16563−3255	21.2	31	351+ 6	49	7	99	2	.46	.33L	.76L	7.44L	C	CE		8501100000									
16563−3945	23.2	35	346+ 2	34	6	100	3	7.76	5.54	27.49L	300.50L	CC	AA	2	970400000F									
16563−3853	23.8	54	346+ 2	36	6	99	3	3.42	1.58	5.57L	65.10L	BC	AA	5	4702101000									
16564−3314	26.8	35	351+ 6	59	7	98	3	.61	.41L	.56L	7.60L	C	BD		9600000000									
16564−3536	27.6	3	349+ 4	40	8	99	3	1.18	.60	1.47L	78.37L	BD	ABF	0	9400120008									
16564−3455	27.7	58	349+ 5	41	9	99	2	4.45	2.73	1.29L	13.41L	FF	AAG	9	9600200000									
16564−3523	27.7	47	349+ 4	28	8	99	3	3.56	2.72	1.44L	57.37L	BC	AAC	2	7500000008			1	23	MRSL 349+04/1		505		
16564−3218	28.7	1	352+ 6	46	7	98	2	.59	.31:	.64L	8.35L	CE	BB	0	1500000000									
16564−3646	29.1	16	348+ 3	52	8	99	3	.56	.32L	2.44L	24.43L	C	B		9600000100			1	5	DC348.0+03.4		399		
16564−3531	29.3	40	349+ 4	31	8	99	3	1.70	1.37	1.45L	62.50L	BC	AAE	0	9500120008									
16564−3438	30.0	55	350+ 5	29	10	99	2	.57	.62L	1.22L	13.97L	D	BDHE		4600000000									
16565−3447	31.2	25	350+ 5	78	11	99	2	.44	.94L	1.23L	13.06L	C	BI		9600100000									

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm (Jansky)	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16565−3300		31.3	45	351+	6	35	15	98	3	.25L	.37L	1.26:	11.04	DC	DGC		7600100100								
16565−3704		32.3	6	348+	3	80	16	99	2	.35L	.57L	3.24	34.03L	D	EFA		9600000100								
16565−3546		32.7	48	349+	4	27	8	99	3	1.38	.78	1.51L	71.94L	FE	AABH	9	9410100008								
16565−3754		32.8	24	347+	3	41	5	99	3	13.94	8.27	2.97L	46.08L	BC	AAC	9	1602200100	27							
16565−3352		34.4	47	350+	5	45	7	99	2	1.29	.69L	.83L	7.01L	C	AB		7700000000								
16565−3637		35.2	52	348+	3	30	12	99	3	.32L	.35L	2.88	26.32L	C	EFCC		9602100300								
16565−3509		35.5	45	349+	4	47	7	99	3	.65	.68:	1.34L	10.69L	CF	ABJJ	7	9602011110			1	23	MRSL 349+04/1		473	
16566−3228		37.6	20	351+	6	58	7	98	2	.40	.46L	.48L	5.85L	C	C		1500000000								
16566−3848		38.8	24	346+	2	56	7	99	3	.73	.39L	2.75L	51.97L	C	BJ		5701200100								
16566−3811		39.1	46	347+	3	38	7	99	3	.85	.53	4.05L	53.04L	ED	BC	3	2601100100								
16566−3109		40.0	43	353+	7	29	14	98	2	1.10L	.43L	.79	5.15	CD	LIEB		5600100008								
16566−3744		41.7	18	347+	3	61	7	99	3	.65	.56L	2.75L	40.65L	F	BBN		2600100100								
16566−3503		41.8	24	349+	4	34	7	99	3	1.45	.82	1.29L	10.44L	CF	AA	9	9602010000								
16567−3107		42.2	19	353+	7	89	8	98	2	.43	.39L	.56L	18.16L	C	C		5500100008								
16567−3838		42.8	42	347+	2	40	5	99	3	7.30	15.68	7.07	58.57L	BBC	AAA	2	7700000100								
16567−3621		43.3	24	348+	4	55	6	99	3	1.34	.51:	2.03L	21.50L	DE	AB	0	8601000010								
16567−3751		43.9	46	347+	3	50	6	99	3	.93	.67	3.39L	45.72L	FC	AB	5	1601200100								
16567−3453		44.2	27	350+	5	92	11	98	2	.35	.73L	1.35L	13.17L	D	BB		9600200000								
16567−3810		45.4	5	347+	3	20	7	99	3	.76	.36L	5.41L	52.47L	B	BEE		2601100100								
16567−3627		47.2	48	348+	4	28	6	99	3	.66	5.97	4.73	21.50L	CBC	BACB	0	9602200310								
16567−3429		47.4	25	350+	5	89	10	99	2	.43	.51L	1.21L	12.38L	C	CF		8602000000								
16568−3152		48.5	4	352+	6	19	5	98	2	2.26	1.68	2.09L	6.28L	FF	AAH	9	3501100000								
16568−3845		50.7	34	347+	2	27	6	100	3	1.81	.97:	2.70L	41.28L	CE	AB	8	5712100100								
16568−3953		51.4	35	346+	1	23	6	100	3	24.79	19.30	28.96L	422.03L	DC	AA	9	660301000F								
16568−3749		53.9	60	347+	3	28	6	99	3	1.49	.72	3.38L	45.02L	CC	ABMC	0	2601300000								
16569−3633		59.3	27	348+	3	54	10	97	2	.36	.35L	2.23L	22.38L	C	C		9702400200								
16569−3042		59.4	47	353+	7	89	7	98	2	.54	.44L	.49L	17.35L	F	BH K		7401000008								
16569−3101		59.5	23	353+	7	22	7	98	2	.77	.36:	.55L	16.01L	CF	BHF	2	5500000008								
16569−3542		59.9	9	349+	4	69	7	99	3	.47	.35L	1.74L	85.95L	D	BC		8400100008								
16570−3344		0.7	5	351+	5	42	10	99	2	.40	.48L	.65L	8.99L	D	EE F		6700110000								
16570−3555		2.0	12	349+	4	50	6	99	3	.66	.28:	1.83L	92.45L	BE	BHD	0	7411100118								
16570−3711		2.4	14	348+	3	54	8	99	3	.35L	.54	4.57	41.90L	DD	JBCC		9600112100		2						
16570−3118		2.9	10	352+	7	59	10	98	2	.44	.42L	.64L	7.50L	C	F		4600100000								
16570−3901		3.6	27	346+	2	78	7	98	2	.91	.82L	6.32L	92.33L	C	B		5803000000								
16570−3007		5.2	8	353+	7	44	5	98	3	.92	.39	.51L	3.90L	CD	ADEK	0	6600010100								
16570−3132		5.8	42	352+	7	22	10	98	2	.55	.69L	.54L	5.94L	C	CG		3500000000								
16571−3342		6.9	16	351+	5	37	9	99	2	1.22	.90	.79L	9.99L	CD	AB	0	5600110000								
16571−3911		9.3	15	346+	2	34	7	99	3	1.05	1.42	6.99L	95.60L	CC	AA	9	3802000000								
16571−3624		10.9	17	348+	4	31	6	99	3	6.08	5.15	2.05L	20.82L	BB	AAE	4	6600100200								
16571−3631		12.0	18	348+	3	63	14	99	2	.40L	.37L	3.09	22.81L	C	FA		8700200200								
16572−3921		12.7	39	346+	2	25	6	99	3	2.66	1.74	25.38L	327.49L	EC	AAFC	8	660001120F								
16572−3146		12.7	53	352+	6	43	16	98	3	.31L	.29L	.99	6.82:	DE	H CC		2502100120								
16572−3846		13.9	22	347+	2	34	7	128	3	2.40	1.38:	4.96L	52.94L	BF	AA	5	5712310100								
16572−3442		14.9	53	350+	5	36	10	98	3	.55	.40:	1.24L	11.91L	CF	DDHC	0	8600000100								
16572−3852		15.4	25	346+	2	53	8	99	3	1.01	.64L	6.21L	89.12L	C	DE		5703110000								
16572−3034		15.5	57	353+	7	21	6	98	2	2.20	1.30	1.65L	15.14L	CC	AAH	0	9400000008								
16572−3613		16.3	55	349+	4	20	6	99	3	4.26	2.17	4.15:	104.24L	BCD	AAEC	0	8420200218			1	5	DC348.6+03.6		171	
16572−3530		16.7	8	349+	4	81	7	99	3	.52	.68L	1.64L	83.30L	B	BD G		6401000108								
16572−3709		16.9	7	348+	3	50	6	99	3	1.36	.72	2.79L	30.10L	CD	AB	0	9601112100		2						
16572−3323		16.9	14	351+	5	34	12	99	2	.25L	.43L	1.87	15.01	CC	BCB		9682200110								
16573−3551		18.1	43	349+	4	58	6	99	3	1.85	.56	.85L	90.13L	BF	ABF	5	8400200008			2	13	208293 K0		21	60
16573−3321		18.5	41	351+	5	59	10	99	2	.86	.35L	.76L	8.70L	C	BF		9601200110								
16573−3633		20.9	39	348+	3	64	11	97	2	.29	.35L	2.54L	41.75L	D	F		9600300200			1	1	V595 SCO		39	3
16573−3225		22.7	55	352+	6	30	6	98	2	1.57	.54L	.71L	7.15L	C	AD J		2500000000								
16573−3318		22.9	33	351+	5	76	9	98	2	.63	.30:	.76L	10.13L	CE	AE	3	8601200010			1	39	OS−396		93	1415
16573−3638		23.2	29	348+	3	39	6	99	3	.47	.38L	1.94L	28.23L	C	CGG		9701110210								
16573−3748		23.9	19	347+	3	42	9	99	2	.40L	.51	3.25L	27.65L	F	D		2601201110								
16574−3048		24.3	55	353+	7	74	19	98	2	.28L	.44L	.97	15.46L	D	FD		5401010108								
16574−3114		26.9	2	353+	7	25	10	98	2	.48	.45L	.41L	4.61L	D	DG G		1600100110			1	1	IP SCO		32	3
16574−3834		27.0	39	347+	2	54	7	99	3	1.19	.57L	4.45L	69.12L	D	AD		7701000000								
16574−3333		27.4	37	351+	5	56	9	98	3	.60	.29L	.53L	7.07L	B	BI		7700000000								
16574−3124		28.2	9	352+	7	37	6	98	3	7.14	5.86	1.62	4.81L	BCF	AAA	9	3600000000								
16574−3616		28.8	17	349+	4	74	6	99	3	.91	.53:	.84L	17.93L	EF	BD	8	6701300200								
16575−3940		30.2	47	346+	1	58	8	99	3	.77	.84L	8.45L	94.55L	C	BB		7802210000								
16575−3555		34.6	56	349+	4	85	11	98	2	.49	.39L	1.96L	116.15L	C	CF		7401100108								
16575−3743		34.7	35	347+	3	51	5	99	3	1.08	.39L	2.17L	23.88L	C	BD		2600200100								
16575−3901		34.8	19	346+	2	37	6	99	3	1.02	.89	4.60L	65.56L	BC	AA	1	5802101000								
16575−3651		35.3	46	348+	3	37	6	99	3	3.41	2.15	2.62L	27.43L	BC	AA	0	9703000200								
16575−3042		35.3	55	353+	7	50	15	98	2	.34L	.41L	.95	18.84L	F	FEED		6401110018								
16576−3755		36.5	38	347+	3	61	8	99	3	.71	1.52L	17.92L	34.70L	C	BB		3603002007								
16576−3944		37.3	18	346+	1	41	7	99	3	.67:	1.11	23.76	77.38L	CCC	BBAB	2	7802100000								
16576−3748		38.7	48	347+	3	28	9	99	3	.65	.64L	15.70L	24.00L	C	BB		4601201127								
16576−3903		39.3	45	346+	2	57	13	99	2	.49	.58L	5.53L	66.27L	C	CD		4802201100								
16576−3326		39.4	33	351+	5	48	14	98	3	.25L	.34L	1.03:	11.29	DF	HJB		9601200210								
16576−3018		39.5	32	353+	7	22	12	98	2	.38L	.41L	.94	5.90	CD	L FB		9600000108								
16576−3722		39.7	43	348+	3	60	6	99	3	.53	.42L	3.19L	31.78L	C	B		1700000100								
16577−3918		45.3	24	346+	2	33	6	99	3	1.55	.96	2.60L	70.59L	BD	AB	0	7800111200								
16577−3531		46.1	48	349+	4	52	6	98	3	.65	.62:	1.67L	107.80L	DD	BB G	0	5400000208								
16577−3348		46.9	13	351+	5	62	8	98	3	.65	.31L	.82L	9.23L	C	AK		3701100000			1	13	208303 K5		15	87
16577−3614		47.7	48	349+	4	46	5	99	3	1.58	2.38:	1.78L	23.45L	CC	AA	1	9601200100								
16578−3445		48.9	20	350+	4	32	6	98	3	.56	5.00	5.77	12.59L	BBC	BAAG	2	9500000100			2	14	391−PN 7 PI		10	
16578−3514		49.8	12	349+	4	96	10	97	2	.35	.68L	1.67L	17.24L	C	BD		9600000100								
16578−3715		50.5	35	348+	3	47	5	99	3	2.45	.50:	2.89L	21.58L	BD	AC	0	7701000100								
16578−3737		51.5	54	348+	3	46	6	99	3	.51	1.35L	14.36L	35.45L	D	B		2600100007								
16578−3344		53.1	51	351+	5	38	8	98	3	1.26	.63	.85L	9.17L	CC	AA	1	3701110000								
16578−3700		53.6	8	348+	3	19	5	99	3	2.70	2.33	2.12L	21.61L	FF	AA	9	9701000100								
16578−3611		53.8	18	349+	4	62	6	99	3	.72	.45L	2.03L	23.87L	B	AEDA		9602200100								
16579−3321		54.4	27	351+	5	74	17	98	2	.53L	.41L	.95	10.09L	C	D DD		8600100100								
16579−3811		55.7	49	347+	2	31	6	99	3	2.21	2.20	21.40L	49.00L	CD	AA	9	5600103407		2						
16579−3903		57.1	16	346+	2	83	9	100	2	.55	.58L	7.32L	81.16L	C	C		5801101000								
16579−3429		57.3	3	350+	5	58	7	98	3	1.25	.67	1.05L	13.45L	BF	AC	3	9500000000								
16579−3329		57.6	45	351+	5	47	10	98	3	.31L	.32L	1.30	8.97L	C	EBB		7700100100								
16579−3920		58.9	25	346+	2	60	7	99	3	.79	.68L	5.61L	83.78L	B	BDEG		7800100200								
16579−3002		59.3	25	354+	7	60	8	98	2	.85	.50L	.45L	5.24L	C	DJ		7601020000		1	2	14	453−SC 14 GI		35	
16580−3634		3.4	50	348+	3	31	6	99	3	.57	.40L	1.44L	17.15L	C	CCGG		9701011110								
16581−3101		6.2	48	353+	7	47	8	98	2	.88	.73L	.51L	22.13L	D	CE		4500100008								
16581−3454		6.9	34	350+	4	20	6	98	3	2.00	1.24	1.48L	15.19L	CC	AAGF	3	9501000210								
16581−3732		7.3	51	348+	3	60	7	99	3	.63	1.65L	15.19L	40.54L	D	B		3600100007								
16581−3848		7.7	58	347+	2	27	6	99	3	7.49	4.43	4.59L	60.86L	BB	AA	1	6700100000			1	1	V596 SCO		12	3
16581−3115		8.9	28	353+	7	45	14	114	2	.44L	1.05L	.79	6.22L	E	FCD		2601000210								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16582−3041	12.0	0	353+ 7	36	7	98	2	1.57	.56:	.50L	20.93L	CD	AE	0	5501101128		8						
16582−3159	15.8	17	352+ 6	69	9	98	3	.33L	.34L	2.14	4.82L	C	HA		3600100000								
16582−3028	15.8	10	353+ 7	80	7	98	2	.55	.34L	.63L	24.51L	C	B		9500000008								
16582−3833	16.0	32	347+ 2	36	6	99	3	1.49	1.10	3.59L	58.83L	BD	BB	0	7704100000								
16582−3718	16.6	29	348+ 3	94	8	99	3	.60	.84L	12.54L	38.46L	F	BEG		2700000107								
16582−3059	16.8	59	353+ 7	23	6	98	2	2.54	5.77	2.62	20.19L	BCC	AAA	5	4500100008			1	1	FI SCO		18	3
16583−3752	18.3	3	347+ 2	38	6	99	3	2.66	1.21	16.48L	39.13L	CC	AA F	0	6500111117								
16583−3342	19.4	49	351+ 5	30	7	98	3	1.07	.80	.75L	7.43L	BE	AB	3	2700110000								
16583−3305	19.5	42	351+ 5	30	8	98	3	8.68	7.42	.90:	8.53L	BCC	AAB	9	9600210000								
16583−3619	20.6	21	349+ 3	54	7	99	3	.50	.28L	2.04L	23.14L	C	B		7603010000								
16583−3334	20.7	33	351+ 5	69	14	98	3	.29L	.43L	1.39	11.83L		E		MHFB								
16583−3757	22.7	42	347+ 2	21	6	99	3	1.50	.79	15.29L	35.91L	EF	AB	1	4500101007			1	22	S2		511	3600
16583−3048	23.3	18	353+ 7	65	8	98	2	.54	.60L	.81L	21.26L	C	ADH		5501000228		8						
16583−3338	23.8	24	351+ 5	35	6	98	3	1.75	1.64	.75L	7.37L	CF	AA E	9	3700210110								
16584−3303	24.4	3	351+ 5	35	8	98	3	1.18	.68	.69L	8.48L	DE	AB	0	9600210000								
16584−3400	24.6	39	350+ 5	38	6	98	3	4.09	3.97	.88L	7.48L	CF	AAC	9	3600000000								
16584−3659	24.7	27	348+ 3	44	11	99	3	.46L	.56L	3.55	40.13L		C		EHFB								
16584−3533	25.8	3	349+ 4	79	8	98	3	.62	.46L	1.86L	21.12L	C	CC		8600110000								
16584−3350	27.0	12	351+ 5	38	8	97	2	.99	.60L	1.03L	10.12L	E	AA		6602020000								
16584−3933	28.1	51	346+ 1	28	7	99	3	.85	1.15	3.38L	48.02L	BC	BAFG	1	6921200110			1	23	OCL 1002		475	
16584−3426	29.0	59	350+ 5	40	6	99	2	1.33	.79	1.35L	14.16L	CD	AB	0	9501000200								
16584−3419	29.1	24	350+ 5	37	5	98	3	5.44	4.20	1.20L	13.73L	BC	AA	9	5500000000								
16584−3846	29.4	14	347+ 2	65	7	99	3	1.04	.71L	4.82L	45.16L	C	BD		6700100100								
16584−3959	29.5	30	346+ 1	28	9	98	3	.79L	.73	8.64	104.66:		DCD		DCED								
16584−3710	29.7	38	348+ 3	38	6	99	3	.91	6.14	4.39	25.12L	ECC	BAA	4	9702100210								
16584−3808	30.0	33	347+ 2	52	7	99	3	.52	1.47L	16.53L	42.68L	E	BD		6701111217			1	22	S2		529	3600
16585−3442	30.0	37	350+ 4	41	6	98	3	1.00	.34:	1.32L	15.06L	BD	AD	3	9501000000								
16585−3144	31.6	57	352+ 6	82	12	97	2	.35	.55L	.60L	3.90L	C	CKD		2600000110								
16585−3204	31.8	4	352+ 6	52	13	97	2	.37	.46L	.58L	4.94L	C	B		3600200000								
16585−3610	32.0	10	349+ 3	54	5	99	3	.80	.39L	1.97L	16.25L	B	BI		9703221000		1						
16585−3212	32.8	49	352+ 6	63	8	98	3	1.60	.80	.54L	6.05L	CC	AA I	3	4600000100								
16585−3731	33.7	32	348+ 3	40	6	99	3	5.06	3.41	11.03L	28.64L	CE	AAE	9	4700200107								
16585−3823	35.5	57	347+ 2	43	8	99	3	.71	.42L	3.51L	49.78L	B	B D		7600101000								
16586−3606	36.4	9	349+ 4	22	5	99	3	2.91	1.46	1.94L	15.90L	BC	AA	2	9704221000		1						
16586−3133	37.4	47	352+ 6	63	11	97	2	.58	.60L	.55L	7.53L	D	CG C		2602101100			1	1	FM SCO		19	3
16586−3831	37.6	50	347+ 2	63	7	99	3	1.19	.70	3.80L	43.57L	DD	BB	0	7700200000								
16586−3647	38.5	27	348+ 3	60	6	99	3	.60	.49	2.52L	34.37L	CD	BB	0	9602000100								
16586−3924	38.8	2	346+ 1	20	6	99	3	1.13	.59	3.07L	69.33L	CE	ABMF	8	5803110200								
16586−3726	39.7	32	348+ 3	32	6	99	3	.91	1.30L	13.00L	25.29L	E	AE		3700200007								
16586−3740	39.9	59	348+ 3	47	9	99	3	1.42L	.67L	6.41	29.90L		C		CCE								
16586−3534	40.8	27	349+ 4	32	5	98	3	4.93	4.11	.90L	13.35L	BD	AAH	9	9700210100								
16586−3304	41.7	13	351+ 5	63	8	98	2	.77	.50L	.84L	9.09L	C	AH D		7601210000								
16586−3623	41.8	3	349+ 3	76	9	99	2	.39	.40L	2.17L	28.77L	C	B		7602110000								
16587−3633	42.3	33	348+ 3	27	10	123	3	.59L	.37L	3.42	26.59L		C		BI GC								
16587−3712	42.5	48	348+ 3	50	6	99	3	.99	.39L	2.93L	25.31L	B	AG F		8701100210								
16587−3929	43.6	48	346+ 1	58	10	99	2	.54	.45L	4.72L	80.16L	C	A		4801310210								
16587−3509	44.0	16	350+ 4	96	15	98	2	.40	.29L	1.71L	23.47L	C	C F		9600101100								
16587−3659	46.8	32	348+ 3	48	12	98	2	.39	.48L	5.72L	36.41L	D	DI FC		9600221200								
16588−3811	48.4	26	347+ 2	24	7	99	3	.93	.87L	13.77L	41.32L	C	BI E		6601111217			1	22	S2		583	3600
16588−3934	48.4	31	346+ 1	25	8	97	2	.72	.42L	4.46L	64.44L	C	B		5800200110			1	23	OCL 1002		336	
16588−3538	48.9	51	349+ 4	43	5	98	3	1.04	.38	1.74L	13.68L	CD	AIN	0	9702110100								
16588−3826	49.7	15	347+ 2	37	7	99	3	.73:	2.12	3.62L	42.63L	CC	CAB	0	7700201000								
16588−3619	50.1	45	349+ 3	51	6	99	3	.41	.37L	2.22L	24.90L	C	B G		5602110000								
16588−3042	50.3	3	353+ 7	42	10	97	3	.25L	.33L	1.45	10.08		CE		JADB		8						
16588−3506	50.7	13	350+ 4	44	5	98	3	.73	.28:	1.36L	12.16L	EF	CB	6	9700201000								
16588−3701	51.8	2	348+ 3	61	19	99	2	.52L	.40:	5.21	35.64L		EC		MBFD								
16588−3202	52.8	48	352+ 6	49	9	98	3	.58	.39L	.54L	7.44L	B	A		4602100000								
16589−3315	54.4	14	351+ 5	41	6	98	3	59.41	58.83	9.24	7.03L	BBF	AAA	9	5501100000	23							
16589−3136	56.0	4	352+ 6	51	16	98	3	.41L	.36L	1.07	9.00		DC		FB								
16589−3339	56.5	55	351+ 5	43	10	98	2	.35	.33L	.83L	17.53L	C			C E								
16589−3556	58.3	31	349+ 4	24	5	98	3	1.25	.79	1.72L	20.20L	CC	AB	4	9701000000								
16589−3458	58.5	7	350+ 4	19	5	98	3	1.26	.75	.80L	11.59L	CD	AAG	9	9602000110								
16589−3114	58.7	50	353+ 6	44	8	98	3	2.41	.79	.55L	25.86L	CC	AA F	6	2400000108								
16589−3918	58.8	6	346+ 1	50	9	99	3	.51	.39L	3.99L	66.04L	F	CGL		5802000000								
16589−3232	59.5	39	352+ 6	35	12	98	3	.33L	.31L	1.10	5.87L		C		E EA								
16589−3144	59.7	8	352+ 6	78	12	98	3	.27L	.38L	.97:	7.43		DC		KKCA								
16590−3949	0.2	24	346+ 1	37	7	99	3	1.75	.91	3.76L	50.62L	BD	AB	0	5800000000								
16590−3608	0.3	53	349+ 3	36	5	99	3	2.05	1.74	2.03L	23.50L	BC	AAG	0	9603121000			1	1	32	X1658−361	52	1
16590−3313	1.9	14	351+ 5	63	8	98	2	.80:	1.30	1.75L	8.82L	ED	B3C	0	5501102330			E					
16590−3305	3.0	49	351+ 5	22	7	98	3	.55	1.70	5.29	6.75L	FCC	DAAF	0	6523000000				2	14	391−PN 8 PI	1	
16590−3635	3.6	25	349+ 3	31	5	99	3	7.88	4.36	1.84L	21.96L	BB	AA	0	6701011110	15							
16590−3858	3.6	51	347+ 2	32	5	99	3	1.99	1.00	1.80L	54.35L	BD	AB	1	5700000000								
16590−3450	4.4	56	350+ 4	58	11	98	3	.42	.34L	1.48L	14.52L	D	BF		9502000000								
16591−3326	7.8	45	351+ 5	51	7	98	3	.52	.38L	.70L	10.71L	C	BG		5501000000			1	13	208331 K0		11	82
16591−3059	8.7	21	353+ 7	39	14	97	2	.44	.45L	2.20L	26.23L	C	CE		650100000C			1	1	V597 SCO		13	3
16591−3510	9.5	41	350+ 4	31	5	98	3	2.42	1.04	1.52L	16.21L	DD	AAD	9	9601101100								
16591−3354	10.6	25	351+ 5	64	10	97	2	.26	.56L	.96L	17.99L	C	DG		7601010000								
16591−3626	11.3	36	349+ 3	47	6	99	3	.97	.47	1.75L	21.15L	BF	BC H	0	5601000100								
16592−3937	12.9	30	346+ 1	37	7	99	3	1.87	1.42	3.37L	58.55L	CC	AA	0	7800200000			1	23	OCL 1002		267	
16592−3940	13.0	3	346+ 1	62	9	99	3	.75	.76L	3.69L	64.31L	C	CC		6800100000			1	23	OCL 1002		221	
16592−3817	14.6	22	347+ 2	42	10	99	3	.92L	.56L	7.59L	62.88		C		CCHC								
16592−3804	15.0	57	347+ 2	25	6	99	3	2.60	1.09	12.83L	38.27L	CC	AB	2	5603133007			3	2	22	S2	251	3600
16592−3704	15.7	19	348+ 3	81	16	99	2	.31:	.39L	3.30	39.13L	D	D F		9701010200								
16593−3932	18.5	36	346+ 1	41	7	99	3	1.65	1.43	3.21L	55.77L	CC	AA	7	7802100000								
16593−3255	18.9	14	351+ 5	49	7	98	3	1.23	.63	.62L	8.29L	BD	AB	1	4600100000								
16593−3120	20.1	47	353+ 6	58	9	98	3	.73	.41L	.57L	6.15L	B	EB		2600100000			1	13	208336		7	93
16593−3846	20.2	10	347+ 2	52	6	99	3	1.39	.42L	3.99L	45.26L	B	AK		6702000100								
16593−3015	23.3	1	354+ 7	67	12	97	2	.30L	.53	.81L	4.99L		D		BB								
16593−3154	24.0	1	352+ 6	48	6	98	3	.70	.38L	.59L	5.16L	B	BCK		3700100000								
16594−3146	24.4	4	352+ 6	60	6	98	3	.85	.34:	.61L	5.11L	BD	BB	2	3600000000								
16594−3034	24.9	41	353+ 7	62	9	97	3	.70	.37L	2.10L	21.91L	C	BFG		2600000000								
16594−3108	25.2	51	353+ 6	44	12	97	3	.46	.33L	1.14L	24.46L	E	BGGB		9502100000C			1	23	LDN 1695		533	
16594−3126	25.6	55	353+ 6	83	13	98	3	.28L	.31L	.82	5.50L		C		JDE			1	1	CO SCO		11	3
16594−3423	25.7	58	350+ 4	83	10	97	2	.39	.35L	1.32L	15.84L	F	D		3600100000								
16594−3315	25.7	8	351+ 5	24	5	98	3	2.71	2.92	.88L	10.02L	BC	AAE	9	6501000000			1	5	DC350.4+04.4		272	
16594−3251	25.8	55	352+ 5	50	7	98	3	.36	.40L	.64L	9.00L	C	BB		5502102330		E						
16594−3332	26.1	51	351+ 5	37	5	98	3	2.43	.83	.67L	7.43L	BC	AB	2	5600100000			1	23	LDN 1679		126	
16595−3239	30.6	18	352+ 5	17	6	98	3	14.76	3.60	1.29	7.82L	CBC	AAAA	2	6701000000								
16595−3311	31.1	15	351+ 5	18	5	98	3	1.61	1.49	1.44L	26.75	CC	EAAEI	2	4641100000			3	4	TMSS −30277		7	28
16595−3546	31.4	42	349+ 4	64	13	98	3	.31L	.31L	2.56	23.48L		D	0	5481102330			E	3	5	DC351.2+05.1	74	
															I I GB								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
16595−3242	31.8	50	352+	5	50	7	98	3	.70	.29L	.61L	8.80L	C	B		5601100000								
16595−3820	33.1	6	347+	2	32	6	99	3	.77	.52	2.57L	48.05L	BD	AB	0	7501212410								
16595−3304	33.8	13	351+	5	39	6	98	3	1.20	.65	.94L	9.03L	BC	ABC	4	6501000000								
16595−3948	34.2	9	346+	1	36	6	99	3	1.77	1.21	2.36L	58.89L	BC	AA	1	6800100000								
16595−3652	35.1	49	348+	3	67	9	97	2	.40	.39L	2.70L	32.99L	E	D		7601100000								
16595−3620	35.5	59	349+	3	43	6	98	3	.64	.49L	2.09L	25.74L	B	BD		4604000000								
16596−3907	36.0	15	347+	1	26	7	99	3	1.42	2.98	2.90L	41.42L	EC	AA	9	3800101210								
16596−3139	36.7	31	352+	6	23	15	97	3	.28L	.37L	1.10	12.94	CC	JGFD		2580000220								
16596−3031	37.6	18	353+	7	37	8	97	3	4.16	6.80	3.35	21.92L	BED	AAAJ	9	950020000C			1	23	LDN 1695		300	
16596−3724	38.4	13	348+	3	51	8	99	3	.77	1.41L	11.33L	34.22L	D	BCLB		4701000007								
16596−3501	38.9	35	350+	4	14	5	98	3	3.47	1.89	1.11L	13.39L	DD	AAM	9	9502000000								
16597−3629	42.8	10	349+	3	78	8	98	3	.61	.39L	2.19L	25.77L	D	BB		4602000100								
16597−3025	42.8	27	353+	7	42	14	98	2	.41	.48L	2.20L	25.50L	F	EHE		9500100000C			1	23	LDN 1695		352	
16597−3553	43.0	30	349+	3	18	5	98	3	4.03	1.71	1.41L	18.49L	BC	AAF	6	9701100000								
16597−3410	43.1	55	350+	5	57	6	98	3	.62	.29L	1.08L	11.26L	F	BJ		5601100000								
16597−3811	45.1	6	347+	2	55	10	99	3	.41	1.49L	16.67L	39.61L	D	CD		6601122107								
16597−3648	45.6	37	348+	3	39	9	98	2	.43	1.29L	2.09L	25.24L	C	BJ		7600100000								
16597−3346	46.0	13	351+	5	72	6	98	3	.65	.29L	.72L	8.25L	C	A		7701000000			1	13	208345		8	92
16597−3734	47.6	28	348+	2	19	6	99	3	5.82	2.43	10.24L	25.12L	BD	AAD	0	3622112107		2						
16597−3407	47.6	29	351+	5	21	8	97	2	.47	2.04L	1.09L	12.08L	E	DI		5603200000								
16598−3156	48.0	11	352+	6	50	7	98	3	1.28	.46:	.58L	5.59L	DE	BC	9	4600100000								
16598−3817	48.2	13	347+	2	63	8	99	3	1.05	1.39L	12.69L	35.02L	D	AMK		6611322217								
16598−3039	48.3	58	353+	7	24	8	97	3	5.45	2.44	1.13:	22.51L	CCE	AADC	8	950200010C			1	1	IX SCO		37	3
16598−3942	49.2	28	346+	1	52	13	100	2	.62	1.09L	5.70L	101.68L	C	DJFG		6700100000								
16598−3830	51.4	21	347+	2	42	7	99	3	2.30	1.70	2.75L	36.10L	BC	AA	7	8611100000								
16598−3557	51.6	27	349+	3	32	13	98	3	.45	.33L	1.24L	24.23L	C	EH		9602100000								
16598−3915	52.4	44	346+	1	34	7	99	3	1.80	1.44	3.10L	52.44L	CF	AA	9	2800212100		2						
16598−3750	52.6	46	348+	2	40	7	99	3	.79	.54L	9.15L	36.36L	C	BCL		6502000007			1	23	MRSL 347+02/1		589	
16598−3910	52.8	59	347+	1	60	8	99	3	1.00	.55:	2.99L	51.44L	CF	BB	0	3700401100								
16598−3733	52.9	42	348+	2	32	12	99	3	5.82L	2.43L	6.39	26.78L	E	EDB		4642112117		2						
16599−3403	54.6	7	351+	5	51	7	97	2	.76	.55L	1.08L	14.28L	E	BDE		4502120000		1						
16599−3201	55.1	8	352+	6	53	7	98	3	.60	1.05L	.51L	6.79L	B	ADE		4600100000								
16599−3946	58.2	25	346+	1	98	13	99	2	.49L	.75	4.77L	75.67L	F	B		5700300000								
16599−3826	58.9	47	347+	2	48	8	99	3	.47:	.72	4.34	35.78L	ECC	BBBC	7	8600200000								
17000−3208	1.7	14	352+	6	62	6	98	2	.59	.41L	.56L	9.89L	D	BD		3500000000								
17000−3528	1.8	51	350+	4	29	6	98	3	1.86	1.08	1.59L	19.39L	CD	AA	9	4602011000								
17000−3305	2.6	52	351+	5	59	6	98	3	.60	.44:	.64L	4.80L	FF	BB	7	5601100000								
17000−3705	5.4	31	348+	3	51	7	99	3	1.09	.43L	1.09L	29.95L	B	AF		8711100000			2	13	208348 K2		7	90
17001−3138	6.9	47	353+	6	44	13	97	2	.34L	.29L	1.11	6.73	EC	DBC		3501000120								
17001−3227	7.5	56	352+	5	60	7	98	3	.57	.40L	.60L	4.63L	C	BE		1600000000								
17001−3310	8.8	8	351+	5	68	10	97	2	.36	.44L	.90L	7.09L	C	DHC		5500100000								
17001−3651	9.3	0	348+	3	32	6	98	3	160.65	66.98	18.83	21.54L	BBD	AAA	9	7601100000	22		2	1	RT SCO		6	4
17001−3645	10.1	56	349+	3	34	6	98	3	1.28	.65	2.03L	27.58L	BC	AA	0	5601300000								
17001−3912	10.4	43	347+	1	18	6	99	3	1.08	.50:	2.29	50.87L	BFE	BBF	0	2700312210		2						
17001−3625	11.3	2	349+	3	50	6	98	3	1.31	1.10	1.77L	22.53L	CC	AA	1	4611001000								
17001−3421	11.5	59	350+	4	29	5	98	3	15.54	15.84	2.38	9.79L	BDD	AAA	8	4600000000	27		1	5	DC350.4+04.4		377	
17002−3351	12.8	19	351+	5	21	5	98	3	1.16	.63	.85L	8.73L	ED	AB	8	6700000000								
17002−3842	13.9	28	347+	2	38	7	99	3	2.52	1.30	2.57L	42.29L	BC	AB	0	7701022100								
17002−3430	14.5	13	350+	4	74	6	98	3	.65	.31L	.89L	10.96L	B	B		7600000000			1	13	208352 K5		35	87
17002−3723	14.7	10	348+	2	36	6	99	3	2.28	1.53	8.62L	32.25L	FE	AA	9	3600200207								
17002−3438	15.9	1	350+	4	19	5	98	3	1.17	.72	.61L	13.25L	DC	AA	0	8700100000								
17002−3537	16.5	17	349+	4	41	11	98	2	.39	.48L	1.81L	25.00L	E	DCH		8601000000								
17002−3818	16.6	9	347+	2	50	12	98	2	.91	1.93L	13.11L	43.89L	D	CD		7600411217								
17002−3329	16.9	49	351+	5	22	6	98	3	.68	.29L	.72L	8.91L	B	BC		4501110000								
17002−3947	17.3	38	346+	1	69	8	99	3	.90	.76L	5.02L	85.81L	C	ABG		5710100000								
17003−3920	19.4	59	346+	1	54	8	97	2	.85	.75	4.44L	70.06L	CD	BB	0	7700112210		6						
17003−3910	21.3	0	347+	1	47	7	99	3	.71	.53L	3.98L	54.93L	B	BCH		2700100210								
17003−3618	22.4	21	349+	3	17	6	97	3	1.20	.47:	1.74L	19.68L	DD	BB	0	9610210100								
17003−3440	23.6	42	350+	4	85	8	98	2	.34	.54L	1.30L	20.45L	C	BFJ		7600100000								
17004−3900	24.4	13	347+	1	97	10	97	2	.45	.42L	4.26L	62.36L	D	C		4611200000								
17004−3003	25.2	50	354+	7	18	6	97	3	2.41	1.25	.43L	3.53L	BC	AAH	0	3800010000								
17004−3813	25.8	17	347+	2	36	11	99	3	.70	1.90L	12.81L	43.19L	D	BIIH		7600322117								
17004−3607	25.9	7	349+	3	50	7	98	3	1.12	.47L	1.70L	18.54L	F	BDC		9603101200								
17004−3702	26.2	17	348+	3	54	7	98	3	.89	.38L	1.82L	28.84L	B	AED		8601200100								
17004−3729	28.5	0	348+	2	29	7	99	3	16.75	13.00	11.62L	32.45L	FF	AAIG	9	3602200007								
17004−3301	28.8	41	352+	5	20	5	98	3	1.53	.69	.70L	6.86L	CC	AA	0	5600100000								
17004−3714	29.3	16	348+	3	50	6	99	3	.56	.52L	2.62L	35.36L	C	BGEK		7611100100								
17005−3325	30.6	35	351+	5	20	5	98	3	.41L	3.69	4.79	6.62L	BC	FAA		4501210000			2	14	392−PN 1 PI		10	
17005−3823	31.1	14	347+	2	62	8	99	3	.91	.61L	2.65L	45.68L	F	BBL		8601100100								
17005−3705	31.9	47	348+	3	48	8	99	3	.62	.52L	2.07L	32.94L	C	BC		7611100000								
17005−3221	32.3	6	352+	5	24	5	98	3	3.36	1.21	.53L	5.09L	DF	AAH	7	5600000000								
17005−3629	32.6	55	349+	3	35	10	99	2	.44	.42:	2.44L	28.22L	DE	CCF	0	4602001000								
17005−3848	33.3	12	347+	2	27	11	99	3	.49L	.74:	5.86	52.38L	DD	FGDC		5701122200								
17005−3545	33.7	37	349+	3	48	6	98	3	1.09	.77	1.62L	15.04L	BC	AAHH	0	9701200110								
17005−3746	33.8	26	348+	2	30	10	98	3	.75	1.17L	11.27L	32.71L	C	BHE		6702000007			4	13	208356 OD		13	66
17005−3344	34.0	36	351+	5	33	5	98	3	2.30	.64	.54L	6.81L	CD	AB	8	6700000000								
17005−3038	34.3	15	353+	7	62	10	97	2	.73	.60L	1.67L	18.27L	C	ABK		960031000C								
17005−3512	34.6	16	350+	4	49	6	98	3	.64	.39L	.91L	16.96L	C	BL		8701000000			1	13	208358 K0		10	78
17005−3550	34.9	25	349+	3	54	6	98	3	2.09	.99	1.71L	17.32L	BC	AA	6	9701200000								
17005−3955	35.3	26	346+	1	48	7	99	3	1.06	.60:	4.76L	53.97L	BC	ABE	2	3801142420		8						
17005−3641	35.4	11	349+	3	19	8	98	3	3.86	1.95	1.70L	20.86L	BC	AA	0	5603200000								
17006−3814	36.6	52	347+	2	85	13	99	2	1.74L	1.11L	3.32	51.25L	E	C		7500311117								
17006−3453	37.7	27	350+	4	33	6	98	3	1.56	.92	1.32L	11.98L	FC	AA	0	7701000000								
17006−3854	39.2	39	347+	1	45	10	99	3	.93	.59	3.67L	51.98L	CE	BB	0	4700200000								
17006−3620	39.3	46	349+	3	28	7	98	3	.93	.58L	1.83L	19.20L	C	BCF		4601100000								
17006−3900	39.4	10	347+	1	64	7	99	3	3.08	.82L	3.86L	52.37L	B	AB		9711200003			1	13	208359 MA		6	80
17006−3605	39.4	19	349+	3	32	13	97	2	.42L	.49L	3.25	24.17L	D	FEC		9605101200								
17006−3540	39.6	38	349+	3	37	10	98	3	.64	.38L	1.66L	18.80L	C	B		7700100100								
17006−3919	41.2	26	347+	1	36	7	99	3	1.97	2.62	4.29L	50.19L	FF	AA	9	4700101003								
17006−3019	41.5	42	354+	7	73	14	97	2	.44L	.42L	.77	5.75L	D	HCC		970110001C								
17006−3948	41.6	42	346+	1	25	6	99	3	4.64	3.64	4.85L	53.24L	CC	AA	8	4801100000								
17006−3307	41.8	53	351+	5	63	8	97	2	.37	.37L	.65L	8.72L	D	B		5500100000								
17007−3040	42.8	44	353+	6	75	8	97	3	.36	.78L	2.04L	22.05L	C	CH		950131010C								
17007−3936	42.9	6	346+	1	37	12	98	2	.52	.52L	5.71L	68.76L	C	BDG		6800000000								
17007−3800	43.7	22	348+	2	58	8	99	3	.71	.65:	12.02L	35.23L	DF	AB	0	6501200007			1	23	MRSL 347+02/1		503	
17007−3245	44.4	14	352+	5	15	5	98	3	2.96	1.60	.68L	5.49L	BC	AAA	1	6700100000								
17007−3239	45.0	35	352+	5	27	5	98	3	8.81	3.98	1.06	5.00L	BBC	AAB	7	6700100000								
17007−3229	45.7	5	352+	5	38	5	98	3	.29L	1.88	4.32	4.64L	CC	LAA		4700101000								
17007−3534	47.2	27	350+	3	33	6	98	3	1.07	.98	1.64L	16.15L	CD	AB	9	6700000000								
17008−3229	49.9	52	352+	5	72	8	98	2	.41	.36L	.70L	5.48L	C	B		4700101000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Color	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17008–3807	51.2	11	348+ 2		37	5	99	3	2.22	1.47	11.25L	30.68L	BC	AA	2	6602210107							
17008–3402	51.8	27	351+ 4		24	4	98	3	3.56	1.60	.78:	8.67L	DCD	AACI	9	4700100000							
17008–3555	52.2	54	349+ 3		32	8	98	3	.50	.33L	1.81L	18.29L	C	CEG		9701100000							
17008–3322	52.7	46	351+ 5		23	7	98	3	.58	.44L	.67L	6.48L	C	CF		4500100000							
17009–3213	54.0	59	352+ 5		27	5	97	3	2.78	2.40	.59L	4.20L	BC	AAG	8	2700000000							
17009–3644	54.0	14	349+ 3		46	18	99	2	.40	.42L	2.78L	33.40L	D	G C		4601100010							
17009–3957	54.4	53	346+ 1		42	7	99	3	1.92	2.10	3.40L	47.93L	ED	AA	9	3801163430		9					
17009–3350	57.1	13	351+ 5		66	9	98	2	.34	.33L	.87L	10.08L	C	E B		7600000000							
17009–3028	57.3	11	354+ 7		54	8	97	3	.66	.47L	2.16L	19.45L	B	CG		961220010C							
17009–3109	57.6	1	353+ 6		47	7	97	3	.51	.45L	2.36L	14.76L	D	CEH		940002000C		1					
17009–3133	57.9	56	353+ 6		38	5	97	3	1.12	1.84	.47L	4.55L	CF	AA	9	3600100000							
17009–3909	58.3	18	347+ 1		34	6	99	3	2.07	1.29	4.17L	47.41L	CD	AA J	1	7700121213							
17009–3943	58.3	12	346+ 1		38	6	99	3	1.03	1.04	3.11L	49.55L	CD	AB	6	4800200000							
17009–3421	58.5	24	351+ 4		37	8	98	3	.52	.30:	.88L	11.06L	EE	CE	2	4600000000							
17009–3844	58.5	7	347+ 2		41	7	99	3	.83	.96L	3.27L	50.70L	C	BB		9700200003							
17009–3822	59.3	26	347+ 2		33	7	99	3	1.26	1.20	3.13L	46.12L	FE	ABG	9	9603000103							
17010–3456	0.0	53	350+ 4		30	6	98	3	2.03	1.23	1.28L	11.91L	CD	AADH	9	7701000100							
17010–3404	0.4	53	351+ 4		27	19	7	2	.29L	1.10L	1.06L	8.28	C	DFE		3600100000							
17010–3446	1.4	55	350+ 4		29	7	98	3	.96	.36L	1.17L	11.38L	B	BKC		7700000000							
17010–3925	1.7	24	347+ 1		49	8	99	2	.69	.96L	4.39L	64.44L	F	BBC		4702200110		4					
17010–3810	2.1	35	347+ 2		24	6	99	3	2.22	14.78	7.68	30.04L	BCC	AAA	5	6601210107							
17010–3840	2.7	15	347+ 2		22	6	99	3	57.77	100.35	52.23	50.06L	FFD	AAAB	9	9700100003	35						
17010–3039	3.8	43	353+ 6		86	11	97	3	.34L	.28L	.86	22.28L	D	C		950131000C							
17010–3129	5.3	25	353+ 6		46	7	96	2	.58	1.25L	.54L	4.62L	C	BE		3500100000							
17011–3655	6.3	58	348+ 3		60	8	98	3	.81	.35L	1.80L	28.78L	B	B		9600000000							
17011–3021	7.0	34	354+ 7		32	11	97	3	.30:	.47L	.94	6.02:	D CE	HEGE		970100001C							
17011–3509	7.9	33	350+ 4		48	8	98	3	.50	.47L	1.50L	19.06L	C	CC		7600000100							
17011–3758	8.4	34	348+ 2		19	6	99	3	6.39	2.69	10.97L	29.56L	CC	AA	6	7702100207		3	14	332–SC 19 OC	237		
17011–3613	9.2	59	349+ 3		26	7	98	3	.37:	.54	4.50	35.59	CCCD	CBBD	2	7602000120							
17011–3902	10.6	55	347+ 1		46	7	99	3	.71	1.01L	4.14L	41.47L	D	AG		8700000003							
17011–3749	11.0	9	348+ 2		34	6	99	3	.58:	5.48	3.84	27.89L	DCD	CAA	4	6701000007		5	14	332–PN 18 PI	12		
17011–3726	12.0	22	348+ 2		52	6	98	3	.98	.57L	9.03L	27.88L	F	AC E		3602000107							
17012–3603	12.6	10	349+ 3		56	7	98	3	.30L	.89	5.31	30.70	DCD	CAC		7601201200							
17012–3308	12.9	21	352+ 5		56	9	97	2	.40	.38L	.76L	8.59L	C	B		5600000000							
17012–3049	13.3	41	353+ 6		22	5	111	3	44.30	30.92	5.57	15.28L	FEF	AAAE	9	964100000C							
17012–3301	14.2	25	352+ 5		38	5	98	3	1.19	1.30	.62L	6.22L	CF	AA	9	6700000000							
17012–3911	15.3	48	347+ 1		32	6	99	3	1.02	.68	3.21L	53.05L	CD	ABG	0	5701222103							
17012–3140	15.8	30	353+ 6		20	13	97	3	.25L	.42L	.63L	5.08	B	FDB		3600100000							
17012–3624	16.0	26	349+ 3		87	20	98	2	.45L	.55L	2.52	27.41L	C	CG		9600100110							
17012–3947	17.5	28	346+ 1		49	7	99	3	1.66	.83	3.95L	61.85L	BF	AB	0	4801100000							
17013–3355	18.3	11	351+ 4		31	5	98	3	2.27	15.18	7.86	7.13L	BBC	AAA	0	6701100000		2	14	392–PN 2 PI	10		
17013–3428	18.4	52	350+ 4		47	8	98	3	1.62	.97:	1.05L	9.63L	DD	AC H	1	4602010000							
17013–3825	20.9	21	347+ 2		31	6	99	3	1.49	1.01	3.12L	44.63L	DE	AB	9	9601200003							
17013–3923	22.5	41	347+ 1		40	7	99	3	1.31	.77	2.91L	65.76L	BD	AC I	3	5700300310							
17014–3704	24.0	30	348+ 2		36	6	98	3	3.22	3.73	1.88L	20.32L	DB	AA	6	9601000000							
17014–3846	24.5	17	347+ 1		39	6	99	3	1.58	1.39	3.27L	46.81L	CD	AA J	1	9702000003							
17014–3955	25.6	28	346+ 1		25	7	99	3	4.48	2.74	4.55L	83.88L	CC	AA CH	5	2801144420		9					
17014–3103	26.1	4	353+ 6		36	10	97	2	.45	.46L	2.09L	21.56L	C	CI		950000000C							
17014–3629	26.9	25	349+ 3		58	10	98	3	.40L	.52L	2.65	22.29L	C	G B		9601100110							
17014–3343	26.9	42	351+ 4		22	5	98	3	2.84	2.29	.79L	8.00L	BC	AA	9	6700000000							
17014–3932	28.7	40	346+ 1		35	7	99	3	1.14L	2.80	29.04	72.16L	CC	BAAB		4701100010							
17014–3329	29.0	20	351+ 5		31	5	98	3	12.52	7.42	1.36	6.22L	CCD	AA B	8	4700000000	29						
17014–3853	29.4	44	347+ 1		39	6	99	3	.89	.57	1.77L	47.09L	CE	BB	1	9700000003							
17014–3606	30.0	17	349+ 3		59	10	98	3	.45L	.39L	5.79	25.77L	C	L B		7600200100							
17015–3917	30.8	56	347+ 1		53	7	99	3	.80	2.17L	4.14L	65.76L	C	BB		4701323413		3					
17015–3410	32.0	15	351+ 4		58	8	98	3	.66	.35L	.97L	8.99L	B	BI		4600000000							
17015–3403	32.0	18	351+ 4		51	6	98	3	1.19	.35L	.88L	8.54L	B	AG.		4701100000		3	13	208377 B1P	5	48	
17015–3526	32.0	46	350+ 3		36	5	98	3	3.13	1.50	.76L	18.21L	BC	AA	0	3601200000							
17015–3357	32.1	42	351+ 4		28	6	98	3	4.44	1.81	1.00L	8.20L	CC	AA	2	6701200000							
17015–3711	32.3	37	348+ 2		33	6	98	3	4.08	2.48	1.35L	25.26L	BF	AA	9	6613100200							
17015–3835	32.4	39	347+ 2		37	6	99	3	3.36	2.21	3.40L	39.38L	BC	AA	0	9603133313		F					
17015–3819	33.6	59	347+ 2		48	7	99	3	1.57L	1.17	13.78L	44.03L	C	A B		5700200007							
17015–3140	35.1	57	353+ 6		60	17	96	2	.33L	.30L	1.00	6.93L	E	E		2601100000							
17015–3117	35.6	49	353+ 6		32	6	98	2	.61	.61L	2.16L	6.42L	C	BD IF		450010010C		1	13	208379 G0	35	72	
17015–3559	35.9	1	349+ 3		29	6	98	3	3.25	1.64	3.69	23.92L	BCF	AA DC	2	7601201110							
17015–3530	35.9	30	350+ 3		60	7	98	3	.64	.46L	1.41L	18.56L	E	CI		3601300000							
17016–3533	36.8	34	350+ 3		56	6	98	3	1.08	.34L	1.65L	19.31L	B	AD.		3601100100							
17016–3828	38.7	5	347+ 2		44	9	99	3	.88	1.83L	3.33L	38.75L	D	BC		9703333323		F					
17016–3119	39.0	3	353+ 6		63	17	96	2	.34L	.31L	.90	5.35L	C	D		2500200100							
17016–3450	40.5	35	350+ 4		56	9	97	2	.53	.37L	1.42L	14.45L	D	B		7700000000							
17016–3109	41.7	36	353+ 6		25	9	97	3	.78	.49:	2.13L	18.79L	BF	ABN	0	7400100000C							
17016–3833	41.8	47	347+ 2		41	11	97	2	.74L	1.46L	6.35	72.62L	C	D K		9602333323		F					
17017–3814	44.2	23	348+ 2		24	9	99	3	.65	1.86L	12.81L	53.23L	C	BD		5600310007							
17017–3255	44.9	8	352+ 5		55	5	98	3	1.00	.26:	.75L	6.02L	EE	AD	3	5700200000							
17017–3953	45.7	5	346+ 1		51	6	99	3	1.13	.94	5.06L	70.34L	BC	AA D	2	2801123420							
17017–3517	45.7	49	350+ 3		27	5	98	3	5.64	2.93	1.25L	17.28L	BC	AA	8	4702000110							
17017–3929	46.0	7	347+ 1		85	7	99	3	.97	.62L	4.87L	88.49L	D	BE		3700300000							
17017–3437	46.5	33	350+ 4		30	10	98	3	.73	.51:	1.34L	9.71L	CF	BE	0	8703000000							
17017–3708	46.7	55	348+ 2		19	6	98	3	1.22	1.66	1.74L	32.48L	CE	AA	9	8603100000							
17017–3208	47.1	7	352+ 5		43	6	97	3	.29L	4.28	3.49	4.83L	CC	GAA		2702100000							
17018–3604	49.8	49	349+ 3		40	6	98	3	1.45	.74	.95L	16.89L	BD	AA	3	5700201000							
17018–3510	49.9	25	350+ 4		45	6	98	3	1.50	.83	1.36L	16.56L	CD	AA	9	5701100000							
17018–3811	51.8	27	348+ 2		23	6	98	3	8.22	10.84	12.63L	37.39L	CC	AA B	2	5710432007		1					
17018–3107	53.1	18	353+ 6		74	7	96	2	.41	.57L	16.59L	29.04L	C	BD		930020000C							
17018–3742	53.3	35	348+ 2		38	6	98	3	1.92	1.15	10.61L	40.42L	CD	AA	0	5701200227		1	23	OCL 1003	566		
17018–3525	53.4	9	350+ 3		59	8	98	3	.54	.37L	1.39L	19.15L	C	BJ E		2602200110							
17018–3311	53.5	14	352+ 5		35	6	98	3	3.30	2.29	.65L	6.21L	BF	AA	9	2700000000							
17018–3301	53.6	21	352+ 5		27	5	98	3	2.99	3.10	.80L	6.25L	BD	AA	9	3700200000							
17018–3124	53.8	38	353+ 6		29	5	97	3	2.08	.82	.49L	4.32L	BE	AA E	1	2502200100							
17019–3642	55.5	8	349+ 3		24	8	97	2	.59	.58L	5.40	36.99:	C DD	CE C		9642153320		1					
17019–3744	57.9	37	348+ 2		37	13	97	2	1.50L	.65	16.28L	50.13L	F	C		5601300117		1	23	OCL 1003	518		
17019–3752	58.5	8	348+ 2		56	8	97	2	.74	1.76L	13.37L	49.21L	D	B		6601100207		1	23	OCL 1003	430		
17019–3831	58.9	51	347+ 1		69	36	97	2	.75L	2.11L	5.40L	120.54	D	DL EH		9502233323		F	1	32	X1701–385	87	15
17019–3716	59.1	53	348+ 2		33	7	98	3	1.04	.45:	2.42L	37.71L	CE	BE	0	4603131220		1	1	23	MRSL 348+02/1	519	
17019–3852	59.4	13	347+ 1		47	7	99	3	1.43	.74	4.45L	71.52L	CE	ACG	0	9601201003							
17019–3806	59.4	44	348+ 2		20	11	98	3	1.30L	1.30L	13.69L	103.44	C	FGGC		5640443307		7	1	32	X1702–381	86	7
17019–3843	59.7	15	347+ 1		39	6	99	3	4.08	1.96	4.30L	70.05L	CE	AA E	7	8601135203		3	1	16	08162	23	138
17019–3931	60.0	25	347+ 1		38	6	99	3	1.76	1.24	4.76L	66.80L	BC	AA	3	3700200000							
17020–3934	0.2	8	347+ 1		47	9	98	2	.77	.83L	7.23L	118.35L	C	BC .		3601200000							
17020–3028	1.2	10	354+ 6		51	8	97	3	.45L	.35:	1.20	19.75L	FC	I EA		960010000C		2	14	453–PN 17 PI	17		

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17020−3326	1.6	54	351+	5	61	9	97	2	.62	.49:	.64L	9.18L	CF	BB	0	3610000000								
17020−3739	2.1	11	348+	2	28	6	98	3	1.87	1.78	3.98L	36.31L	CD	AAGC	6	4711300227								
17020−3907	2.5	42	347+	1	29	7	99	3	1.13	2.34L	4.67L	69.94L	E	BE H		5700100103								
17020−3320	3.1	47	351+	5	68	7	97	2	.51	.64L	.94L	8.85L	C	BE		3600000000								
17020−3554	3.4	44	349+	3	24	6	98	3	.36L	.97	1.57L	18.78L	C	DA		6601000000								
17020−3735	3.4	15	348+	2	37	6	98	3	1.88	1.76	11.14L	34.74L	CC	AA	8	3601100117								
17020−3411	3.5	47	351+	4	79	8	98	3	.61	.39L	1.18L	8.33L	C	CD		3700000000								
17020−3341	3.5	57	351+	4	49	7	98	3	1.44	.48L	.83L	7.59L	C	AC		5701100000			2	13	208385 G0		4	75
17020−3336	4.4	54	351+	4	18	7	117	3	3.41	2.44	3.92	12.25	BCCC	AAAE	0	4682100110								
17020−3119	5.1	30	353+	6	29	5	113	3	6.84	3.30	.51L	5.39L	BC	AAGG	0	2511201100								
17020−3916	5.2	53	347+	1	42	7	99	3	1.52	3.67L	4.78L	71.71L	F	BA	9	4701134023		3	1	32	X1701−393		154	3
17021−3259	8.0	21	352+	5	47	7	97	3	.97	.62	.79L	6.65L	CD	BC	8	3702100000								
17021−3712	9.3	39	348+	2	61	8	98	3	1.09	.45L	2.39L	37.21L	B	BDH		7601131210		1						
17021−3109	10.3	15	353+	6	37	5	97	3	3.29	11.97	16.59	7.88	BBDC	AAAA	0	850010000C								
17021−3211	10.5	49	352+	5	45	6	97	3	.75	.39	2.70L	25.45L	CD	BBK	1	750110000C								
17021−3509	10.9	56	350+	4	41	6	98	3	5.47	3.04	1.27L	18.17L	BC	AAD	2	5600100000								
17021−3054	11.5	11	353+	6	23	5	97	3	1.18	5.34	2.49	16.78L	BBC	AAA	0	950021010C								
17021−3219	11.6	20	352+	5	37	6	97	3	.91	.43:	2.82L	38.57L	CE	BCGG	0	550010111C								
17022−3643	12.6	34	349+	3	26	8	98	3	.77	.32L	4.57	43.07	C DC	B EC		9643142210		1						
17022−3750	13.3	32	348+	2	17	6	98	3	1.52	2.04	9.15L	36.00L	CC	AA	0	5704200107			1	23	OCL 1003		587	
17022−3024	13.7	1	354+	6	51	6	97	3	.58	.34:	2.07L	19.79L	DE	AB	0	960020010C								
17022−3538	14.4	42	350+	3	61	7	98	3	.74	.29L	1.62L	14.94L	B	B		4702000100								
17022−3809	15.7	15	348+	2	17	7	98	3	1.29	.86	15.37L	60.95L	DE	AB	0	4611354307		7	1	32	X1702−381		158	7
17022−3228	15.8	5	352+	5	20	6	97	3	.26L	2.08	5.20	6.60L	CC	HAAB		4700000000			2	14	453−PN 18 PI		2	
17022−3920	16.4	3	347+	1	29	6	128	3	1.03	3.67L	4.77L	64.85L	D	AB	9	4702224303		3						
17022−3854	16.5	1	347+	1	51	7	99	3	1.34	.82	4.51L	68.28L	CE	AB	0	8600201103								
17022−3850	17.7	6	347+	1	53	7	99	3	2.18L	1.57	5.90	67.75L	CC	KACD		8600301103								
17023−3903	18.1	27	347+	1	40	7	99	3	1.34	1.40	4.57L	62.24L	FF	AA	9	6600200103								
17023−3805	21.2	23	348+	2	26	7	98	3	1.33	1.03:	9.47L	59.83L	DE	BCFB	0	4601245407		7						
17023−3841	21.8	46	347+	1	22	6	99	3	6.58:	5.25:	97.14	362.60	BCCC	EEBB	0	74C0235303		7	1	32	X1702−387		62	7
17023−3954	21.8	43	346+	1	22	6	129	3	1.85	3.97	34.88	90.37:	CDEE	CBBB	0	3803313300								
17023−3240	23.2	17	352+	5	39	6	97	3	1.46	1.04	.67L	5.90L	BC	AA	0	4701100000								
17023−3119	23.3	29	353+	6	56	6	96	2	2.08	1.22L	2.37L	7.55L	C	AAHE		450110100C								
17023−3057	23.4	34	353+	6	31	7	97	3	.77	.46L	2.27L	24.15L	D	BD		940111000C								
17023−3659	23.7	49	349+	2	35	6	98	3	10.12	6.08	2.54L	35.71L	CB	AAGH	8	9602101000	29							
17024−3941	25.1	5	346+	1	45	6	99	2	1.72	.81	5.29L	79.29L	CC	AB G	0	3803020000								
17024−3831	27.5	7	347+	1	44	7	98	3	1.00	1.06	4.33L	75.07L	DE	AB	1	8601021013		8						
17024−3420	27.7	34	351+	4	21	7	98	3	1.55	.67	1.02L	10.09L	BD	AB	3	3700102000		2						
17024−3405	28.1	59	351+	4	41	6	96	2	1.01	.60	1.07L	10.27L	FD	BBG	0	4703000000								
17024−3447	29.3	22	350+	4	40	5	98	3	1.51	1.39	.61L	12.00L	CC	AA	6	5600000000								
17025−3619	30.2	21	349+	3	38	6	98	3	3.95	2.07	2.23L	23.19L	BC	AAD	0	4701000200								
17025−3901	30.4	45	347+	1	18	6	98	3	5.15	4.87	5.17L	61.82L	BD	AAF	4	7600100103								
17025−3012	31.4	35	354+	6	71	21	97	2	.34L	.38L	.62	6.10L	D	EG		7700000000			1	1	KN SCO		63	3
17025−3925	33.3	40	347+	1	43	6	99	3	.51L	4.33	13.32	57.39L	CC	HAA		3701101000								
17025−3311	33.7	42	352+	5	62	14	98	2	.47	.38L	.77L	9.17L	F	D		2602100000								
17025−3235	34.0	37	352+	5	41	13	97	2	.46	.33L	.66L	5.82L	C	C		4700100000								
17025−3844	35.2	34	347+	1	22	7	99	3	1.81L	4.24	12.22L	59.25L	D	AE		7601234303		7						
17026−3211	36.7	33	352+	5	43	6	97	3	1.23	.65	2.30L	23.47L	CD	AAC	0	850000000C								
17026−3744	38.3	28	348+	2	38	7	98	3	1.10	2.03L	13.53L	59.57L	D	A GB		5601100107								
17026−3422	40.1	26	351+	4	38	6	98	3	.29L	1.47	1.01L	9.42L	C	KA		7701102000		2						
17026−3558	40.6	48	349+	3	49	7	98	3	.34L	2.48	3.15	20.29L	CC	MAA		4622000000								
17026−3920	41.8	59	347+	1	18	6	99	3	2.17	4.20	5.93L	49.23L	CD	AAG	4	2801202003								
17027−3747	42.3	57	348+	2	24	6	98	3	1.95	1.05	13.52L	55.18L	CE	AA	7	5603100007								
17027−3703	42.8	23	349+	2	49	6	98	3	.98	.98	2.39L	32.05L	CF	AA	9	6601101100								
17027−3812	43.4	33	348+	2	26	7	98	3	1.14	1.66	6.56:	86.52	CEDC	AAEE	8	7662001003								
17027−3343	43.6	13	351+	4	22	7	98	3	.66	.31L	1.75L	11.05L	C	CDGC		5703000110			1	5	DC351.3+04.3		154	
17027−3107	43.8	5	353+	6	44	11	97	3	.47	.48L	.80:	25.72L	C F	DDED		850010000C								
17027−3613	43.9	16	349+	3	50	8	98	3	.69	.38L	2.32L	34.53L	E	BG		4601000100								
17027−3626	44.9	47	349+	3	30	6	98	3	4.78	5.80	2.03L	29.95L	BE	AAF	9	9603000210								
17027−3150	45.8	29	353+	5	25	11	97	3	.64	.38L	3.12L	34.81L	D	CDG		840200000C								
17027−3354	46.4	7	351+	4	55	7	98	3	.61	.47L	.91L	8.82L	C	BE		5702100000								
17027−3716	47.0	29	348+	2	33	6	98	3	1.11	.44L	2.09L	34.84L	B	BBB		3701122010		1	1	23	MRSL 348+02/1		442	
17027−3102	47.8	53	353+	6	35	6	97	3	.57	.37L	2.51L	33.59L	B	BD		840210010C								
17028−3732	49.3	40	348+	2	45	6	98	3	1.54	.66	13.12L	50.84L	CE	AB	5	3700110007								
17028−3438	50.5	41	351+	4	74	9	98	3	.63	.47L	1.34L	10.35L	E	BC		5600100000								
17028−3800	52.2	57	348+	2	44	9	99	2	.53:	.61	3.96L	58.22L	DE	BBK	2	7600001103								
17028−3542	53.3	5	350+	3	22	6	98	3	2.26	2.40	1.91L	19.81L	BC	AAG	9	2601113000		2	1	32	X1702−357		62	2
17028−3351	53.7	5	351+	4	67	8	98	3	.55	.38L	.87L	12.88L	C	B		5602100000								
17029−3308	54.9	45	352+	5	40	7	97	3	1.83	1.40	.76L	8.73L	ED	AA K	9	2601100000			1	17	2393		17	
17029−3715	57.8	7	348+	2	52	7	98	3	.76	.40L	2.56L	45.45L	B	A		4701121010			1	23	MRSL 348+02/1		580	
17029−3952	58.3	21	346+	1	38	6	99	2	3.92	2.37	8.98L	210.42L	CD	AADF	0	771223350F								
17029−3826	59.2	39	348+	1	28	14	97	2	.84L	1.54L	10.66	87.88L	C	DDI B		8602011203								
17030−3959	0.6	47	346+	0	58	7	99	2	1.19	2.74L	23.89L	246.94L	D	ADF		670322220F								
17030−3544	0.6	2	350+	3	31	6	98	3	4.54	2.64	1.70L	20.04L	FD	AA	9	5600113001		2	1	32	X1702−357		89	2
17030−3053	1.2	38	354+	6	16	5	97	3	2.04	4.15	2.12	26.15L	EEC	AAA	9	940130000C								
17030−3857	1.3	43	347+	1	69	7	99	2	.98	.67:	5.79L	68.61L	DE	AC	0	7602100003								
17030−3032	2.2	34	354+	6	19	6	97	3	.75	.59	2.43L	26.70L	CF	BC	0	950201000C								
17030−3520	3.5	19	350+	3	31	7	98	3	.94	.47:	1.59L	17.57L	DD	BB	0	2711220100		1						
17030−3330	4.0	2	351+	4	68	17	98	2	.56L	.42L	1.30	10.75L	D	H DD		3601000100								
17030−3920	4.2	34	347+	1	24	6	99	2	2.22	4.20L	5.39L	76.63L	D	AAHB	0	3700101103								
17031−3503	6.4	58	350+	3	67	8	98	3	.49	.56:	1.46L	16.40L	CF	BB	0	3601000100								
17031−3137	6.6	59	353+	5	43	9	97	3	.62	.51L	1.35L	10.25:	C E	BCI D		760101010C								
17031−3738	6.9	37	348+	2	36	7	98	3	1.26	.65:	3.52L	53.14L	CD	BB F	3	6600210003								
17031−3553	7.1	27	350+	3	62	15	98	2	.48	.50L	3.55L	28.78L	D	CBJ E		6601210101								
17031−3903	7.7	42	347+	1	44	7	99	2	1.42	1.16	5.18L	55.98L	FE	AA B	0	6702200003								
17031−3338	8.8	53	351+	4	56	12	97	2	.32L	.39L	1.59	14.16L	C	DB		3601000110			1	5	DC351.3+04.3		300	
17031−3813	9.4	40	348+	1	25	7	99	2	1.83	1.52L	6.48L	61.47L	C	ABF		7602233323		E						
17031−3522	10.8	41	350+	3	47	7	98	3	1.64L	1.81	1.52L	17.48L	F	DA	2	2701420101		1						
17031−3048	11.3	28	354+	6	31	5	97	3	9.61	4.77	2.84L	26.19L	BC	AAME	8	948122031C		4						
17031−3407	11.3	17	351+	4	29	5	98	3	2.89	1.67	1.09L	10.16L	BC	AACH	5	9701000210								
17031−3318	11.8	5	352+	4	19	5	97	3	1.37	1.94	.61L	7.12L	CE	AA	9	2700100000								
17032−3437	12.7	36	351+	4	31	10	98	2	.81	.35L	1.11L	15.05L	C	BI E		5600100000								
17032−3948	14.8	15	346+	1	81	7	99	2	2.21	1.92L	28.68L	352.57L	D	AC		660132132F			1	1	V610 SCO		51	3
17032−3934	15.9	0	347+	1	52	6	99	2	1.47	.84L	22.43L	199.59L	C	AB		760201000F								
17032−3444	17.1	29	351+	4	61	15	98	2	.32	.49L	1.38L	17.69L	D	I		2601100000			1	1	V454 SCO		46	3
17032−3520	17.1	13	350+	3	36	6	98	3	1.40	.82	1.50L	17.16L	BD	AA	1	2712420100		1						
17033−3446	19.0	29	350+	4	41	6	98	3	1.00	.44L	1.33L	13.65L	C	AD		2601100000								
17033−3350	19.6	13	351+	4	53	8	97	2	.64	.41L	1.03L	9.07L	D	DL		9702132100		3						
17033−3055	19.8	31	354+	6	81	8	96	2	.58	.30L	2.71L	47.18L	C	B		840130000C								
17033−3231	19.8	44	352+	5	58	8	97	3	.49	.32L	.72L	8.85L	C	B		4603100000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	Flags VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17033–3912	20.8	12	347+1	48	6	99	2	2.59	1.24	5.74L	49.67L	FE	AB	3	4801100313								
17033–3549	21.5	59	350+3	43	12	97	2	.48	.46L	2.48L	27.46L	D	CD		5501410101								
17033–3322	22.4	10	352+4	42	6	97	3	2.15	1.30	.67L	8.57L	BC	AA	1	2600100000								
17033–3647	22.8	14	349+2	36	6	98	3	6.17	4.48	2.30L	37.40L	CC	AAC	9	9602000110								
17033–3811	22.9	1	348+1	22	6	99	2	1.66	1.30	23.88:	240.20	DEED	CBL)	7	8583323323		E	1	32	X1703–382		136	14
17034–3956	24.9	13	346+0	21	6	99	3	4.64	3.62	23.71L	320.53L	DE	AA	0	762125442F		1						
17034–3816	25.5	46	348+1	47	10	99	2	4.33L	1.99L	12.45	60.65L	D	FFC		6603621323		E						
17034–3122	25.7	5	353+6	90	10	97	2	.62	.39L	2.26L	26.73L	C	C EH		550200011C								
17034–3556	27.2	3	350+3	65	8	97	2	.58	.42L	2.47L	34.01L	D	BF		5501310101								
17034–3111	28.1	31	353+6	36	8	97	3	.54	.53L	3.30L	28.56L	C	BC		650010000C								
17034–3949	28.1	24	346+0	38	6	99	3	2.21L	1.92	13.43L	330.95L	D	BBFE	2	760124443F		1						
17034–3819	28.8	40	348+1	43	6	99	2	7.82	4.42	5.56L	55.97L	CD	AA	1	8603421003								
17034–3838	29.7	22	347+1	23	6	99	2	4.91	3.39	4.86L	55.97L	DD	AA	1	8700200413								
17035–3817	30.3	58	348+1	42	6	99	2	4.33	1.99	5.55L	55.97L	CE	AA	0	7603521103		2						
17035–3518	31.4	21	350+3	21	6	96	3	4.05	2.33	1.64:	16.90L	BCC	AABA	4	2702300100								
17035–3051	32.5	50	354+6	60	8	97	3	.67	.85	2.67L	27.67L	CE	ABC	7	940040000C								
17035–3145	33.1	0	353+5	27	7	97	3	1.82	1.11	1.64L	12.91:	CD	D AACE	0	958100010C								
17035–3639	33.5	10	349+2	50	7	98	3	.71	.47	2.86L	39.57L	ED	BC	0	9601000210			1	13	208422 K2		14	82
17035–3333	34.1	28	351+4	19	6	97	3	.91	.51	.94L	8.56L	FD	BB	9	7601000100								
17035–3350	35.3	1	351+4	27	6	97	3	1.53	.81	1.42	12.00L	DDC	ABDE	9	9701232100		3	1	32	X1703–338		38	3
17035–3250	35.9	36	352+5	40	6	97	3	1.06	.50L	.68L	8.24L	B	AN		3601100000								
17036–3404	38.0	52	351+4	42	12	98	3	.27L	.33L	2.10	9.64L	C	MGEB		9700100100								
17036–3710	38.0	0	349+2	50	8	98	3	.53	.31:	3.79L	44.01L	EE	BB	0	6700100000								
17036–3056	38.2	38	354+6	74	9	96	2	1.10	.79L	2.24L	27.33L	C	BB		840030000C								
17036–3227	40.6	49	352+5	50	6	97	3	.60	.27:	.65L	5.95L	CE	AEL	0	6601100000								
17036–3214	40.8	14	353+5	44	8	97	3	.50	.29L	2.68L	30.34L	C	BF		640000000C								
17036–3114	40.9	24	353+6	74	9	97	3	.60	.57L	2.81L	25.14L	E	BD		750210000C								
17036–3612	41.2	36	349+3	60	7	98	3	.80	.49	2.12L	39.53L	FD	BFJ	0	3702100001								
17036–3746	41.2	36	348+2	39	6	99	2	3.02	1.73	3.68L	54.21L	FE	AAE	9	6701111003								
17036–3459	41.5	25	350+3	48	7	98	3	.58	.33L	1.41L	19.36L	B	BB		2600100000								
17037–3836	42.2	43	347+1	24	7	99	2	1.44	.94:	9.49	79.42L	DED	BCI D	2	8600200413								
17037–3815	43.7	22	348+1	41	6	99	2	3.14	2.62	8.38L	80.84L	FF	AAHI	9	7701423343		E						
17037–3902	44.4	49	347+1	53	7	99	2	.94	2.33L	5.78L	77.02L	C	AJ		6601200003			1	16	08192		7	141
17037–3541	44.9	39	350+3	23	8	98	2	.65	.45L	1.14L	31.80L	F	BD		3500200001			3	13	208426 B0		4	85
17037–3354	45.4	42	351+4	67	10	98	2	.55	.32L	.93L	12.03L	F	B		9701231000		1						
17037–3757	46.5	7	348+2	17	6	99	2	1.30	1.22L	4.35L	55.97L	D	BBB	0	6700100103								
17038–3840	50.5	4	347+1	69	7	99	2	4.91L	2.97	5.13L	44.59L	D	BA	0	8700200203								
17038–3053	52.3	7	354+6	33	6	97	3	1.99	1.29	.59L	23.65L	BD	AA	8	9400400008								
17039–3510	54.3	10	350+3	59	7	98	3	.67	.70L	1.72L	26.11L	B	ACH		2700200000								
17039–3457	54.8	45	350+3	47	6	98	3	2.72	.68	1.74L	19.93L	BF	AA	0	2600100000			1	13	208429 K5		9	82
17039–3046	55.9	38	354+6	31	18	97	2	.39L	.54L	1.08L	8.52	E	CDGB		9600310108								
17039–3952	57.9	52	346+0	35	7	99	2	2.10	2.99	47.35:	227.68:	DEEE	AAAB	0	770224546F		1						
17039–3245	58.3	33	352+5	71	13	97	2	.53	.35L	.63L	11.38L	C	D		4600100000								
17039–3641	59.0	22	349+2	40	6	98	3	2.54	1.51	2.97L	34.79L	CE	AAKE	7	9602110210								
17039–3348	59.3	19	351+4	15	5	97	3	12.32	6.40	1.64	8.01L	BED	AABG	8	9701022100	27	3						
17039–3807	59.3	58	348+1	43	6	99	2	1.78	1.28	4.48L	68.36L	FF	AA	9	8601000003								
17039–3720	59.7	60	349+2	37	6	98	2	2.97	1.67:	3.30L	46.02L	BD	BB	0	3702221000		1	1	32	X1704–373		50	1
17039–3145	59.9	37	353+5	86	12	97	2	.43	.31L	3.89L	29.51L	C	C		850000010C								
17040–3401	0.0	8	351+4	37	5	97	3	1.23	1.54	.70L	7.56L	CF	AAM	9	9702200100			4	14	392–PN 3 PI		51	
17040–3722	0.7	43	348+2	25	6	124	2	3.48	2.96	3.33L	46.51L	FF	AA	9	3703321000		1	1	32	X1704–373		56	1
17040–3554	0.8	28	350+3	29	6	98	3	1.43	1.12	2.16L	25.20L	CC	AB C	1	4500310101								
17040–3443	2.4	36	351+3	66	10	98	2	.46	.55L	1.68L	17.85L	C	BI		1601100000								
17040–3231	2.7	56	352+5	34	11	97	3	.45	.35L	.62L	7.78L	D	DF		4600100000			1	1	V456 SCO		79	3
17040–3116	2.8	17	353+6	46	16	97	3	.26L	.34L	1.23	10.37:	DC	J CD		9602000008								
17040–3544	4.0	45	350+3	71	10	97	2	1.29L	.74	2.14L	28.10L	E	BH		3501100001								
17040–3714	4.1	34	349+2	28	7	99	2	.69	.41L	4.88L	43.94L	C	B DI		5701000000			1	13	208434 K2		16	80
17040–3656	4.7	45	349+2	95	10	98	2	.64L	.44L	3.32	47.11L	D	DEA		7600000100								
17040–3523	5.0	24	350+3	73	8	96	2	.48	.34L	2.24L	26.95L	D	D		1700000001								
17040–3959	5.4	9	346+0	31	7	129	2	1.31L	4.68	111.88:	221.84:	DEF	DABC		774244345F								
17040–3440	5.4	6	351+3	63	7	98	3	.65	.41L	1.28L	15.77L	B	BE		3602200000								
17041–3821	6.0	18	348+1	27	6	99	2	9.88	4.83	4.60L	41.65L	CD	AA E	2	8801310003								
17041–3619	7.4	49	349+2	63	9	98	2	1.21L	.67	2.74L	37.73L	D	KAD		4702000001			1	16	08203		79	146
17041–3927	7.6	13	347+1	33	7	99	2	2.85	1.48:	26.96L	133.21L	DF	AAFG	0	570111123F								
17041–3342	8.0	25	351+4	53	18	96	2	.27L	.30L	1.62L	19.83	C	EB		9602201100								
17041–3020	8.9	36	354+6	29	7	110	3	1.45	1.25	.58L	4.97L	BE	AAKG	6	8702011010								
17041–3556	9.5	47	350+3	30	6	98	3	1.54	.83	2.18L	25.84L	FD	AAG	7	5510310001								
17041–3830	9.6	16	348+1	26	10	98	3	1.06L	1.17L	7.74	57.28L	C	FKEB		8701213323		2						
17041–3900	9.7	15	347+1	41	7	99	2	2.35	1.57:	6.69L	82.10L	CE	AA	0	6601302203								
17041–3139	10.0	47	353+5	40	6	97	3	1.65	.71	2.87L	10.85L	BD	ABKI	0	960110010C								
17041–3051	11.7	26	354+6	84	9	97	2	.51	.46L	.63L	28.27L	C	CCM		9400400108								
17041–3055	11.8	33	354+6	33	7	97	3	.77	.33L	.62L	23.85L	E	BC		9400300008								
17042–3337	12.1	19	352+4	38	5	97	3	1.87	.93	.65L	7.21L	EF	AA	9	7601301000								
17042–3948	12.5	6	347+0	24	6	99	2	2.28	1.91:	21.48L	180.94L	EE	AA	9	470121110F								
17042–3600	12.9	45	350+3	35	6	98	3	6.93	6.20	2.20L	26.22L	EE	AAF	9	5502200001								
17042–3158	13.7	18	353+5	24	10	97	3	.32L	.39L	2.88	9.95:	DD	BF		964210000C								
17042–3035	15.1	20	354+6	59	9	96	2	.48	.39L	.69L	27.26L	D	D		9501000108			1	13	208438 K5		4	85
17042–3256	16.0	51	352+4	48	6	97	3	.88	.32:	.65L	5.74L	BD	AC	0	3700111000								
17042–3639	16.3	26	349+2	71	7	98	2	.82	.44L	3.69L	49.67L	C	BI		8600210000								
17042–3230	17.9	16	352+5	40	6	97	3	1.18	.47	.58L	7.20L	BD	AB	4	5600100000								
17043–3450	18.0	35	351+3	67	6	98	3	.59	.46L	1.40L	18.02L	C	BCI D		2600000000								
17043–3707	18.1	18	349+2	87	14	99	2	.49	.45L	4.39L	66.15L	F	GEEI		5510001000								
17043–3940	18.2	57	347+0	42	7	99	2	1.90	1.79	21.94L	186.60L	DF	BADM	2	570101110F								
17043–3504	18.4	9	350+3	39	6	98	3	1.83	2.02	1.50L	17.25L	CF	AA	9	1600100000								
17043–3145	21.7	36	353+5	24	6	97	3	32.99	17.39	2.83	30.19L	CCE	AAA	9	940020000C	23		4	1	TU SCO		41	3
17043–3802	22.6	2	348+1	31	6	98	3	2.32L	1.11	2.25L	38.57L	E	AAI	0	6711300103			1	23	MRSL 348+01/1		513	
17043–3551	22.9	57	350+3	26	6	98	3	11.97	15.46	55.81	39.78	BBCC	AAAA	1	5401210001								
17043–3907	23.6	48	347+1	47	8	99	2	3.15L	1.47	7.21L	71.20L	F	BB		3601000003								
17043–3915	23.7	53	347+1	33	7	99	2	5.83	2.97	6.24L	72.73L	DE	AAG	3	2703000003								
17043–3635	24.0	39	349+2	52	7	98	2	.85	.67L	2.66L	43.17L	D	CE		6601100000								
17044–3825	24.1	15	348+1	36	16	99	2	1.78L	1.30L	7.86	96.59L	E	DJG		7701301323		2						
17044–3722	25.2	48	349+2	35	6	96	2	43.49	19.90	5.14L	37.32L	FD	AAB	9	2701121000	43	1	1	17	2397		35	
17044–3922	25.5	55	347+1	57	7	99	2	1.97	2.42L	6.13L	85.45L	D	AC		2701110223								
17044–3203	26.8	18	353+5	63	10	97	3	.38L	.47L	2.03	37.56L	C	DB		840230000C								
17044–3817	26.8	47	348+1	69	7	99	2	1.01	.63	5.33L	43.19L	EF	AB	1	6801200013								
17044–3333	27.2	12	352+4	36	6	97	3	1.15	.82	.78L	8.48L	BC	AA	0	6600100000								
17044–3436	27.4	53	351+3	32	5	98	3	4.34	1.24	1.28L	13.94L	CC	AA	0	5603100000								
17044–3533	28.0	24	350+3	33	10	98	3	.65	.33L	2.00L	23.50L	E	CI		3701000211			1	13	208445 K1		23	88
17044–3755	28.2	10	348+1	28	6	98	3	1.90	4.12	2.46:	37.51L	EDF	AADB	9	6700110203								
17045–3654	30.2	14	349+2	31	6	98	2	1.33	.75	3.53L	28.76L	BD	ABC	0	7601001120								
17045–3956	30.4	40	347+0	20	6	127	3	1.86:	3.27	21.63	278.58L	CFE	BBBI	0	860125446F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (′)	Mag
17045−3100	30.8	44	354+ 6	24	9	97	2	.66	.34L	.59L	7.56L	C	B D		9781110108			1	13	208446 K0	6	70
17045−3858	30.9	54	347+ 1	57	8	99	2	3.25L	1.42	19.53	81.55L	ED	BCG		4641313313							
17045−3141	31.0	9	353+ 5	69	9	97	2	.70	1.08L	2.14L	27.72L	C	BC		850010000C							
17045−3047	31.9	29	354+ 6	64	10	96	2	.34	.71L	.70L	25.84L	C	CI		9500200008							
17045−3302	32.3	58	352+ 4	36	6	97	3	9.07	6.53	1.26	6.61L	CBC	AAB	4	3700100000							
17045−3856	33.3	38	347+ 1	53	9	99	2	2.39	2.82L	6.99L	94.60L	D	AB		4600313313							
17045−3726	33.6	21	349+ 2	44	6	98	2	1.31	.68:	3.50L	39.69L	EE	AC	0	3700200003							
17045−3827	33.8	4	348+ 1	58	9	99	2	2.66L	1.10	6.76L	83.03L	E	DB		8702313323		2					
17045−3051	34.2	30	354+ 6	56	7	97	3	.76	.34L	.60L	27.76L	D	ADL		9501200008							
17045−3239	34.3	12	352+ 5	62	8	96	2	.58	.54L	.72L	6.89L	F	BL		2701100000							
17045−3509	34.6	4	350+ 3	86	12	97	2	.39	.39L	2.25L	21.50L	C	D		1700200000							
17045−3521	34.6	35	350+ 3	58	7	98	3	.52	.58	1.93L	21.61L	DF	BB	7	1700000000							
17046−3729	37.7	20	348+ 2	34	5	98	3	3.40	1.44	1.69L	33.54L	ED	AA	8	3800200003							
17046−3156	38.0	38	353+ 5	27	6	97	3	2.09	2.74	2.84L	23.59L	CC	AAAE	9	850110030C		4					
17046−3326	38.4	49	352+ 4	33	8	97	3	.49	.39L	1.04L	12.20L	C	CJ		6600110000							
17046−3806	38.8	14	348+ 1	42	7	99	2	1.00	.89L	5.45L	56.57L	D	BD		5701100003			1	23	MRSL 348+01/1	409	
17046−3816	39.0	12	348+ 1	41	6	99	2	12.19	10.64	5.28L	61.28L	BC	AAB	0	6700100003							
17046−3120	39.4	38	353+ 5	56	8	97	2	1.36	.79L	.58L	23.03L	E	AC		9500100008							
17046−3340	39.4	37	352+ 4	17	5	97	3	33.90	21.43	3.63	12.13L	CBC	AAA	2	9600101000	29						
17046−3222	39.7	15	353+ 5	35	6	97	3	1.04	.77	2.44L	27.82L	DD	AC	7	4401000000C							
17046−3855	40.0	19	347+ 1	44	7	99	2	2.39L	2.82	6.82L	80.52L	F	AA		4700313213							
17046−3759	40.5	28	348+ 1	37	5	99	2	2.29	1.43	4.81L	41.31L	FF	AA	9	5701210103			1	23	MRSL 348+01/1	337	
17046−3944	40.8	21	347+ 0	26	7	98	3	1.71	5.39L	24.48L	382.21L	C	AFF		560024241F							
17047−3704	43.5	42	349+ 2	84	14	98	2	.55L	.41L	5.40	58.59L	C	E		6702001000							
17047−3454	45.1	46	351+ 3	37	6	98	3	3.65	2.02	1.68L	18.10L	DC	AAI	8	1600000100							
17047−3101	45.2	4	354+ 6	56	11	97	3	.44L	.41L	1.47	8.19:	CE	EDCB		9701210108							
17047−3850	46.8	3	347+ 1	27	6	99	2	3.49	2.32	6.47L	60.07L	CE	AA	0	5700100003							
17047−3006	46.9	16	354+ 6	28	5	97	3	1.01	1.61	.46L	4.95L	CC	AA	9	4700100000							
17047−3208	47.3	5	353+ 5	61	8	96	2	.37	.31L	2.41L	30.82L	D	B		540000000C							
17048−3400	48.2	24	351+ 4	44	12	97	3	.41L	.36L	1.79	11.26L	C	HDDB		9600000200							
17048−3158	49.7	52	353+ 5	30	11	97	3	.41L	.30L	2.84L	17.32	E	D CC		858120030C		4	2	23	LDN 1682	227	
17048−3947	49.7	15	347+ 0	27	7	98	3	2.47	1.90	14.96L	228.42L	CE	AAED	0	570025251F							
17048−3323	50.0	57	352+ 4	42	7	97	3	.99	.38L	1.06L	12.00L	B	AG		7600110000							
17048−3832	50.1	13	348+ 1	37	6	99	2	16.01	9.83	6.37L	64.52L	DF	AA	9	5701301103		2					
17048−3733	51.3	36	348+ 2	47	5	98	2	2.87	4.61	1.86L	38.71L	FF	AA	9	3700200003							
17048−3237	51.7	59	352+ 5	31	9	96	2	.39	.42L	.85L	10.18L	C	EE		1500100000			1	1	FQ SCO	19	3
17048−3538	51.9	59	350+ 3	26	8	98	2	.74	.59	2.20L	31.92L	DF	BBJ	2	4501000001							
17048−3927	52.4	33	347+ 0	28	8	99	2	4.68	13.82L	26.93L	246.94L	F	AA		460121133F							
17048−3230	52.6	15	352+ 5	55	7	96	2	1.10	.78L	1.03L	10.11L	C	BL		4500100000			1	13	208451 K0	9	85
17048−3002	53.0	56	354+ 6	57	7	97	3	.59	.35L	.58L	6.37L	C	B		4700200000							
17048−3123	53.3	39	353+ 5	70	11	97	2	.44	.37L	2.52L	30.22L	C	C		550010000C							
17048−3104	53.6	12	354+ 6	43	7	97	3	1.21	.49:	.54L	29.16L	BD	AB	0	9500210108							
17049−3615	54.2	11	349+ 2	75	6	98	2	1.23	.66:	2.91L	26.27L	DF	AB	8	5700100001							
17049−3620	57.0	39	349+ 2	20	6	98	2	5.45L	2.53	3.00L	26.63L	F	CAE	9	4701221001		1					
17049−3643	57.1	13	349+ 2	36	5	98	3	5.74	3.16	3.00L	31.07L	BC	AAG	1	7801100100							
17049−3135	57.5	17	353+ 5	22	16	97	3	.25L	.31L	1.27L	10.60	D	FD		768000011C							
17049−3232	58.7	1	352+ 5	36	6	97	3	4.40	2.72	.70L	5.87L	BC	AA	0	2601200000							
17049−3305	58.7	28	352+ 4	37	16	98	2	.31	.31L	.93L	11.80L	D	G		6600100000							
17049−3447	59.0	50	351+ 3	46	8	98	2	1.15	.39	1.59L	21.15L	CD	BEEF	0	2502000100							
17050−3215	0.4	8	353+ 5	89	8	96	2	.41	.45L	3.59L	37.51L	C	CE		340010000C							
17050−3838	1.3	28	348+ 1	51	8	99	2	2.08:	1.07	6.32L	58.78L	DE	AB	0	5700321003			1				
17050−3921	1.8	21	347+ 1	67	12	99	2	4.64L	1.22L	9.28	80.21L	C	BDB		1702011313							
17050−3648	2.0	9	349+ 2	22	5	98	3	1.17	1.13	3.09L	35.14:	ED C	ABKC	9	6800101220							
17050−3927	4.0	37	347+ 0	44	8	98	2	13.62	10.18	20.48L	341.19L	FF	AA	9	360031133F							
17050−3346	5.6	38	351+ 4	75	20	97	2	.49L	.41L	1.43	11.75L	D	FB		9600200210							
17050−3623	5.9	46	349+ 2	52	6	98	3	.81	.73	2.95L	26.83L	FD	BB	0	5702121001			1				
17051−3858	7.3	36	347+ 1	41	16	97	2	5.12L	2.77L	12.91	94.83:	DE	I F		4700322523							
17051−3607	7.8	26	350+ 2	55	8	98	2	.57	.41L	2.78L	25.69L	D	BF		4501100001							
17051−3212	8.2	6	353+ 5	50	9	96	2	.48	.29L	1.08L	7.11:	C E	D GC		260020000C							
17051−3059	8.6	30	354+ 6	34	6	97	3	12.62	7.33	1.12	18.44L	BBC	AAB	1	9600200218	01		3	4	TMSS −30280	22	23
17051−3711	8.7	24	349+ 2	80	7	98	2	.93	.87L	3.18L	57.43L	F	CBLG		4603223110		7					
17051−3835	9.5	21	348+ 1	53	7	99	2	1.96	.91:	6.02L	58.55L	CE	AB	3	5700321003		1					
17051−3439	9.6	38	351+ 3	57	8	98	2	.75	.48L	1.55L	19.38L	C	BD		4601000000							
17051−3939	10.0	44	347+ 0	57	9	99	2	3.10L	4.02	44.07	251.99L	EE	EAA		660122331F							
17051−3508	10.4	43	350+ 3	33	7	98	2	3.91	1.83	2.08L	23.47L	BC	AACF	0	1500101100							
17051−3517	11.0	11	350+ 3	36	6	98	2	3.21	1.99	1.49L	20.48L	BC	AA	0	1701000000							
17052−3544	12.8	16	350+ 3	57	8	98	2	1.39L	1.17	3.83:	21.95L	DC	AB		4501110101			1	7	WRA1624	4	
17052−3223	12.8	4	353+ 5	51	7	97	3	.77	.48L	3.78L	39.36L	C	BF		240000010C							
17052−3556	14.9	49	350+ 3	64	7	98	2	1.05	.57	2.59L	24.91L	FF	ADGD	8	4502110001							
17052−3010	16.0	40	354+ 6	29	7	97	3	.90	.33:	.62L	5.55L	FD	AB	0	3600200000							
17052−3229	16.2	59	353+ 5	54	10	97	2	.53	.41L	.73L	9.42L	E	BC		3601200000							
17052−3333	16.2	26	352+ 4	43	6	97	3	3.84	2.88	1.02L	10.74L	BC	AA	9	9603100000							
17052−3121	16.6	28	353+ 5	84	14	96	2	.26	.38L	.61L	32.41L	D	J B D		6500100008							
17052−3245	17.0	54	352+ 4	35	6	97	3	3.13	10.79	12.02	10.12L	BBC	AAA	1	4602010000							
17052−3207	17.5	20	353+ 5	27	6	97	3	2.33	1.32	3.53L	35.67L	CE	AA	9	440120010C							
17052−3856	17.5	20	347+ 1	30	7	98	3	3.57	1.85	4.62L	102.29	CE D	AA E	1	2700322723							
17052−3329	17.9	4	352+ 4	28	6	97	3	5.92	3.94	1.02L	10.64L	BC	AAC	3	8601200000							
17053−3732	18.3	44	349+ 2	43	6	98	2	3.26	1.93	4.57L	51.37L	DE	AA	7	3600100003							
17053−3915	18.6	30	347+ 1	60	7	98	3	1.43	2.16L	7.13L	82.12L	D	BAJB		1800111313							
17053−3341	18.9	44	352+ 4	60	8	97	3	.59	.38L	1.26L	11.57L	C	BC		9602200000							
17053−3307	18.9	6	352+ 4	86	14	98	2	.39	.58L	.98L	14.70L	C	CE		5601200000							
17053−3658	20.4	0	349+ 2	45	5	98	2	1.87	3.21	3.07L	31.58L	FF	AA	9	3802111110							
17053−3505	22.1	58	350+ 3	20	6	98	2	4.04	3.35	1.37L	19.85L	FF	AA	9	1500101100							
17053−3012	22.6	47	354+ 6	52	20	97	3	.25L	.35L	1.06L	8.23	C	DF		3600200000							
17053−3315	22.7	23	352+ 4	19	6	97	3	1.76	1.73	.99L	9.84L	CE	AA	9	6601100000							
17053−3301	22.8	47	352+ 4	47	6	97	3	.64	.31:	.94L	9.94L	BE	BF	0	5600100000							
17053−3458	23.6	33	351+ 3	45	6	98	2	4.00	2.02	1.35L	23.86L	BC	AA	0	1500100000							
17054−3326	24.6	15	352+ 4	82	7	97	3	.54	.32L	.66L	10.55L	C	B		8600100000							
17054−3056	24.7	46	354+ 6	31	8	97	3	.48	.31L	.93:	13.88L	C C	A DH		9601200118							
17054−3456	25.1	13	351+ 3	47	6	98	2	4.81	3.83	1.44L	19.30L	BC	AAI	0	1601100000							
17054−3412	25.5	18	351+ 4	45	20	98	2	.63L	.50L	1.88:	13.78:	DC	I J EB		9640100210							
17054−3834	27.2	43	348+ 1	35	6	98	3	1.08	1.14:	5.90L	63.31L	FE	AB	9	5701221003			1				
17054−3346	27.4	5	352+ 4	103	18	98	2	.50L	.39L	1.44	11.34L	F	FB		9600311200							
17054−3630	27.6	48	349+ 2	53	8	98	2	.48	.45L	3.02L	28.89L	C	B		7701100200							
17054−3712	27.6	44	349+ 2	65	7	98	2	1.34	1.22L	4.05L	58.95L	C	AFKF		3604323310			7				
17054−3749	27.8	59	348+ 1	31	7	98	2	1.38	1.20	5.36L	49.64L	FE	AB	6	3701200003							
17054−3708	28.1	21	349+ 2	20	6	123	2	7.87:	4.32	3.89L	34.73L	BE	AA	4	4802223310			7				
17054−3900	28.8	29	347+ 1	40	7	98	3	5.12	2.77	4.47L	72.06L	BC	AA	5	1701421413							
17054−3854	28.9	59	347+ 1	39	8	98	3	2.25L	2.34	5.63L	71.05L	F	AA		1701411613							
17054−3951	29.5	3	347+ 0	21	6	98	3	2.97:	1.89	24.72L	321.64L	DE	BBI B	9	660433121F							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic Coords	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
									(Jansky)														
17055−3753	33.3	1	348+ 1	27	5	98	3	37.43	78.91	40.87	50.25L	DCD	AAA	9	4802100003								
17055−3627	34.1	8	349+ 2	56	7	98	2	.76	.61L	2.85L	28.04L	C	BEHC		8700100000								
17055−3233	34.6	40	353+ 5	41	6	97	3	4.06	2.67	.86L	8.91L	BF	AA	9	2601201000								
17055−3846	35.4	37	348+ 1	43	7	98	3	2.38	1.31	4.33L	69.50L	CE	AB	7	2701200003								
17055−3127	35.8	28	353+ 5	66	7	97	3	.97	.35L	3.51L	42.52L	C	B		440030000C								
17055−3120	35.9	47	354+ 5	63	12	97	3	.47L	.38L	1.28	41.02L	C	DE		7400200008								
17055−3922	35.9	9	347+ 0	45	9	98	2	3.36L	2.00	4.58L	98.07L	F	AA D		0800101013								
17056−3554	37.3	43	350+ 2	51	6	98	2	1.79	.61:	2.64L	20.18L	CD	ACHD	0	5800200201								
17056−3028	37.6	14	354+ 6	46	6	97	3	1.49	1.02	.53L	24.61L	CD	AA K	8	9502000008								
17056−3740	37.9	36	348+ 1	22	9	98	3	1.02	1.81L	4.84L	51.41L	C	AB		3800011103								
17056−3054	38.0	27	354+ 5	68	9	96	2	.54	.99L	.60L	29.82L	C	CH I		9501200118								
17056−3612	38.1	49	350+ 2	38	6	98	2	3.57	1.95	2.60L	21.72L	DC	AA	1	5700100001								
17056−3916	38.1	2	347+ 0	64	10	99	2	2.80L	1.54	6.18L	90.45L	F	A F		1800212413								
17056−3908	39.2	38	347+ 1	26	12	98	3	3.83L	3.55L	16.05	126.92:	CD	F DE		1702223323		3						
17056−3204	39.7	26	353+ 5	41	9	96	2	.42	.44L	2.81L	16.70	C D	CBEC		450140011C								
17056−3717	39.8	43	349+ 2	57	7	98	2	.85	.84L	3.87L	50.53L	E	BA		2602300000								
17056−3802	40.1	32	348+ 1	18	5	98	3	2.72	1.29	4.08L	52.55L	BE	AB	1	4800100003								
17056−3959	40.1	5	347+ 0	22	6	98	3	43.34	32.53	765.96L	234.74L	FE	AABE	9	870043333F	42	3	1	23	MRSL 348+01/1	406		
17056−3532	40.8	18	350+ 3	52	10	98	3	1.87L	.35L	3.29	25.42L	C	NEDC		2701200111								
17056−3816	40.8	14	348+ 1	49	5	98	3	1.06	.85	4.93L	61.10L	CF	BB	0	4700120213		4						
17056−3415	41.0	7	351+ 3	57	8	98	2	1.47	.44:	1.94L	13.40L	CE	ABGC	0	7682100210								
17056−3930	41.1	43	347+ 0	49	6	98	3	3.13L	1.83	25.44L	354.93L	D	I AE		460230110F								
17056−3604	41.5	56	350+ 2	49	7	98	2	.72:	.69	2.52L	20.55L	DC	CB	4	5502100001								
17056−3525	41.6	30	350+ 3	34	7	98	3	.89:	.55	1.07L	19.96L	FF	BC	8	0701200001								
17056−3423	41.7	53	351+ 3	54	7	98	2	.79	.38:	1.27L	15.19L	DE	BE	4	4603000000								
17057−3306	42.0	52	352+ 4	39	6	97	3	2.21	1.41	1.12L	8.62L	EC	AA	2	5600100000								
17057−3334	43.1	51	352+ 4	42	7	98	2	6.63	6.73	1.67	11.31L	BCC	AAE	1	9601000000								
17057−3312	43.3	25	352+ 4	41	8	97	2	2.41	1.56	1.03L	10.33L	FF	AA D	9	6601200000								
17057−3820	43.7	30	348+ 1	52	8	96	2	1.37	1.43	6.11L	112.42L	DE	AB H	0	3701232313		6						
17057−3538	43.8	16	350+ 3	44	6	98	2	1.14	.82	2.51L	19.42L	FD	AB	3	4702200101								
17057−3344	43.9	8	352+ 4	41	7	98	2	1.72	.86	1.12L	12.48L	DC	AB	3	9600311100								
17057−3133	44.3	4	353+ 5	52	11	97	3	.47:	.40L	.97	38.17L	C D	BJCG		440221011C								
17057−3442	44.5	53	351+ 3	55	7	98	2	.69	.57L	1.85L	18.63L	C	BD		1600100000								
17057−3954	44.6	49	347+ 0	45	11	97	2	3.38L	3.45L	8.31	234.11L	F	B		770120000F								
17057−3111	44.9	35	354+ 5	58	7	96	2	1.22	.44:	.76L	30.31L	CD	AC	0	9500100008								
17057−3852	45.5	44	347+ 1	32	10	98	3	3.61L	1.22:	19.31	80.98L	EC	BCB		2701210423								
17057−3041	46.6	44	354+ 6	29	8	96	2	6.18	4.07	1.14:	29.81L	FFE	AAC	9	9500000008								
17057−3935	46.6	12	347+ 0	19	6	98	3	3.25L	6.48	109.45L	219.55:	C D	I ABE		57C133443F								
17057−3527	47.0	22	350+ 3	71	9	97	2	.60	.72L	2.15L	24.67L	D	BD		0700300001								
17057−3123	47.8	40	354+ 5	55	7	97	3	1.02	.60	.66L	41.64L	ED	AB	5	7400300008								
17057−3215	48.0	36	353+ 5	71	10	113	2	.46	.52L	3.11L	40.76L	D	BE		140223000C		1						
17058−3233	48.0	26	353+ 4	36	6	96	3	2.82	.71:	.99L	9.63L	BD	AA	1	2610101000			1	13	208471	6	93	
17058−3209	50.2	32	353+ 5	23	6	97	3	.98	.65	2.90L	33.64L	BD	AB	1	2502100000								
17058−3946	50.3	26	347+ 0	39	6	98	3	2.83L	2.33	37.80L	300.28L	D	BAE		560127433F								
17058−3911	50.6	25	347+ 0	22	7	98	3	3.16	1.44	23.57L	386.60L	CD	AAI	2	660242362F		3						
17058−3522	51.4	27	350+ 3	32	6	98	2	7.14	4.30	2.39L	18.69L	FF	AAC	9	0702300000								
17058−3720	52.7	22	349+ 2	24	5	98	3	4.66	3.21	1.91L	42.28L	CC	AA	0	5600200003								
17058−3128	53.5	56	353+ 5	32	6	97	3	16.99	7.33	1.76	34.01L	BFD	AAE	9	450042000C								
17059−3859	54.3	18	347+ 1	23	6	98	3	6.22	5.45	12.31:	391.68L	CDE	AAC	0	654121041F								
17059−3341	55.3	48	352+ 4	37	7	97	2	3.68	2.37	1.23L	12.41L	FF	AAM	9	9600201000								
17059−3159	55.4	32	353+ 5	26	6	96	2	.57	.41L	2.76L	32.82L	C	BF		540320021C		1	1		FS SCO	20	3	
17059−3758	55.4	29	348+ 1	33	6	98	3	1.06	.79:	4.58L	58.78L	CD	AAC	1	4800100003								
17059−3347	56.4	31	352+ 4	56	7	98	2	1.32	.71L	1.28L	12.49L	C	ADC		9602210000		1	17		2400	9		
17059−3550	58.8	42	350+ 2	26	5	98	2	30.19	26.64	3.84	21.49L	FFD	AAA	9	5502100101								
17059−3512	59.3	11	350+ 3	59	7	98	2	.76	.46L	2.29L	25.05L	E	B		0701000000								
17059−3715	59.5	34	349+ 2	25	6	98	3	.89	1.62L	4.24L	40.99L	C	BD		7701200203		4						
17060−3937	0.6	42	347+ 0	34	6	98	3	1.55	4.42L	109.45L	327.45L	C	ADH		560110230F								
17060−3107	1.2	46	354+ 5	98	11	97	2	.36	.87L	.99L	40.84L	C	DECD		9500100008		1	13		208474	9	95	
17060−3843	1.2	3	348+ 1	49	7	98	3	1.74	1.02:	20.61L	432.40L	CF	BB	0	550121000F								
17060−3921	1.8	3	347+ 0	21	5	98	3	2.59	3.32	9.92L	256.30L	FD	AAI D	9	760022300F								
17060−3008	2.9	5	355+ 6	44	7	97	3	.88	.78L	.58L	5.54L	F	ADL H		4700000100								
17060−3141	3.5	41	353+ 5	46	6	97	3	.52	.41L	2.74L	34.80L	B	CFK		540100010C								
17060−3741	3.7	59	348+ 1	29	6	98	3	2.88	2.06	4.09L	56.75L	CC	AA	8	2802121003		1						
17060−3823	3.7	37	348+ 1	33	7	98	3	3.64	1.85	5.52L	93.15L	CC	AAE	0	2702132313		6						
17060−3441	4.0	31	351+ 3	17	5	97	3	5.86	1.58	1.46L	17.59L	BC	AAE	1	2600200000			1	13	208476 K5	4	78	
17060−3519	4.9	49	350+ 3	43	6	98	2	1.02	.82	2.27L	18.53L	FC	AA	4	1701100000			1	39	OT−310	26	1415	
17061−3319	6.4	47	352+ 4	56	8	97	2	.81	.38L	1.12L	11.90L	C	B		6701100000			1	13	208479	24	92	
17061−3156	7.5	53	353+ 5	23	6	97	3	5.33	3.39	1.55:	8.41:	BCED	AAE	9	560410010C								
17061−3627	7.8	54	349+ 2	47	7	98	2	2.95	1.30	3.05L	41.61L	CF	AA	7	8600000000								
17061−3944	8.0	38	347+ 0	35	7	98	3	1.88	3.01	37.80L	329.57L	ED	BAB	9	560028635F								
17061−3926	8.8	36	347+ 0	31	6	98	3	3.64	2.10:	50.87L	251.68L	CF	BB	1	370025311F								
17061−3706	9.5	9	349+ 2	33	5	98	3	1.54	1.56	3.25L	33.62L	DE	ABC	7	6802100103								
17061−3321	10.2	52	352+ 4	54	7	97	2	1.53	.55:	1.13L	11.94L	CE	AA	0	6701100000								
17061−3621	11.6	49	350+ 2	24	6	98	2	1.44	1.29	3.02L	40.96L	DD	BA	0	5601101101		2						
17062−3426	13.2	56	351+ 3	31	8	97	2	1.37	.75L	1.39L	16.78L	C	AC H		4601100100								
17062−3654	13.9	27	349+ 2	26	6	98	3	1.20	.84	3.77L	33.36L	DE	CCD	1	5800111003								
17062−3127	14.8	52	354+ 5	80	10	97	2	.55	.41L	2.83L	33.78L	F	DG		450011000C								
17062−3814	15.1	51	348+ 1	51	8	96	2	1.04	.87L	5.22L	107.08L	D	BB		2701000103								
17062−3956	15.6	39	347− 0	66	10	98	3	3.99L	4.72L	22.29	429.54L	D	KJA		560020022F		1	7		WRA1627	75		
17062−3803	15.7	9	348+ 1	41	7	98	3	1.62	1.04	3.89L	84.58L	CE	ABF	0	2700000003								
17062−3022	16.2	17	354+ 6	21	6	97	3	3.11	4.88	1.83	13.50:	BCED	AABC	9	4501000200								
17062−3859	17.1	7	347+ 1	91	14	98	2	6.22L	5.45L	29.41L	118.60	E	CI B		670041030F								
17063−3649	18.1	43	349+ 2	37	6	98	3	.83:	.92	3.13L	33.10L	DD	BAG	8	6801210313								
17063−3231	18.2	28	353+ 4	58	9	97	2	.79	.67L	1.00L	11.46L	C	BB		2600000000								
17063−3544	19.3	6	350+ 2	61	6	98	2	1.26	.89	2.78L	35.53L	ED	AA	4	4702000001								
17063−3949	19.4	35	347+ 0	22	6	98	3	4.40	1.95	17.41	278.52L	CDD	AAC	4	460136434F								
17063−3925	19.5	20	347+ 0	41	7	98	3	1.67:	2.95	50.87	354.97L	DDD	BAAI	0	760145601F								
17063−3908	19.7	21	347+ 0	39	6	98	3	1.18	12.21L	37.24L	441.96L	C	BAM	3	650141432F		3						
17063−3839	19.9	52	348+ 1	37	6	98	3	5.00	2.86	27.20L	394.46L	FF	AA	9	450111001F								
17063−3348	21.9	52	352+ 4	76	7	97	3	.51	.43L	.89L	15.17L	C	DD		9601100000								
17064−3436	25.3	41	351+ 3	39	6	98	2	7.09	6.10	1.97L	16.62L	FF	AA	9	2600200000								
17064−3244	26.0	35	352+ 4	60	8	97	2	.70	.49L	.93L	11.11L	C	CD		3502100000								
17064−3850	26.0	53	348+ 1	19	5	98	3	4.62:	2.77	23.13L	251.11	DF F	AA I	9	561401363F		2	1	16	08237	11	141	
17064−3833	27.0	39	348+ 1	29	7	98	3	1.65	1.01:	23.20L	297.19L	CF	BB	0	350111221F								
17064−3704	27.9	48	349+ 2	41	15	98	2	4.99L	.61L	5.32	77.25L	E	GGEC		7702200103								
17064−3431	28.2	51	351+ 3	51	7	98	2	.79	.40L	1.92L	16.41L	C	B		2601300210								
17064−3953	29.2	27	347− 0	25	7	98	3	1.95	1.69	14.22L	275.02L	CF	AAF	0	560233011F								
17064−3518	29.4	47	350+ 3	36	8	98	2	.59	.80L	2.29L	26.21L	C	CH		1701000000								
17064−3505	29.6	43	351+ 3	53	6	98	2	.81	.66L	2.16L	23.37L	C	BD		1500000000								
17065−3617	30.1	46	350+ 2	19	5	98	3	4.40	2.65	5.81	32.22L	BCD	BAFE	0	5700132201		3	1	32	X1706−362	14	3	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17065−3737		30.1	42	349+	1	21	6	124	3	3.05	1.79:	4.06L	56.72L	DF	AA	0	1602200003								
17065−3134		31.3	40	353+	5	99	18	97	2	.41L	.76L	2.81L	8.75	D	NFEB		360010000C			1	23	LDN 1694		483	
17065−3527		31.6	11	350+	3	55	8	98	2	.56L	.88	2.44L	33.30L	D	DB	1	0602100001								
17065−3901		31.8	33	347+	0	28	6	98	3	2.33	3.56L	29.74L	392.34L	C	AB		650050260F								
17065−3152		32.6	27	353+	5	16	6	113	2	1.91	2.20	2.43L	23.94L	EF	AA	9	451210000C								
17065−3744		33.2	3	349+	1	21	6	98	3	3.58	2.50	4.27L	65.07L	CC	AA	4	0800110003		1						
17065−3929		33.5	37	347+	0	74	7	98	3	4.81L	7.92	38.57L	412.87L	C	MAN		260136421F								
17065−3630		35.6	27	349+	2	26	5	98	3	2.08	1.38	2.83L	30.33L	CD	AA	0	5700100003								
17066−3359		37.0	36	352+	3	38	6	98	2	2.71	2.91	1.46L	14.88L	FF	AAD	9	6600300000								
17066−3702		37.0	20	349+	2	30	6	98	3	1.41	1.11	2.89L	50.23L	FF	AA	9	7700200103								
17066−3858		37.1	47	348+	0	27	9	98	3	4.61L	4.55L	15.65	274.14L	D	BDCB		664041260F								
17066−3103		37.3	15	354+	5	17	6	97	3	3.68	5.61	2.89	23.10L	BFC	AAAD	9	6501000108								
17066−3225		37.4	7	353+	4	44	7	97	2	1.24	.81	1.02L	39.08L	EE	ABE	6	240000000F								
17066−3136		37.8	11	353+	5	62	9	97	2	.89	.44L	1.15L	22.53L	D	BGH		350010000C			1	23	LDN 1694		362	
17066−3921		37.8	37	347+	0	44	7	98	3	3.71	2.80	53.74L	372.74L	FE	AACK	1	660243310F								
17066−3248		37.9	49	352+	4	28	18	97	2	.36L	.33L	1.39	11.18L	D	CC		3503200100								
17066−3345		38.8	36	352+	4	19	6	96	3	.61	.59	1.43	16.86	FEEC	BBGD	7	8600100000								
17066−3644		38.8	42	349+	2	39	5	98	3	2.39	1.89	2.78L	47.57L	FE	AA	9	5701220513		4						
17066−3119		39.0	19	354+	5	19	7	97	2	29.04	14.80	2.97	24.16L	BCC	AAA	5	6500000008	24		3	3	RAFGL 5090S		27	21
17066−3751		39.5	1	348+	1	51	7	98	3	.97	2.13L	4.55L	66.56L	C	BG		0800000003								
17066−3908		39.5	17	347+	0	47	7	98	3	4.49L	12.21	28.88L	466.01L	C	CA		550140352F								
17066−3636		39.7	49	349+	2	41	6	98	3	.94	.74:	2.87L	32.37L	CD	BB	0	5701010003								
17066−3311		40.5	23	352+	4	36	6	97	3	1.87	.46	.84L	11.95L	CE	AB	0	6700100000								
17066−3457		40.6	15	351+	3	35	6	98	2	9.78	10.00	2.95L	16.42L	FF	AAB	9	2600000000								
17066−3628		40.7	48	350+	2	33	6	98	3	1.33	.72:	2.82L	31.93L	CE	AB	5	5710100003								
17067−3251		43.3	57	352+	4	56	8	97	2	.51	.34L	1.22L	11.95L	D	CI		3505200100								
17067−3946		43.5	59	347−	0	28	7	98	3	1.94	3.41	54.10:	332.07L	DDE	BBBI	1	460156433F								
17067−3013		43.5	29	355+	6	48	8	96	3	.40	.55	.63L	7.07L	CD	DB	0	4702200100								
17067−3759		43.7	38	348+	1	29	6	98	3	1.98	10.60	10.66	68.33L	CCC	AAA	0	2800000003								
17067−3354		44.6	54	352+	4	60	6	98	2	1.04	.33:	1.58L	18.03L	CE	BB	1	8500200000								
17067−3056		45.5	14	354+	5	17	7	97	3	4.57	3.72	.72L	27.69L	DC	AAC	6	8502100008								
17067−3450		45.6	2	351+	3	62	8	98	2	.50	.40L	2.28L	26.97L	C	C		2500000000								
17067−3919		45.7	17	347+	0	19	8	125	3	3.97	5.23:	53.74	377.50L	EDD	AAB	6	760222310F								
17067−3906		46.1	25	347+	0	63	7	98	3	2.71	5.25L	29.17L	617.13L	C	AH		650140220F								
17067−3555		46.8	23	350+	2	26	5	97	3	4.22	3.17	2.60L	30.20L	DE	AA	9	5702000211								
17068−3927		48.5	35	347+	0	23	7	97	3	1.93	5.95L	59.43L	296.24L	D	BCEC		260133211F								
17068−3430		49.0	26	351+	3	30	10	98	2	.40L	.44L	2.31	26.59	DC	CEED		1601110220								
17068−3356		49.2	57	352+	3	33	6	98	2	1.29	.65	1.65L	14.75L	FD	BB	0	8600200000								
17068−3549		49.2	2	350+	2	22	5	97	3	9.56	5.95	2.55L	30.20L	BB	AA	1	4702000101								
17068−3403		49.6	11	351+	3	68	9	97	2	.49	.34L	1.65L	23.58L	C	C		4500100000								
17068−3829		50.0	59	348+	1	34	6	98	3	2.17	1.70	38.23L	353.44L	FE	AA	9	360210020F								
17068−3916		50.2	56	347+	0	59	8	98	3	5.12L	4.41	55.88L	310.65L	D	B		660343311F								
17068−3951		50.2	8	347−	0	51	6	98	3	2.41	2.45	24.13L	251.28L	DE	ABI	0	460343530F								
17068−3441		50.7	26	351+	3	63	7	98	2	1.48	.46L	1.99L	23.27L	D	ADI		2500000000								
17068−3719		51.0	32	349+	1	29	7	98	3	3.96	1.99	3.72L	59.78L	DE	AA	9	5602320003								
17068−3315		51.0	35	352+	4	47	6	97	2	8.21	3.81	1.44	13.46L	BCC	AAB	0	6700200000			1	1	V461 SCO		16	3
17068−3837		52.1	3	348+	1	29	6	98	3	5.00	3.38	33.07L	360.75L	EF	AA	9	360111240F		2						
17068−3009		53.1	26	355+	6	66	16	97	3	.33L	.38L	.63L	9.63	C	I C		4702100100								
17068−3565		53.6	9	349+	2	36	7	98	3	3.85	3.50	4.32L	49.40L	CC	AAH	8	5700000203								
17068−3019		53.9	29	355+	6	40	7	96	3	.80	.60	.63L	4.96L	CD	BB	0	4701110000			1	23	LDN 1708		82	
17069−3715		54.3	45	349+	1	46	9	97	2	1.35	1.49L	8.60L	117.63L	D	ACGE		6501332313		3						
17069−3523		54.3	47	350+	3	38	6	97	3	.79	.55:	2.38L	27.44L	BE	AAL	0	1702110000								
17069−3704		55.4	36	349+	2	56	10	97	2	.75	1.31L	5.53L	78.20L	D	BDF		6702200103								
17069−3255		56.0	6	352+	4	36	6	97	3	.62:	9.88	8.72	11.89L	DCC	DAA	1	3501100000			1	11	PK 352+ 4.1		20	
17069−3711		56.1	22	349+	2	37	7	98	3	1.50	2.68	3.65L	57.97L	FE	AA	9	6703232423		3						
17069−3924		59.1	58	347+	0	80	8	99	2	1.99	2.07L	31.35L	1117.18L	D	BCE		650335532F								
17070−3501		0.6	41	351+	3	30	6	97	3	1.07	.71	1.01L	25.39L	FF	BB	9	2500200000								
17070−3100		1.0	22	354+	5	53	7	97	2	2.65	1.74	.63L	22.01L	FC	AA	1	7502100008								
17070−3739		1.3	17	349+	1	29	6	98	3	7.71	4.67	5.21L	60.84L	EE	AA	9	0600200103								
17070−3949		1.5	35	347−	0	35	6	98	3	3.99L	2.56	28.22:	238.80L	DE	FBE		464144530F								
17070−3823		1.8	2	348+	1	49	6	98	3	2.11	2.10	7.09L	80.19L	CE	AA	0	2802100003								
17070−3954		2.1	42	347−	0	32	7	98	3	61.24L	47.72L	47.02	139.89	DC	DFBB		570342362F								
17070−3517		3.5	44	351+	3	34	6	97	3	1.54	1.01	2.34L	30.20L	BC	AA	3	2602011100								
17070−3937		4.0	52	347+	0	34	6	98	3	16.11	11.58	56.98L	221.73L	BC	AAJ	1	470272632F								
17070−3914		4.6	8	347+	0	34	7	98	3	2.57L	4.24	150.35L	628.67L	E	DCBE	2	650545782F			1	20	G347.386		80	
17070−3748		5.3	1	349+	1	44	6	98	3	1.35	1.24	4.43L	59.32L	DD	BA	9	0800100003								
17070−3222		5.4	54	353+	4	48	7	97	3	.75	1.25L	4.24L	42.75L	C	BL		240020000F								
17071−3715		6.1	59	349+	1	24	11	98	3	1.49L	1.39L	7.85	85.67	DD	BFEF		6680332323		3						
17071−3945		6.8	21	347−	0	23	5	98	3	3.02	3.13	20.01:	232.43L	CCD	AAC	1	464063243F								
17071−3457		7.2	2	351+	3	27	5	97	3	9.88	10.68	2.43	24.97L	BCE	AAB	9	3500100000								
17071−3309		7.4	51	352+	4	41	8	97	2	.52	.47L	1.22L	14.06L	F	CE		8500000000								
17071−3217		8.0	2	353+	4	39	6	97	3	1.27	.70:	4.21L	36.30L	CF	BBK	0	250130000F								
17071−3205		8.3	9	353+	5	51	7	96	2	.60	1.11L	4.02L	37.24L	E	B		640020010F								
17071−3335		9.4	32	352+	4	45	6	97	2	3.55	2.94	1.39L	13.83L	FF	AA	9	5700100000								
17071−3744		9.4	40	349+	1	27	6	98	3	2.40	1.13	4.32L	58.68L	DE	AB	1	0810200103								
17071−3635		9.6	55	349+	2	24	7	98	3	1.54L	1.73	3.40L	45.75L	D	BA	0	3701111003								
17071−3413		10.5	48	351+	3	55	11	98	2	.41L	.53L	3.08	24.47L	D	CHB		4500100100								
17071−3821		11.3	31	348+	1	33	6	98	3	4.13	2.02	7.06L	58.05L	DE	AA	9	2802100003								
17071−3031		11.9	13	354+	5	49	7	97	2	2.34	2.06	1.20L	21.61L	FF	AAD	9	6502001208								
17071−3736		12.0	4	349+	1	41	7	98	3	1.25	.83:	5.77L	56.55L	CF	AB	0	0600100003								
17072−3149		13.7	15	353+	5	49	9	97	2	1.05L	1.73L	2.05	10.56:	EE	BBB		760030020F			1	23	LDN 1694		583	
17072−3701		14.6	34	349+	2	25	6	98	3	1.21	.75	2.03L	39.50L	CD	BA	0	7701211203								
17072−3507		16.5	16	351+	3	48	7	97	3	.74	.52L	2.81L	30.20L	B	BF		2501200000								
17072−3433		17.1	55	351+	3	29	5	97	3	1.64	.59:	1.83L	26.17L	CD	AB	0	3500010210								
17073−3830		18.7	53	348+	1	25	7	98	3	2.28	1.38:	53.96L	426.67L	CD	AA	0	362120000F								
17073−3728		19.0	48	349+	1	57	8	98	3	.79	1.80L	6.85L	74.80L	D	BCI K		0601021313								
17073−3957		19.1	16	347−	0	20	8	96	2	2.21	1.66:	47.02L	139.89L	DE	ABF	6	570265464F								
17073−3330		20.6	43	352+	4	45	6	97	2	1.32	.99	1.30L	13.60L	FF	AA	9	5701211100								
17073−3801		20.7	1	348+	1	37	6	98	3	6.78	6.30	6.67L	61.80L	FD	AA	9	2800000003								
17073−3614		21.0	8	350+	2	47	7	97	3	.74	.45L	3.09L	46.17L	C	BM		3702000101								
17073−3936		22.1	34	347+	0	60	7	98	3	4.20L	5.09	80.06L	409.86L	E	CCD		460386730F								
17073−3408		22.6	45	351+	3	32	5	97	3	3.17	5.96	1.85L	20.64L	BB	AAB	1	3500200000								
17073−3943		22.7	52	347−	0	46	7	98	3	4.31	2.98	23.98L	444.16L	CE	AA	K 0	451281683F								
17073−3211		23.0	60	353+	4	27	6	97	2	1.74	.68	3.81L	33.17L	DE	AB	1	250120020F								
17073−3924		23.7	34	347+	0	22	5	98	3	35.54	12.18	256.14L	1117.18L	CC	AA	4	650244353F								
17073−3955		24.0	10	347−	0	21	6	98	3	61.24	47.72	47.02L	280.90L	FF	AA	M 9	560144350F								
17074−3137		24.1	49	354+	5	47	6	97	3	.65	1.05L	3.82L	37.97L	E	BA		850010000F			1	23	LDN 1694		337	
17074−3911		24.5	44	347+	0	40	10	96	2	4.70L	2.42:	150.35L	396.78	E	E HEDB		664625670F								
17074−3649		24.6	4	349+	2	52	7	98	3	.84	1.56L	5.55L	41.29L	D	BC		6702021003								
17074−3922		25.8	22	347+	0	32	6	98	3	3.79L	7.39L	256.14	1117.18	DF	CBAC		654342343F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
α h m. δ ° ′																							
17074−3956	28.1	59	347− 0	82	15	99	2	2.87L	2.97L	36.54	333.12L	E	AED		560165351F								
17074−3352	28.6	46	352+ 3	47	6	97	3	.84	.74L	1.14L	19.31L	F	BF		6502000000								
17074−3556	29.9	39	350+ 2	22	6	97	3	1.94	.54L	2.91L	36.75L	C	ACEF		4700222111			1	13	208498 K7		10	91
17075−3232	30.0	6	353+ 4	51	7	97	2	.62	.35L	.85L	10.77L	D	C		3601000000								
17075−3658	31.2	41	349+ 2	47	8	98	3	.75	2.13L	5.99L	60.21L	C	AK		7700210113								
17075−3157	32.1	37	353+ 5	85	12	97	2	1.77L	1.17L	1.53	32.09L	D	EB		640020000F								
17075−3933	32.9	28	347+ 0	51	7	98	3	3.87L	11.33	86.82L	490.09L	C	I DDE		360363401F								
17075−3111	32.9	8	354+ 5	57	7	97	3	.60	.42	.74L	33.92L	FD	BD	2	8500000008								
17075−3502	34.6	27	351+ 3	54	19	97	3	.53L	.39L	2.82L	37.40	C	E CE		2500200100								
17075−3601	35.4	2	350+ 2	41	6	97	3	1.64	1.11	2.95L	35.37L	ED	AA	5	3700132111								
17075−3018	35.6	19	355+ 6	43	7	97	2	1.98	1.70	.89L	6.84L	FF	AAG	8	5701000000								
17075−3736	35.6	35	349+ 1	23	7	98	3	1.35	3.26L	7.58L	59.16L	D	BE		0600100003								
17076−3051	36.2	41	354+ 5	74	14	97	2	1.04L	.67L	1.12	7.86:	DD	CHFB		7601100108								
17076−3750	36.4	56	349+ 1	65	9	97	2	1.09	2.79L	8.93L	116.66L	D	BB		0700000003								
17076−3326	37.5	52	352+ 4	33	7	97	2	1.98:	1.34	1.38L	19.17L	FC	BBFL	0	4601133100		3	1	32	X1707−334		31	3
17076−3001	37.6	16	355+ 6	40	7	97	2	3.04	1.38	1.27L	7.01L	CC	AAL	1	5701101000			1	7	WRA1631		10	
17076−3858	37.9	41	348+ 0	18	6	125	3	2.67:	4.03	80.77:	279.98	EEFF	FCFB	0	660303431F			1	20	G347.600		482	
17076−3919	38.4	5	347+ 0	50	8	98	3	4.50L	3.16:	122.99	1117.18L	DE	DBC		750343545F								
17076−3740	38.8	49	349+ 1	28	6	98	3	3.30	1.42	7.70L	59.92L	DD	AA	3	0610100103								
17076−3940	38.9	37	347− 0	49	10	98	3	3.76L	3.83L	130.62L	409.86	F	HBGA		460273540F								
17076−3006	39.2	44	355+ 6	63	8	97	2	.73	.54L	.63L	6.95L	D	B		5701100100			1	23	LDN 1711		333	
17076−3522	40.9	47	351+ 2	55	8	96	2	.85	.47:	3.06L	35.24L	DE	AF	0	2710200100								
17076−3413	41.2	58	351+ 3	44	6	97	3	.63	.38L	1.92L	21.86L	C	BBEC		3500100000								
17076−3625	41.4	6	350+ 2	36	7	97	3	1.39	1.29	17.04L	235.57L	FF	AA	9	750110021F								
17076−3338	41.8	55	352+ 4	62	6	97	3	.56	.55:	1.51L	17.75L	CD	BB	6	5801101100								
17077−3848	43.7	54	348+ 0	43	6	98	3	2.59	2.77	21.49L	268.86L	DE	AA	9	580210000F								
17077−3447	44.3	54	351+ 3	24	5	97	3	2.36	2.28	1.38L	26.43L	BE	AAD	9	3501100100								
17077−3455	44.8	26	351+ 3	39	5	97	3	3.65	1.98	1.86L	29.82L	BC	AA	0	3601200000								
17077−3313	46.4	27	352+ 4	29	5	97	3	3.24	2.28	.81L	15.33L	BC	AA	0	7600101000								
17077−3923	47.0	33	347+ 0	35	6	98	3	3.79	7.39L	256.14L	1117.18L	C	BB	1	650372444F								
17077−3929	47.1	38	347+ 0	25	8	98	3	3.65L	16.21	329.18L	1720.45L	D	HDFC		24A156633F			1	20	G347.220		98	
17077−3159	47.8	33	353+ 4	42	6	97	2	3.10:	2.07	5.29L	33.45L	ED	AA	7	650020000F								
17078−3036	48.8	56	354+ 5	47	6	96	3	.85	.36	.63L	33.47L	FD	AC	0	6502100208								
17078−3801	48.9	16	348+ 1	28	6	98	3	5.91	4.49	30.18L	263.94L	CC	AAD	7	360010020F								
17078−3927	49.0	53	347+ 0	33	6	98	3	11.04	74.26	22.07L	738.97L	DB	AA	1	750164333F	50							
17078−3939	49.9	14	347− 0	47	6	98	3	5.52	6.31	22.37L	434.95L	CC	AA	4	660254540F								
17078−3839	50.6	13	348+ 1	39	7	98	3	1.45	3.34L	38.86L	218.75L	D	AEHD		378021133F								
17078−3043	50.7	42	354+ 5	40	5	96	3	4.63	2.22	.70L	33.38L	BC	AAD	3	5401100108								
17078−3352	51.0	39	352+ 3	24	5	97	3	3.34	2.47	1.66L	16.24L	BD	AA	9	5602000000								
17078−3548	51.3	27	350+ 2	39	6	97	3	1.37	.84	3.02L	27.79L	FD	AB	2	2701212101								
17078−3757	51.3	54	348+ 1	51	9	97	2	1.13	3.25L	26.26L	287.53L	D	CF		560010020F								
17078−3403	51.5	54	352+ 3	47	7	96	2	.60	.70L	2.11L	21.26L	C	AM		3501131100			1					
17078−3552	51.9	58	350+ 2	20	6	97	3	1.81	1.21	3.06L	28.16L	EC	AA	6	3700311001								
17078−3910	52.3	34	348+ 0	32	7	96	3	3.32	3.18L	48.28L	8215.24L	C	ACD		520213531F			1	20	G347.600		359	
17078−3954	52.8	39	347− 0	21	6	98	3	5.43	3.78L	17.48L	138.16L	C	AAEE	7	770353342F								
17078−3820	52.9	57	348+ 1	20	5	98	3	5.57	4.87	23.94L	272.99L	BD	AA	0	760014330F		3						
17078−3650	53.0	24	349+ 2	32	7	98	3	1.83	1.00	5.29L	50.47L	DE	AB	2	7701011113								
17078−3435	53.0	9	351+ 3	29	5	97	3	1.00	1.41	1.69L	28.42L	CD	AAE	9	3501100000								
17079−3523	54.3	27	351+ 2	29	10	97	2	.83	.43L	1.26L	25.80L	F	BD		3700300000			1	39	CC 350+02.5		90	408
17079−3527	54.6	36	350+ 2	38	5	97	3	4.89	7.27	4.80	26.13L	FCD	AAAE	9	0700300001								
17079−3657	54.9	3	349+ 2	51	6	98	3	1.16	.71:	5.57L	55.26L	CF	AEIC	0	7700111123								
17079−3308	55.0	38	352+ 4	51	10	97	2	.46	.45L	1.16L	14.85L	C	DC		7500101000								
17079−3959	55.7	47	347− 0	33	6	98	3	1.94	2.69	21.64L	424.00L	FE	AA	9	850043463F								
17079−3545	55.7	45	350+ 2	31	7	97	3	2.27:	1.23	3.60L	27.57L	CC	EEH	0	2701111101								
17079−3429	56.3	39	351+ 3	23	8	97	2	.69	.38L	1.19L	25.68L	C	C		2501200000								
17079−3500	56.8	20	351+ 3	31	6	97	3	2.05	2.77	2.20L	28.06L	BC	AA	5	4600200100								
17079−3844	57.0	40	348+ 0	37	6	98	3	31.95	19.64	22.46L	241.98L	BC	AA	3	570130110F	34							
17079−3300	57.2	31	352+ 4	44	6	97	3	.80	.36:	1.07L	14.08L	DD	AC	0	6500000000								
17079−3621	57.4	38	350+ 2	30	5	97	3	3.71	4.81	18.67L	243.98L	FE	AAB	9	750110021F								
17079−3050	57.7	10	354+ 5	61	11	97	2	.50L	.47L	1.79	42.68L	C	CA		6401100108								
17079−3206	58.0	18	353+ 4	40	5	97	2	3.03	1.84	3.12L	38.58L	FF	AA	9	750020000F								
17079−3926	58.1	15	347+ 0	39	6	98	3	1.98	19.96	88.58L	738.97L	CC	BAL	0	751365333F								
17079−3941	58.1	16	347− 0	22	7	96	2	1.95:	1.53	46.92L	409.86L	DE	BAI	4	561231440F								
17079−3243	59.3	29	353+ 4	23	5	97	3	187.24	81.71	18.42	10.45L	BBC	AAA	1	4510000000	42		1	1	V463 SCO		80	3
17079−3722	59.6	5	349+ 1	25	7	98	3	2.13	1.75	6.67L	56.54L	DC	BA	0	6802132103								
17079−3905	59.9	13	348+ 0	22	9	98	3	57.21L	395.74L	4026.96:	8215.24	DD	HIDB	0	620436552F			2	6	20	G347.600	43	
17080−3559	0.3	8	350+ 2	29	7	97	3	1.85	1.36	19.65L	201.44L	DD	AAF	9	650021211F								
17080−3335	0.4	12	352+ 3	27	5	97	3	1.37	.87	1.50L	13.41L	DE	AAED	9	5702101100								
17080−3201	1.3	57	353+ 4	34	7	97	2	1.00L	.73:	5.29	9.26:	FEE	EBAB		760020000F								
17080−3215	2.3	53	353+ 4	27	5	97	2	629.71	349.63	73.31	28.91	BCFE	AAAA	6	450000010F	28		4	13	208506 MD		6	
17080−3818	3.3	17	348+ 1	55	6	98	3	1.79	2.18	27.20L	381.54L	EF	AAE	0	760124450F		3						
17080−3614	5.7	11	350+ 2	37	9	96	2	.67	.60L	18.11L	240.15L	D	AC	0	750120000F								
17081−3428	6.2	13	351+ 3	51	7	97	3	.81	.41L	2.04L	22.84L	C	BI		2502100000								
17081−3254	6.3	33	353+ 4	47	5	97	3	2.31	2.00	1.00L	11.00L	FF	AA	9	4501100100								
17081−3520	6.6	17	351+ 2	20	6	97	3	9.71	5.22	2.79L	25.52L	BB	AAB	0	4700200000								
17081−3317	6.7	44	352+ 4	57	8	96	2	.42	.67L	1.58L	15.42L	C	CA		7600000000								
17081−3935	7.6	2	347− 0	31	8	98	3	2.76L	4.14L	94.53:	434.95	EF	DDDD		560055514F								
17081−3921	8.0	32	347+ 0	33	6	98	3	5.17	7.06	18.24L	188.36L	FD	AA	0	872541100F								
17081−3400	8.1	39	352+ 3	37	7	97	3	1.12L	.69	1.54L	20.98L	C	GC		9503131000			1					
17081−3918	8.7	15	347+ 0	46	6	98	3	3.19	4.00L	24.35L	193.13L	C	AGG		770531212F								
17081−3928	8.9	50	347− 0	40	10	98	2	11.04L	74.26L	220.65L	738.97	F	DBEC		458166534F								
17081−3454	10.4	1	351+ 3	23	6	97	3	.96	.93	1.15L	23.57L	EE	AA	9	4600200100								
17081−3252	11.3	46	353+ 4	50	7	96	2	.77	.50L	1.33L	14.19L	C	BA		4501200100								
17081−3034	11.8	0	354+ 5	28	15	97	2	.50L	.38L	1.32	34.19L	C	DB		4500100108								
17082−3720	12.1	20	349+ 1	20	6	98	3	1.21	2.01	5.33L	44.49L	FC	AAE	8	6802122103								
17082−3955	12.6	34	347− 0	23	5	98	3	5.43L	3.78L	17.48	138.16	DE	BABC	0	870135543F								
17082−3001	14.0	2	355+ 6	38	6	97	2	5.54	6.90	1.29:	8.13L	FFD	AAB	9	4701000000								
17082−3735	15.0	21	349+ 1	74	8	97	2	.96	1.25L	27.98L	267.11L	F	AA		360211111F								
17082−3530	16.0	26	350+ 2	46	7	97	3	.87	.68:	15.01L	156.94L	ED	AC	9	150010000F								
17082−3525	16.5	16	351+ 2	44	7	97	3	1.21	.83	3.06L	28.28L	CF	AB	9	3700300000								
17082−3629	17.0	12	350+ 2	41	6	97	3	1.00	2.11L	4.45L	39.81L	C	AD		3700100103								
17083−3801	18.6	33	348+ 1	24	6	98	3	7.24	9.54	21.93L	274.86L	CC	AAFG	7	661000020F								
17083−3854	18.6	11	348+ 0	38	6	98	3	4.39:	3.98	83.56L	576.59L	FF	AA	E 9	560234202F								
17083−3449	20.2	33	351+ 3	24	6	97	3	3.96	1.72	2.45L	20.52L	BC	AA	0	4600200000								
17083−3712	21.2	39	349+ 1	23	6	98	3	7.07	3.73	2.51L	42.08L	BC	AA	0	7701000403								
17083−3946	21.3	5	347− 0	39	8	98	3	7.95L	4.42L	39.70:	182.25	DD	MFDB		664114451F								
17083−3408	22.1	27	352+ 3	68	10	97	3	.47L	.40L	2.53	18.34L	C	GBD		6501000100								
17083−3958	22.3	9	347− 0	25	6	98	3	2.37	1.99	17.48L	174.02L	DD	AA D	0	960014543F								
17083−3915	22.6	20	347+ 0	16	5	126	3	2.31	8.73	94.55:	928.96L	DCE	BBDI	1	750373712F								
17083−3748	23.6	4	349+ 1	18	5	98	3	18.55	9.22	21.69L	239.23L	BF	AAA	9	570010000F	29							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	Position (1950) δ	Galactic Coords l	Galactic Coords b	Uncertainty SMJ (")	Uncertainty SMN (")	Uncertainty θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
17084−3809	24.4	22	348+ 1		37	6	98	3	2.26	2.93:	20.68L	313.09L	CC	AA	0	660011000F								
17084−3605	24.6	2	350+ 2		75	10	98	2	.64	.73L	13.59L	138.73L	D	CDC		840121111F								
17084−3642	24.8	29	350+ 2		35	6	97	3	2.83	1.90	4.43L	47.40L	BC	AA	0	5701001103								
17084−3332	25.3	13	352+ 3		27	5	97	3	3.45	1.98	1.15L	20.36L	BC	AA	1	7602101000								
17084−3248	25.7	24	353+ 4		26	5	97	3	1.48	1.26	1.08L	11.38L	CE	AA	9	4500200000								
17084−3706	25.8	10	349+ 1		36	5	97	3	3.71	2.94	4.89L	40.11L	FF	AAI	9	8700100003								
17084−3539	26.0	55	350+ 2		73	8	96	2	.81	.74L	16.69L	175.11L	D	AB		450000011F								
17084−3135	26.5	15	354+ 5		74	8	97	2	.47	1.86L	4.81L	44.31L	E	BD E		750100010F								
17084−3611	26.7	3	350+ 2		35	6	97	3	1.84L	.74	14.74L	149.34L	E	AB	2	950030000F								
17084−3816	26.8	17	348+ 1		44	6	98	3	4.60L	3.90	22.73	255.09L	CD	CABB		760113420F		3						
17084−3148	27.2	14	354+ 4		33	6	97	3	2.37	2.90	2.94L	34.59L	FE	AAN	9	850221200F		2	1	32	X1708−317		45	2
17084−3933	27.2	47	347− 0		28	6	126	3	1.91	1.76	15.72L	434.95L	EE	ABCJ	0	661147514F								
17084−3857	28.2	7	348+ 0		33	7	98	3	4.62L	3.61	64.75L	496.45L	C	CBDC		560359312F								
17084−3909	28.9	19	348+ 0		70	6	98	3	13.36	8.11L	26.89L	281.79L	C	B		760099740F		2	1	20	G347.600		394	
17084−3038	29.4	53	354+ 5		53	7	97	2	.64	1.21L	.76L	38.88L	C	BG		4500200108								
17084−3025	29.5	16	355+ 5		27	6	97	2	.68:	8.02	2.93:	7.27L	DCD	DAA	0	4601000000								
17085−3334	30.0	43	352+ 3		41	6	97	3	.89	.34:	1.63L	20.46L	BE	AC	1	7502101100								
17085−3944	30.2	54	347− 0		38	6	98	3	7.95	4.42	22.92L	360.63L	BC	AAE	3	660135453F								
17085−3633	32.3	5	350+ 2		39	7	97	3	.71	1.91L	5.21L	43.66L	C	CDG		3701111103								
17085−3427	32.5	48	351+ 3		55	6	97	3	.61	.35L	2.37L	16.52L	C	B		6602100100								
17085−3920	33.2	14	347− 0		22	7	96	2	1.05	1.42L	16.23L	221.54L	D	BF	0	870131102F								
17085−3724	33.3	2	349+ 1		26	6	98	3	1.57	1.02	6.31	55.48L	DDC	AAE	0	7801032313								
17085−3843	34.3	22	348+ 0		18	6	98	3	10.26	23.73	53.73L	205.88L	BC	AAC	5	470232353F			1	23	MRSL 348+00/1		534	
17085−3927	34.9	22	347− 0		35	6	96	2	1.89L	1.59	13.16L	738.97L	F	CC C	0	750056332F								
17086−3908	37.0	13	348+ 0		68	8	96	2	13.36L	8.11	203.85L	311.57L	E	EDN		660187620F		2	1	20	G347.600		436	
17086−3509	37.3	27	351+ 2		39	7	97	3	1.34	1.13	3.35L	26.28L	EE	AA G	0	3601100100								
17086−3924	37.3	7	347− 0		31	8	96	2	.82	2.38L	18.43L	738.97L	E	AHM		750055121F								
17086−3439	39.5	14	351+ 3		40	7	97	3	.43:	1.66	5.87	17.37L	CCC	CBF	1	4602103100		2	1	32	X1708−346		18	2
17086−3153	39.7	16	353+ 4		26	6	97	2	9.14	3.43	3.57L	26.63L	CD	AAE	6	550210000F								
17086−3852	39.7	5	348+ 0		23	6	98	3	1.52:	10.90	88.07L	181.15L	DC	AAB	0	570233202F			1	23	MRSL 348+00/1		579	
17086−3212	40.4	2	353+ 4		30	6	97	3	1.47	1.56	5.05L	38.44L	FF	AA	9	451210100F								
17086−3837	40.5	51	348+ 0		25	6	98	3	2.12	4.40	14.85	256.14L	DCD	AAA	6	360241044F								
17086−3254	41.9	19	353+ 4		62	7	97	3	.49	.41L	1.35L	20.66L	C	BD		4500200100								
17087−3045	42.0	50	354+ 5		61	12	97	2	1.39L	.70L	1.18	35.88L	D	J BG		7400230118			2	23	LDN 1706		340	
17087−3855	43.0	26	348+ 0		21	6	125	3	1.69:	1.61	88.07L	535.76L	DE	CCBH	4	560268522F								
17087−3808	44.6	43	348+ 1		31	6	98	3	2.57	3.95	24.52L	178.36L	CC	AA	3	770121000F								
17087−3342	45.1	58	352+ 3		24	6	97	3	1.66	1.39	1.17L	17.34	EC C	AA D	0	8600201200								
17087−3121	46.0	35	354+ 5		94	26	97	2	.30L	.40L	1.25L	11.41	D	I C		5600000008								
17087−3034	46.5	8	355+ 5		49	7	97	2	.59	.54:	1.15L	34.87L	CD	BCF	0	9500100008								
17087−3230	46.8	50	353+ 4		26	5	97	3	3.32	3.46	1.18L	11.53L	DB	AACK	7	3601010100			1	23	LDN 1700		171	
17087−3859	47.3	50	348+ 0		25	7	96	3	4.00:	25.13	245.41:	627.98:	CCFE	ECCC	3	557259421F								
17087−3707	47.3	39	349+ 1		38	6	97	3	1.98	2.60	4.02L	53.35L	FE	AA	9	8701200003								
17088−3541	48.1	56	350+ 2		49	6	97	3	1.55	1.76L	13.50L	124.79L	C	AF		450210312F		2	1	13	208520 K5		4	88
17088−3942	48.7	23	347− 0		20	6	97	3	3.90	2.52:	14.35L	346.94L	CF	BB H	1	768135463F								
17088−3437	48.8	16	351+ 3		28	6	97	3	2.67	1.87	2.38L	22.46L	ED	AA	9	4501103100		2						
17088−3650	49.0	52	349+ 1		26	7	97	3	1.89L	1.83	11.72	52.88L	FD	CI I		7700103313		2	1	32	X1708−368		61	2
17088−3423	49.7	25	351+ 3		41	7	97	3	.31L	6.01	1.95L	21.41L	B	A		5601100100								
17088−3102	50.5	60	354+ 5		22	5	96	3	2.00	.88	.75L	36.77L	CC	AB	5	8400200008								
17088−3505	50.7	22	351+ 2		74	10	97	2	.44	.41L	3.48L	45.59L	D	C		3602200100								
17088−3941	52.1	20	347− 0		34	12	98	3	3.90L	3.76L	11.04	373.00L	E	CD		760143234F								
17088−3639	53.4	6	350+ 2		23	6	97	3	1.60	1.54	4.88L	50.34L	CD	AAI	2	5701101103								
17089−3135	54.1	7	354+ 5		28	5	96	3	3.77	1.39	3.61L	32.05L	BE	AA	4	650000100F								
17089−3820	54.5	59	348+ 1		23	6	98	3	4.80L	3.11	107.04L	646.40L	E	BBK	0	651245335F		1	2	13	208523 K5		40	80
17089−3159	54.7	52	353+ 4		30	5	97	3	2.08	1.50	3.97L	39.35L	FF	AA	9	550000000F								
17089−3245	55.4	18	353+ 4		64	8	97	2	.58	.36L	1.49L	20.14L	F	CC		3502300000								
17089−3814	55.5	47	348+ 1		38	6	98	3	9.69	10.32	23.01L	646.40L	ED	AA	9	650130120F								
17089−3846	56.3	19	348+ 0		23	7	98	3	1.58L	2.90	53.73	264.24L	EF	CCC	0	464212440F			1	23	MRSL 348+00/1		255	
17089−3656	57.2	1	349+ 1		27	6	97	3	4.65	2.77	3.67L	51.87L	DC	AA	3	7702112113		2	1	1	V614 SCO		12	3
17089−3303	57.2	33	353+ 4		53	17	96	2	.36L	.30L	2.27	16.82L	D	J F		5500100100								
17089−3834	57.4	19	348+ 0		42	5	98	3	1.55	2.25	16.43L	217.50L	CE	AA	0	370130000F								
17089−3734	57.7	48	349+ 1		26	6	97	3	3.28	2.62	21.51L	194.28L	CC	AA	3	670010200F		2						
17089−3042	58.0	51	354+ 5		39	6	96	3	.81	.43L	.75L	13.81L	B	BE H		7501120228			2	13	208525 K5		22	85
17089−3951	58.1	44	347− 0		23	6	98	3	4.38	13.03	98.47	233.64	BCDD	AAAA	1	850200010F								
17089−3551	59.2	48	350+ 2		31	6	97	3	3.13	3.58	13.81L	120.42L	BC	AA	1	740110121F								
17089−3500	59.4	16	351+ 2		51	7	96	2	1.03	.60L	3.39L	35.29L	C	AB		3601200000								
17090−3535	0.0	24	351+ 2		46	6	97	2	.97	.59	5.30L	102.36L	DE	BA	0	450420011F								
17090−3346	0.6	22	352+ 3		41	6	97	3	1.90	1.33	1.63L	18.91L	EF	AA E	9	8702100100								
17090−3915	0.6	38	348− 0		23	8	98	3	1.84:	1.73:	54.31	393.84L	CDD	DDCB	0	660143530F								
17090−3601	1.1	24	350+ 2		78	9	96	2	.62	2.03L	19.20L	178.10L	D	B		840212320F		2						
17090−3545	1.6	40	350+ 2		22	5	97	3	3.05:	1.41	13.62L	119.10L	BD	AA	6	641220001F								
17090−3248	1.9	58	353+ 4		31	6	97	3	2.55	1.42	1.05L	13.40L	BC	AA	0	3501300000								
17090−3258	2.6	49	353+ 4		26	7	97	3	.62	.40L	1.06L	13.47L	E	BG		3500100000								
17090−3222	2.8	10	353+ 4		27	5	97	3	5.51	3.53	5.54L	57.34L	ED	AA	9	550110100F			1	23	LDN 1700		473	
17090−3840	4.2	13	348+ 0		60	7	98	3	1.55	4.40L	29.90L	369.27L	C	BC		360335663F		2	1	23	MRSL 348+00/1		381	
17090−3516	4.8	44	351+ 2		31	6	97	3	10.86	6.60	3.23L	23.04L	BB	AA	4	3700000000								
17090−3642	5.6	57	350+ 1		29	6	97	3	1.73	1.35	3.23L	50.61L	FE	AA	9	5600101103								
17091−3340	7.1	15	352+ 3		20	6	97	3	2.87	.81	2.34L	18.87L	CC	ABH	0	8502101000			2	1	V465 SCO		10	3
17091−3556	7.3	54	350+ 2		51	8	96	2	.85	.67L	22.64L	208.98L	E	BC		831321111F								
17091−3922	8.0	22	347− 0		41	6	98	3	2.27	1.71:	14.47L	320.32L	DD	AA	0	861051000F								
17091−3108	8.1	36	354+ 5		48	9	97	2	.86	.48:	1.09L	24.99L	EF	BC	6	8400110008								
17091−3531	8.8	48	351+ 2		63	6	97	3	.95	1.47L	16.01L	116.13L	C	AB		350310020F								
17091−3905	12.0	3	348+ 0		54	11	96	2	62.19L	24.87L	37.47	211.13L	E	I CB		670150330F								
17092−3905	12.1	48	348+ 0		34	6	98	3	62.19	24.87	38.25L	302.42L	BC	AAEI	7	660140330F								
17092−3230	12.5	5	353+ 4		46	12	97	3	.36L	.41L	1.96	15.33:	CC	GCB		2600110100			1	23	LDN 1700		161	
17092−3804	12.6	32	349+ 1		35	8	98	3	4.13L	1.70L	13.82	363.23L	C	FB		760211000F								
17092−3941	12.9	27	347− 0		25	7	96	2	1.07	1.01L	11.04L	133.80L	D	BBGG		770222333F								
17092−3854	13.3	38	348+ 0		43	6	98	3	2.56	1.79L	14.65L	282.39L	C	AA		360145234F		2	1	23	MRSL 348+00/1		523	
17092−3539	13.5	48	350+ 2		36	6	97	3	1.87L	3.30	6.30:	154.21L	DD	CABE		450320422F		2	1	32	X1709−356		68	2
17092−3913	14.1	11	348− 0		50	7	98	3	2.68	2.80L	54.31L	393.84L	D	BA		660151250F								
17092−3219	14.3	33	353+ 4		35	11	96	2	.56	1.29L	5.02L	58.94L	D	CD		540210100F								
17092−3245	14.9	9	353+ 4		48	6	97	3	.83	.51L	1.52L	11.12L	E	BDD		3501300000								
17092−3739	15.3	56	349+ 1		37	5	98	3	2.60	1.62	25.80L	184.37L	DE	AA	5	670010031F								
17092−3503	15.8	8	351+ 2		44	5	97	3	1.02	.52:	1.31L	22.32L	BE	AD	0	3601200000								
17092−3542	15.9	3	350+ 2		30	6	97	3	8.33	3.49	16.63L	44.21:	BC E	AA D	8	560320422F		2	1	32	X1709−356		77	2
17092−3823	16.1	28	348+ 0		22	6	98	3	4.66	8.43	73.10L	3915.43L	CC	BCGG	4	840288663F		3	1	22	S3		262	720
17092−3714	16.3	53	349+ 1		74	7	97	3	1.14	2.23L	5.37L	65.35L	D	BD		7801100103								
17092−3917	17.6	52	348− 0		17	6	98	3	10.13	8.84	54.31L	393.84L	FD	AAEB	0	764050230F								
17093−3134	18.0	56	354+ 4		22	5	96	3	5.15	2.38	5.36L	42.44L	BC	AAF	6	550022100F		1						
17093−3901	19.0	11	348+ 0		76	10	97	2	2.93L	1.59	14.66L	293.53L	E	B		460143221F								
17093−3937	19.5	28	347− 0		29	6	98	3	1.32	.92	15.12L	241.43L	FD	AB	5	760311100F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17093−3235	19.8	38	353+	4	42	6	97	3	2.83	1.42	1.40L	10.96L	EC	AAL	7	2601200100			1	23	LDN 1700		421	
17093−3604	22.1	18	350+	2	30	7	97	3	1.28	1.72	16.80	63.67:	FCED	DCDA	8	950402350F		6						
17093−3131	22.7	15	354+	4	26	5	96	3	3.29	2.84	5.30L	50.62L	CC	AA	4	540022100F		1						
17094−3421	24.3	14	352+	3	85	7	97	3	.64	.38L	2.72L	27.47L	C	B		4601100100								
17094−3911	24.7	6	348−	0	32	6	98	3	11.42	7.24	39.89L	393.84L	CC	AAE	7	653070240F								
17094−3712	25.3	56	349+	1	82	8	96	2	.80	2.33L	8.45L	80.00L	D	B		7601300313								
17094−3201	25.5	8	353+	4	48	6	96	3	1.07	.53L	4.84L	55.88L	C	BB		640100010F								
17094−3927	26.1	45	347−	0	18	6	98	3	1.79	1.88	17.93:	234.21L	CCD	AABM	0	66C246565F								
17094−3703	26.4	59	349+	1	39	6	97	3	1.47	1.44	5.24L	55.54L	DD	AA	2	7700200003								
17094−3707	27.7	33	349+	1	92	41	98	2	2.25L	2.78L	6.60L	72.76	D	JI		7601200313								
17094−3342	27.8	13	352+	3	32	6	97	3	.78	.66	2.57L	17.34L	BD	BBD	2	6503101100								
17094−3813	28.0	54	348+	0	37	6	98	3	7.48	4.24	18.42L	196.28L	BC	AA	1	870220110F			1	1	V615 SCO		48	3
17094−3924	29.2	3	348−	0	55	8	98	3	3.11L	2.13L	9.43	231.68L	D	B		660142000F								
17094−3629	29.3	46	350+	2	17	5	97	3	3.25	2.19	5.07L	50.14L	CC	AADB	4	3601224113		2	2	39	CC 349+01.6		44	408
17094−3457	29.9	45	351+	2	58	8	96	2	.72	.49:	3.20L	31.62L	CE	BE	0	3602100210								
17095−3557	30.2	24	350+	2	86	8	98	2	.84	.78L	8.45L	156.66L	E	BEI		940301000F		4						
17095−3141	30.4	17	354+	4	67	10	96	2	.51	.96L	4.65L	59.10L	D	BK		640110010F								
17095−3337	31.8	27	352+	3	36	5	97	3	4.32	3.80	1.16L	14.35L	BB	AA	4	5603101000			1	40	B2 III 1		17	79
17095−3400	32.2	4	352+	3	33	7	97	3	1.25	.71	3.04L	21.95L	CF	ABE	7	7611101110								
17095−3837	32.8	2	348+	0	23	6	98	3	5.48	23.99	306.82	749.17	CCEF	BBBA	0	255022332F		2	1	23	MRSL 348+00/1		564	
17095−3614	33.6	38	350+	2	38	6	97	3	2.14	1.30	19.07L	257.04L	CC	AAE	0	940001110F								
17095−3352	33.8	45	352+	3	38	7	97	3	.42	.32L	3.42L	18.08L	C	C JD		6700110100								
17095−3759	33.9	26	349+	1	41	6	97	3	2.88	1.16L	19.44L	392.17L	C	AB		960210010F			1	16	08290		8	123
17095−3850	33.9	52	348+	0	70	9	98	2	1.29	14.02L	17.62L	270.91L	D	C		360132340F		4	1	23	MRSL 348+00/1		347	
17095−3301	35.6	26	353+	4	42	6	97	3	1.25	1.33	1.79L	19.16L	FE	AA	9	2501100100								
17095−3635	35.7	16	350+	1	32	8	97	2	.88	.93:	5.63L	68.02L	FF	AA	2	2601201413		4						
17095−3417	35.7	49	352+	3	62	7	97	3	.60	.48L	1.53L	15.54L	C	BM		3701100100								
17096−3641	36.0	49	350+	1	39	6	97	3	1.53	1.14	5.00L	58.28L	CC	AA	0	4602100003								
17096−3045	36.3	31	355+	5	50	6	96	3	.50	.46L	1.08L	41.69L	B	BCI F		6300110218			1	1	23	LDN 1706		544	
17096−3410	36.6	30	352+	3	64	13	97	3	.30L	.67L	2.86	32.12	DC	EHC		4600101000								
17096−3531	36.6	21	351+	2	38	6	97	3	1.63	1.08	15.81L	153.81L	CF	BDFG	4	251200010F								
17096−3956	36.9	22	347−	1	33	9	97	2	3.43	3.19	19.41L	296.32L	FF	BA G	9	950052032F								
17096−3950	38.3	25	347−	0	78	8	96	2	.80	2.26L	8.72L	137.26L	D	C		960230010F			1	7	−3911193		45	
17096−3718	39.4	29	349+	1	48	6	97	3	2.80	1.60	5.16L	52.05L	CE	AA	2	7800521003		1						
17096−3720	39.7	60	349+	1	53	7	96	2	1.14	1.02:	5.19L	51.68L	DE	BB	5	7800421003		1						
17096−3722	40.5	51	349+	1	19	5	97	3	6.10	2.78	3.13L	42.49L	CD	AA	9	7800310003								
17096−3856	40.8	16	348+	0	18	6	98	3	24.04:	164.21	1051.62	1721.37:	BCFF	DDBB	0	236284323F		2	3	20	G347.893		39	
17096−3243	41.1	48	353+	4	31	6	97	3	11.58	6.49	1.59L	16.62L	BB	AABE	0	2501200200			2	4	TMSS −30284		23	25
17096−3107	41.2	1	354+	5	43	6	96	3	.58	.34:	1.00L	55.27L	CE	BC	8	6301201108								
17096−3844	41.2	4	348+	0	31	6	98	3	2.15	17.30	100.35	749.17L	CCE	BAAG	1	250223311F		2	2	23	VHE 84		9	
17096−3444	41.8	3	351+	3	61	7	97	3	.91	.47L	3.35L	28.29L	D	BE		3600100000								
17097−3330	42.7	19	352+	3	36	5	97	3	2.69	1.29	1.65L	14.46L	DC	AA	8	4603000000								
17097−3638	43.2	22	350+	1	41	5	97	3	1.88	1.14	2.75L	47.02L	CD	AA	3	3602200003								
17097−3210	43.8	59	353+	4	25	6	96	3	1.58	6.79	6.33	56.35L	CCD	AAA	1	540110000F			2	13	208540 B9		3	87
17097−3624	44.4	26	350+	2	42	6	97	3	1.52	6.61	10.11	227.37L	DCC	AAA	0	950122010F		1						
17097−3748	46.3	2	349+	1	32	6	97	3	2.59	2.13	17.49L	287.30L	CD	AA	0	860120000F								
17097−3425	46.4	51	352+	3	27	10	97	3	.68	.48L	2.78L	20.57L	D	CFF		4700100100								
17097−3700	46.9	5	349+	1	40	10	97	3	2.51L	.85:	12.70	44.59L	EC	LCE		6800200203								
17097−3400	47.2	16	352+	3	34	14	97	2	1.12L	.64L	2.35:	30.12	DD	CFCI		7602101110								
17097−3820	47.9	47	348+	0	55	7	98	3	1.46	2.16:	19.71L	335.00L	DF	BD	6	760122110F								
17098−3939	48.1	12	347−	0	41	6	98	3	2.00	1.64	18.40L	290.70L	CE	ACI	0	960112030F		1						
17098−3825	49.6	7	348+	0	42	7	98	3	1.58	1.51	15.84L	245.74L	DE	AA C	1	770020112F								
17098−3447	49.7	1	351+	2	27	6	97	3	.70	.37L	3.33L	33.68L	B	BI		3600200000								
17098−3050	50.1	24	354+	5	32	6	96	3	.86	.46:	1.16L	9.61:	DD	E DEED	6	5500221108		1	1	23	LDN 1707		304	
17098−3812	50.4	51	349+	0	24	6	97	3	5.18	2.49	16.31L	262.57L	EE	AB	8	770112443F		A						
17098−3303	50.9	54	353+	3	35	6	97	3	.97	.39:	1.52L	16.32L	CD	BB	2	5502100001								
17098−3110	51.4	16	354+	5	43	6	96	3	1.08	.58:	1.02L	45.69L	BD	BBI	0	5301300108								
17098−3352	52.0	5	352+	3	50	6	97	3	1.15	.77:	2.22L	16.29L	BE	BBC	0	7701110100								
17098−3654	52.0	51	350+	1	24	6	97	3	1.37	1.64	4.90L	55.29L	DD	BA J	9	6700232133								
17098−3411	52.4	16	352+	3	29	5	97	3	4.52	1.94	2.59L	20.77L	DC	AAI	8	4601201100								
17098−3957	53.6	51	347−	1	28	12	96	2	15.17L	12.06L	4.38	206.59L	D	E		960052043F								
17099−3904	54.7	2	348−	0	15	5	97	3	4.45:	13.66	76.46:	209.52L	BCD	AAAB	1	367232200F								
17099−3105	54.8	2	354+	5	36	7	95	2	.84	.60L	1.00L	59.10L	C	BF		5301301108								
17099−3504	55.0	40	351+	2	31	6	97	3	.86	.61	1.93L	30.81L	BD	BB	0	3601000000								
17099−3716	55.2	8	349+	1	22	5	97	3	2.27	1.06	3.96L	50.66L	CD	AA	7	7800321003		1						
17099−3850	55.3	29	348+	0	22	7	98	3	3.01L	14.02	237.25:	793.66L	CE	CE B		142174340F		4	2	23	MRSL 348+00/1		513	
17099−3012	56.3	22	355+	5	42	10	96	3	.30L	.39L	1.68	15.30	CC	EIB		2600000110								
17099−3750	56.5	39	349+	1	22	6	97	3	9.71	4.87	17.18L	284.99L	CC	AA	1	860320000F								
17099−3030	57.2	49	355+	5	21	5	96	3	2.19	1.44	.60L	46.54L	BF	AAI	9	8500100008								
17099−3730	57.3	23	349+	1	42	7	97	3	1.08	1.07:	18.15L	332.53L	FF	BB	2	460010000F								
17099−3718	58.1	3	349+	1	42	6	97	3	4.00	2.38	3.98L	50.35L	FF	AA	9	7800421003		1						
17099−3026	58.2	16	355+	5	28	5	96	3	.73	.62	.87L	6.93L	EC	BC	0	2700100100								
17099−3554	58.2	54	350+	2	27	9	97	3	1.03	.75:	16.49L	241.25L	CF	BEI	0	830133000F								
17100−3613	0.3	25	350+	2	67	7	97	2	.82	2.05L	16.84L	269.72L	E	BD		930131100F								
17100−3849	0.5	58	348+	0	23	9	97	2	3.01	14.02L	239.74L	748.18:	D	F CKI B		140174340F		4	2	23	MRSL 348+00/1		552	
17100−3600	0.6	17	350+	2	39	6	97	3	1.64L	4.03	21.95L	234.68L	D	CGB		832110330F		6	1	32	X1709−360B		99	6
17100−3238	0.8	37	353+	4	27	5	97	3	4.94	3.31	1.00L	15.06L	BB	AAI	2	8601300101								
17100−3853	1.2	18	348+	0	59	8	96	2	5.42L	2.09	12.78L	164.75L	F	D		160176652F		6						
17100−3735	1.5	54	349+	1	36	6	97	3	2.86	1.60	17.68L	299.64L	CC	AB	4	660210062F		4						
17100−3419	1.8	48	352+	3	37	6	97	3	2.31	1.46	2.61L	26.52L	BC	AA	1	3600100100								
17100−3521	2.1	19	351+	2	23	6	97	3	9.83	9.65	4.11L	47.54L	BC	AAE	9	3700000000								
17100−3854	2.1	4	348+	0	27	5	98	3	1.66	2.09L	1051.62L	208.28L	D	BL		160186653F		6						
17100−3616	2.4	27	350+	2	19	5	97	3	3.26	1.81	17.34L	226.16L	FF	AA	9	951220110F								
17100−3845	3.1	51	348+	0	27	5	98	3	1.81	17.30L	100.35L	222.00L	F	AB	9	160253000F			1	23	MRSL 348+00/1		527	
17100−3000	3.3	23	355+	5	19	6	96	3	.84	.37:	.80L	11.08L	CF	BC	0	2601120000		1						
17100−3622	3.6	36	350+	1	20	6	97	3	3.75	2.71L	20.95L	224.85L	D	AAI	0	953122020F		1						
17100−3052	4.2	29	354+	5	34	6	96	3	2.62	1.05	.93L	43.33L	BC	AB	2	5300121108		1	1	23	LDN 1707		162	
17100−3124	4.6	3	354+	4	62	7	96	3	.69	.35L	1.21L	47.53L	C	BF F		4500000108								
17100−3829	5.2	46	348+	0	33	7	98	3	2.93L	3.19	76.02:	671.61L	DD	FBIIG		664134323F								
17100−3147	5.4	59	354+	4	66	6	96	3	.70	1.69L	13.89L	57.02L	D	AB		640110100F								
17101−3422	6.6	2	352+	3	40	6	97	3	1.80	1.31	2.66L	30.10L	DF	AA	8	3600400100								
17101−3532	7.1	2	351+	2	49	6	97	3	.71	2.25L	16.67L	312.06L	C	AD		240110001F								
17101−3106	8.5	4	354+	5	55	6	96	3	1.87	.77L	1.09L	34.78L	C	AC		5401201108								
17101−3234	10.5	54	353+	4	44	6	97	3	.67	.58:	1.38L	14.85L	CF	BC	0	8502200101			1	23	LDN 1697		324	
17101−3948	10.7	36	347−	1	64	12	96	2	3.26L	4.57L	18.72L	64.60	D	J GB		870030130F								
17101−3447	11.0	4	351+	2	25	6	97	3	2.16	1.39	1.85L	28.03L	BC	AA	0	3600100000								
17101−3547	11.8	14	351+	2	51	6	97	3	.91	2.15L	19.64L	238.50L	D	AE		630233010F								
17102−3859	12.3	43	348−	0	38	6	98	2	8.63	3.92L	173.95L	234.66L	C	AA3		160141110F								
17102−3411	12.4	55	352+	3	87	12	96	2	1.04L	1.83L	2.93	42.10L	C	HA3		4601201100								
17102−3944	12.8	27	347−	1	47	6	96	2	1.73	.98	9.98L	188.37L	DE	AC	0	870132040F		1						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17102−3836	13.0	52	348+	0	66	9	98	3	2.94L	3.40L	9.91	230.50L	E	MGB		174110010F								
17102−3620	13.5	54	350+	1	38	6	97	3	2.27	2.02	16.89L	225.85L	CD	AA E	2	850142010F		1						
17102−3132	14.8	19	354+	4	67	7	96	3	.55	1.25L	5.38L	70.51L	D	AA		550010000F								
17102−3917	15.2	12	348−	0	22	6	98	3	18.97:	10.69	16.90L	243.00L	FF	AA	9	860122010F		1						
17102−3926	15.8	43	348−	0	23	7	98	3	5.59L	2.27	21.65:	427.89L	ED	EBEF		950011230F								
17102−3959	15.8	46	347−	1	31	5	98	3	15.17	12.06	11.20L	254.97L	BD	AA	9	750130141F	23							
17102−3653	16.3	9	350+	1	26	6	121	3	1.68	.77L	5.03L	91.88:	C D	AC E	0	5701132123								
17102−3813	16.5	36	349+	0	30	5	97	3	1.84	13.23	97.61:	139.58	CCFE	AADC	2	771122333F		A	1	32	X1710−382	61	10
17102−3239	17.2	19	353+	4	64	13	96	2	4.94L	.40L	2.52	17.02L	D	DEB		8500300101								
17102−3723	17.9	5	349+	1	31	6	97	3	1.71	1.27	4.61L	53.39L	CE	AB	9	6802000003								
17102−3806	17.9	44	349+	0	18	6	97	3	4.66	3.32	34.09L	155.01L	BC	AAFE	3	770334233F								
17103−3848	18.0	22	348+	0	29	6	97	3	5.50	2.96	20.47L	223.54L	CD	BC	1	160154330F		4						
17103−3535	19.5	57	351+	2	41	6	97	3	2.07	.89	20.83L	212.25L	CE	AB	2	550211121F								
17103−3551	19.6	53	350+	2	36	6	97	3	60.25	29.27	7.32:	212.62L	CBD	AAA	7	730132010F	44		2	1	V617 SCO	13	3
17103−3215	19.9	10	353+	4	44	6	97	3	1.02	.71	6.06L	56.92L	CF	AB	0	440020000F								
17103−3829	20.4	24	348+	0	18	8	97	3	1.86	4.80L	35.47L	717.08L	F	BBI G		660254433F		2	1	20	G348.348	102	
17103−3950	20.7	59	347−	1	70	6	98	3	1.12	2.83L	27.26L	349.92L	D	BFCC		650330130F								
17103−3338	20.9	54	352+	3	22	6	97	3	.32L	8.81	16.79	19.91L	BC	AAB		4500000100								
17103−3702	21.7	45	350+	1	32	6	97	3	32.08	335.89	849.73	537.38	BBDC	AAAA	4	5500000103	96		6	14	392−PN 5 PI	9	
17103−3947	21.7	39	347−	1	28	5	98	3	3.26	4.57	11.05L	248.67L	BC	AAF	1	650230130F								
17104−3429	24.3	16	352+	3	30	6	97	3	2.83	1.19	1.74L	32.32L	ED	AA	9	3601200000								
17104−3956	24.3	13	347−	1	36	8	96	2	.94	2.36L	4.81L	50.35L	D	ADKG		770222151F		1						
17104−3434	24.4	58	352+	3	62	7	97	3	.41L	2.16	2.72:	36.56L	CD	AB		2600201000								
17104−3501	25.7	15	351+	2	28	6	97	3	.78	.54:	1.84L	41.18L	FF	BB	8	2604000000								
17104−3138	25.8	9	354+	4	23	5	96	3	4.47	2.30	5.43L	64.51L	BC	AAC	0	550040100F			1	1	FW SCO	51	3
17104−3623	26.0	4	350+	1	23	6	97	3	2.87	2.71L	13.08L	365.55L	C	AA	0	741112010F		1						
17104−3737	26.0	28	349+	1	31	7	97	3	1.07	1.34L	22.73L	274.78L	E	BB		660100041F								
17104−3146	26.5	50	354+	4	20	5	96	3	84.98	68.37	13.89	54.48L	FED	AAA	9	541030100F	27		3	4	TMSS −30285	39	31
17104−3308	26.7	18	353+	3	25	6	97	3	2.89	2.50	1.77L	14.48L	FF	AA	9	7600220001		1						
17104−3638	26.7	49	350+	1	39	6	97	3	1.67L	1.07	4.82L	61.74L	D	AA	1	2604100103								
17104−3123	27.8	2	354+	4	50	6	96	2	5.36	2.56	1.34L	41.72L	BC	AAF	0	5500100108								
17104−3059	27.9	27	354+	5	24	5	96	3	1.77	2.31	1.26L	41.09L	CC	AAB	1	7303100008								
17104−3601	28.1	4	350+	2	29	5	97	3	11.71	7.55	12.68L	216.97L	FE	AA	9	730110340F		2						
17104−3418	28.4	59	352+	3	51	6	97	3	.88	.57L	2.87L	29.17L	B	BG		2603200000								
17104−3455	28.7	10	351+	2	20	5	97	3	1.11	.76	1.73L	36.42L	DE	BB	9	2600000000								
17104−3616	28.8	44	350+	1	53	6	97	3	1.29	2.19L	16.12L	246.05L	C	BC		740320000F								
17104−3925	29.2	2	348−	0	18	6	96	2	2.17	1.08	10.40L	210.05L	DE	ABM	0	760031240F								
17104−3416	29.5	57	352+	3	50	6	97	3	1.05	.55L	2.83L	28.39L	C	AD		2612300100								
17104−3050	29.6	25	355+	5	32	13	96	3	.33L	.36L	1.96	41.11L	E	EEF		4300200018								
17104−3754	29.9	5	349+	1	26	6	97	3	5.97	5.08	18.37L	229.47L	BC	AA	0	770101100F								
17105−3158	30.2	32	354+	4	28	6	96	3	.96	.60:	6.34L	64.11L	CF	AC	1	240110000F								
17105−3014	31.1	53	355+	5	86	9	96	2	.56	.38L	.83L	11.83L	C	D		4600100000								
17105−3144	31.4	9	354+	4	32	5	96	3	5.78	4.02	13.89L	52.56L	ED	AA	9	450030100F								
17105−3258	31.5	45	353+	3	88	11	97	2	1.65L	.61L	2.78	18.31L	C	GA		9501200101								
17105−3904	32.1	22	348−	0	17	5	125	3	1.60	9.09	91.68	226.07:	DEDE	BAAC	0	562311120F								
17105−3227	32.4	39	353+	4	71	11	97	2	.66L	.80	5.96L	72.58L	F	CB		430300021F								
17105−3912	33.5	32	348−	0	32	6	98	3	1.95:	1.94	28.49L	89.94:	DD E	BALE	1	871143153F		9						
17105−3247	33.8	56	353+	4	78	8	97	3	.69	.47L	1.71L	21.15L	D	BJ		9500000001			1	1	FV SCO	56	3
17105−3236	34.0	11	353+	4	52	8	95	2	.75	.72L	1.65L	19.57L	D	BF		8501100101								
17105−3655	35.3	48	350+	1	29	6	97	3	2.30	1.43	4.66L	60.97L	EE	AAHJ	9	5701242223								
17105−3746	35.8	48	349+	1	41	5	97	3	66.73	41.08	11.25	175.51L	FFF	AAA	9	570100000F	42							
17105−3811	35.9	29	349+	0	27	5	97	3	1.94	1.37:	17.34L	212.54L	CD	AA	2	770252432F		A						
17106−3007	36.6	15	355+	5	61	7	96	3	.66	.49L	.82L	8.09L	B	BD		4700100100								
17106−3826	37.6	35	348+	0	17	6	97	3	11.28	8.16	15.67L	494.01L	ED	AA E	9	760345443F		2						
17106−3835	38.2	17	348+	0	34	6	97	3	15.10:	22.49	23.46L	277.68L	CC	AAF	4	473446123F								
17106−3816	38.7	19	349+	0	69	6	97	3	1.62	2.54L	16.30L	323.27L	C	BB		760132663F		A						
17106−3214	38.8	37	353+	4	59	7	96	3	.80	1.81L	5.65L	63.07L	D	AM		440120000F								
17106−3432	38.8	18	352+	2	65	6	97	3	.87	.51L	1.22L	28.89L	B	BC		1600201000								
17106−3046	39.0	13	355+	5	19	5	96	3	4.01	62.38	51.19	17.33	BBDD	AAAA	0	4400101018								
17106−3155	39.1	59	354+	4	40	6	95	2	.63	.57L	6.30L	70.47L	C	BC		230110000F								
17107−3916	42.8	39	348−	0	42	6	98	3	5.37L	1.52	17.85	232.07L	DE	BAA		862152020F		1						
17107−3142	44.1	37	354+	4	48	6	96	3	.64	.49:	6.08L	67.31L	DF	BD	1	450030100F								
17107−3054	44.2	16	355+	5	18	5	110	3	1.90	.80:	.96L	58.32L	DF	AC	5	5301100008								
17107−3123	44.2	41	354+	4	18	5	96	3	12.87	7.14	1.08	49.51L	BCE	AAB	6	5510100108	16		3	3	RAFGL 5093S	46	15
17107−3920	44.4	58	348−	0	45	5	98	3	2.76L	1.77	15.58L	234.25L	F	AA	9	760132000F		1						
17107−3829	44.7	21	348+	0	66	10	97	2	3.86L	3.55	23.88L	654.39L	F	C F		660257654F		2	1	32	X1710−385	86	2
17107−3304	44.9	34	353+	3	46	6	97	3	.88	.64:	1.91L	19.67L	DD	CCHC	0	7500320111		1	1	16	08338	50	120
17107−3010	45.4	37	355+	5	40	14	96	2	.29L	.60L	1.09	11.32:	CC	FDB		4600400100								
17107−3934	45.6	31	348−	1	33	15	96	2	1.96L	2.04L	13.85L	85.26	E	JB		570433261F		2						
17107−3523	46.0	50	351+	2	45	6	97	3	1.18	.45L	3.20L	45.70L	B	B		3703000000								
17107−3340	46.2	55	352+	3	57	17	95	2	.32L	.44L	3.12	34.79	DC	JIC		4501100110								
17107−3654	46.4	31	350+	1	41	8	97	3	1.66	2.50L	2.86L	52.69L	C	BC L	0	5801131313		4						
17107−3846	46.5	38	348−	0	51	10	97	3	5.54L	3.27L	13.36	388.15L	E	C		554232040F								
17107−3330	47.8	32	352+	3	24	5	97	3	2.60	5.74	2.36	19.77L	BEF	AAA	9	3601000010								
17107−3611	47.8	45	350+	1	28	5	97	3	10.74	8.38	7.15:	224.61L	FDE	AAD	9	734220110F								
17108−3714	49.4	32	349+	1	44	7	97	3	1.69	1.24	4.26L	46.87L	EE	AA	0	6801301103								
17108−3539	50.3	10	351+	2	39	11	97	2	1.47L	.76L	4.23	172.71L	F	GFCF		560132142F		4						
17108−3719	51.0	11	349+	1	33	6	97	3	6.09	7.85	3.56L	46.40L	BC	AA	0	5803301103								
17108−3729	51.6	36	349+	1	17	5	97	3	3.55	2.07	15.16L	206.83L	EF	AAL	9	360212110F		1						
17108−3855	51.6	33	348−	0	22	6	97	3	10.07	7.25	15.66L	255.96L	BC	AAGE	0	460310150F			1	7	AS 222	8	
17108−3819	52.0	25	349+	0	52	12	97	3	3.88L	2.63L	76.05L	323.27	F	NFHC		76C133330F		2						
17108−3512	52.1	43	351+	2	38	6	97	3	8.91	10.33	3.14L	41.67L	BC	AAC	8	3601100000								
17108−3931	52.3	27	348−	0	36	6	98	3	1.12	1.01	25.03L	308.61L	DF	AA	0	260333240F		2						
17108−3116	53.4	18	354+	4	30	6	96	3	.33L	1.40	4.21	61.16L	CC	FAA		6500000008			2	14	454−PN 1 PI	6	
17109−3959	54.6	9	347−	1	39	6	98	3	2.56	1.51	21.85L	209.35L	CD	BA	0	660312230F		1						
17109−3753	55.0	43	349+	0	33	6	97	3	9.04	5.12	17.68L	316.79L	EF	AB	9	660122300F								
17109−3255	56.5	38	353+	3	38	5	97	3	2.42	2.27	1.61L	22.86L	DD	AA D	9	9502100101								
17109−3133	56.6	15	354+	4	42	6	96	3	.83	1.85L	5.13L	67.77L	C	AFLL		450030010F								
17109−3807	57.0	6	349+	0	27	5	97	3	6.30	76.51	108.39:	267.71L	CDD	AAC	1	870255653F	53		3	39	ADG348.7+00.3	64	2695
17109−3424	57.3	38	352+	3	39	5	97	3	2.34	1.11	2.65L	37.26L	BC	AA	3	2612010200								
17109−3840	57.4	20	348−	0	20	6	97	3	3.21	1.76:	16.24L	287.57L	CE	ABGM	0	470232010F								
17109−3716	57.5	37	349+	1	19	6	97	3	2.08	3.19L	15.89L	219.91L	C	AA		361130110F								
17109−3223	57.6	41	353+	4	31	11	97	2	.92	.85L	6.85L	63.80L	D	BB		340200000F								
17109−3243	58.4	29	353+	3	20	5	96	3	33.67	31.51	7.20	18.30L	BBC	AAA	5	9502100001	25							
17109−3842	58.4	8	348−	0	36	6	97	3	4.96	6.61	20.90L	289.66L	CC	AA	0	470142010F								
17109−3908	58.5	33	348−	0	23	6	97	3	2.67L	11.43	85.62:	811.10:	DFF	FDDC	7	640154353F			8	1	32	X1711−391A	101	8
17109−3942	59.4	35	347−	1	41	6	98	3	67.96	50.11	6.19:	467.60L	BBE	AAC	2	550200030F	24		2	2	13	208569 K5P	2	66
17109−3313	59.7	1	353+	3	29	5	97	3	5.48	4.20	1.81L	20.10L	FC	AAB	9	7500200001								
17109−3851	59.9	20	348−	0	28	5	97	3	3.49	3.99L	14.85L	259.72L	C	AB	2	460372380F			2					
17110−3540	1.7	15	351+	2	29	6	97	3	1.10	2.17L	16.56L	202.70L	C	AK		550222141F			4					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17110−3905		2.6	22	348−	0	31	5	97	3	96.85	60.24	10.00L	225.92L	BB	AA	2	763133221F								
17110−3005		3.0	6	355+	5	75	8	96	2	.51	.36L	1.12L	13.03L	E	B		4601300000								
17110−3727		3.0	10	349+	1	19	5	97	3	6.32	5.19	19.29L	223.86L	DD	AA	9	360112110F		1						
17110−3057		4.0	4	355+	5	51	6	96	3	1.31	1.24	1.04L	56.59L	FF	AB	9	8304100008								
17110−3011		4.5	10	355+	5	37	6	96	3	.80	.47L	1.12L	8.63L	D	BFG		5600300110								
17110−3915		5.4	19	348−	0	36	5	97	3	3.03	2.65	17.85L	296.21L	ED	AAD	9	450140101F								
17110−3910		5.8	31	348−	0	23	5	98	3	3.43	18.33	220.64:	941.35:	CCEE	BBED	0	640054233F		8	1	32	X1711−391A		69	8
17110−3823		6.0	52	349+	0	67	6	97	3	2.73	3.16L	60.25L	323.27L	C	AD		760176340F		2	1	39	MSH 17−303		52	85
17111−3340		6.4	17	352+	3	16	6	97	3	4.22	2.45	2.00L	26.88L	CE	AAI G	9	4501120110								
17111−3557		6.5	56	350+	2	43	6	97	3	3.95	2.10	15.33L	214.15L	ED	AA	7	650113110F		3						
17111−3552		7.3	51	351+	2	30	7	96	2	2.93	1.79	15.19L	210.44L	DE	CC	4	650113310F		3	1	32	X1711−359		71	3
17111−3812		7.5	58	349+	0	59	6	97	3	4.11L	2.27	28.90L	365.22L	D	ADD		860351230F								
17111−3717		8.1	7	349+	1	47	9	97	2	2.08L	2.84	19.89L	192.49L	F	DAB		360040110F								
17111−3832		8.2	4	348+	0	26	7	98	3	2.79L	5.63	118.64:	493.79	CEF	FCFB	1	362223454F		2						
17111−3533		8.9	39	351+	2	50	6	97	3	1.07	2.10L	18.34L	286.72L	C	BBE		250020110F								
17111−3623		9.0	60	350+	1	21	6	97	3	3.89	3.69	17.31L	210.82L	EE	AAD	9	770135522F		D						
17111−3138		9.2	30	354+	4	23	6	96	3	2.29	1.62	5.85L	51.87L	CC	AA	5	350020010F								
17111−3511		9.4	30	351+	2	49	6	97	3	2.05	.78	2.65L	35.59L	BD	AB	5	3601100100								
17111−3824		9.6	58	348+	0	40	9	97	3	4.20L	3.95L	60.25	323.27L	D	EB		760076100F		4	20	G348.482		109		
17111−3611		9.8	1	350+	1	32	6	97	3	9.87	5.13	15.64L	205.40L	BC	AA	2	750522750F		5						
17112−3445		12.0	4	351+	2	31	5	97	3	3.98	.98	1.62L	26.32L	BC	AB	0	2600100000			1	13	208572 K5		7	85
17112−3400		12.1	4	352+	3	32	14	97	2	.43L	.73L	4.39	46.49L	D	KDE		5501010110								
17112−3253		12.5	39	353+	3	27	7	96	3	.71	.40L	1.28L	23.02L	C	EF		9501100001								
17112−3458		12.5	10	351+	2	31	5	97	3	1.77	1.62	2.54L	30.85L	EC	AA	8	3601000000								
17112−3810		13.5	44	349+	0	21	8	97	3	4.14L	3.37	90.63L	435.49L	E	DCH		860254530F								
17112−3316		14.2	60	353+	3	59	6	96	3	.89	.54L	1.87L	22.34L	C	EGE		7602200001								
17112−3239		14.5	28	353+	3	34	5	96	3	1.31	.79	1.38L	20.80L	ED	AAG	2	9502200001								
17112−3936		15.8	14	348−	1	24	18	96	2	1.30L	4.54L	12.79L	118.49	E	FA C		570221241F								
17112−3931		17.1	45	348−	1	22	6	98	3	18.67	14.06	23.85L	228.67L	CC	AA	2	260341220F		1	1		V623 SCO		6	3
17112−3447		17.2	20	351+	2	24	5	97	3	3.38	2.01	2.42L	26.77L	BC	AA	2	2601200000								
17113−3200		18.1	41	354+	4	55	6	96	3	.63	1.23L	7.01L	87.87L	C	BC		330102001F		1						
17113−3128		19.1	23	354+	4	29	12	96	2	.53	.77L	1.08L	47.68L	C	CI		3500301008								
17113−3651		19.1	7	350+	1	26	6	96	2	2.24L	3.06	8.02:	65.10L	EE	ADH		670202151F		4						
17113−3033		20.0	32	355+	5	40	6	96	3	1.15	1.19	1.04L	51.06L	DC	AAI	6	7401000008								
17113−3619		20.1	3	350+	1	52	8	97	3	1.52	2.07L	36.99L	230.26L	E	BA		770241943F		C						
17113−3907		20.6	26	348−	0	71	6	97	3	6.56	3.92:	37.90L	428.63L	BF	ABKH	0	650054233F		9						
17113−3850		21.2	23	348−	0	37	5	97	3	2.37	3.99	21.23L	275.82L	CC	AAL	1	860264262F		2						
17113−3620		21.3	47	350+	1	24	6	97	3	1.70	2.23	36.99	146.17	CCED	BBBB	1	770045953F		D						
17113−3755		22.0	20	349+	0	32	6	97	3	3.31L	5.42L	24.13	320.09L	D	HAC		662042300F								
17113−3800		22.0	20	349+	0	38	7	97	3	3.95L	2.09	28.46L	379.56L	E	CG		760144413F								
17113−3058		22.5	29	355+	4	34	6	96	3	13.03	9.53	1.76	39.49L	CDC	AAAI	9	5302100008								
17113−3615		23.8	11	350+	1	32	7	97	3	5.46	4.70	26.99	200.52L	BCD	AAB	1	750140411F			1	7	WRA1651		13	
17114−3222		24.5	34	353+	4	58	7	95	2	.64	.37L	1.69L	22.27L	D	BG		6501000001								
17114−3109		24.6	39	354+	4	73	9	96	2	.60	1.20L	1.42L	59.62L	F	CE		4300000008								
17114−3433		24.6	49	352+	2	56	6	97	3	.77	.47L	3.27L	27.46L	C	BE		1600110000								
17114−3818A		25.4	1	349+	0	97	9	96	2	2.87L	1.68	16.01L	191.11L	F	BBI		860356461F		2						
17114−3758		25.7	22	349+	0	34	6	97	3	3.69	4.06	24.13L	346.32L	CC	AA	4	760145401F								
17114−3822		26.5	51	349+	0	37	5	97	3	4.24	2.84	60.25L	193.42L	CD	AAE	9	960369551F								
17114−3929		26.6	49	348−	1	45	6	98	3	2.99	2.77	24.28L	230.14L	CC	AAF	0	260150000F								
17114−3008		27.1	38	355+	5	34	15	96	3	1.38L	.36L	1.43L	13.02	C	H DC		5680100110								
17114−3804		27.1	3	349+	0	25	6	97	3	1.70:	5.76	176.04:	418.67:	CDDF	DIBD	1	86C253744F								
17114−3431		27.3	35	352+	2	30	9	97	3	1.03	.63L	3.25L	26.52L	B	BD		1600110000								
17114−3821		27.4	6	349+	0	37	5	97	3	2.51	2.23	12.11L	220.66L	CD	AAL	0	960469451F								
17114−3231		28.5	39	353+	4	20	5	96	3	.94	.67	3.38	33.94	CEDC	BCEB	1	9442002211			1	23	LDN 1691		407	
17114−3532		28.7	17	351+	2	35	6	97	3	1.73L	3.72	8.26	188.89L	CC	CAA		250030100F								
17114−3237		28.9	50	353+	3	27	6	96	3	1.20	.58:	1.92L	26.19L	FF	AB	0	9501100001								
17115−3947		30.0	56	347−	1	39	5	98	3	3.97	2.05	22.40L	227.44L	BC	AA	2	540020240F		2						
17115−3339		30.1	25	352+	3	21	5	97	3	3.09	2.40	2.35L	25.05L	BC	AAC	3	4600020100								
17115−3144		30.5	31	354+	4	42	5	96	3	1.45	.65	5.96L	77.24L	CD	AB	1	350010000F								
17115−3927		33.7	53	348−	1	36	5	97	3	2.49	1.27	22.29L	207.87L	CE	AA	0	260050100F								
17115−3830		34.0	18	348+	0	26	12	98	2	.90L	1.53L	30.50	493.79L	F	CEC		850332433F		1	20	G348.501		108		
17115−3322		34.7	32	353+	3	20	5	97	3	133.78	76.19	13.41	24.40L	EBD	AAA	9	7661100001	27	2	1	RW SCO		12	4	
17115−3050		34.7	50	355+	4	30	6	96	3	1.52	2.12	3.20	13.39:	CCCE	AADA	9	2513000008								
17115−3423		34.7	32	352+	2	39	6	97	3	1.96	1.26	2.15L	23.39L	BE	AA	7	2602110510		4						
17115−3845		35.1	32	348−	0	49	6	97	3	2.96	1.54:	14.94L	271.60L	CE	ACI	0	9700521300								
17115−3538		35.2	7	351+	2	19	6	97	3	5.14	4.28	18.75L	191.24L	FE	AA	9	450240010F								
17115−3451		35.4	59	351+	2	29	7	95	2	1.39	.81:	3.81L	44.36L	CD	AC	1	3601100000								
17116−3912		36.1	8	348−	0	39	6	97	3	5.75	7.69	1117.11L	3005.27L	FC	AA	9	630025332F		3						
17116−3441		36.9	14	352+	2	43	7	96	2	.99	1.16L	3.62L	50.46L	F	AE		2601000100								
17116−3924		37.9	33	348−	1	32	7	97	3	1.19	1.89L	22.27L	209.13L	F	BEC	9	260040310F		2						
17116−3153		38.1	21	354+	4	33	6	96	3	4.75L	1.61	1.12L	11.75L	F	AA	9	3511100001								
17116−3131		38.1	49	354+	4	45	8	96	3	1.74	.90:	5.58L	68.46L	CE	ABFF	8	251130110F								
17116−3833		38.3	56	348−	0	78	6	97	3	2.15	3.53L	20.55L	262.94L	C	AC		960312334F								
17116−3040		38.8	27	355+	5	63	8	96	3	.81L	.57	1.17L	53.44L	D	AC		2401100008								
17116−3325		38.9	47	353+	3	44	7	96	3	.86	.54L	2.68L	31.21L	D	BC		6501100001								
17116−3751		39.1	55	349+	0	42	6	97	3	4.23L	6.18	34.87	247.74L	CD	BAAI		670331330F		4						
17116−3533		39.9	24	351+	2	43	7	97	3	1.35	3.72L	18.55L	189.26L	C	AA		250130100F								
17116−3729		40.3	43	349+	1	51	7	97	3	1.36	3.01L	19.72L	435.10L	C	BC		360030021F								
17118−3653		41.1	7	350+	1	36	6	97	3	2.21	5.20	5.89:	310.25L	EED	AABI	9	550112130F		4						
17117−3854		42.0	4	348−	0	64	6	97	3	2.76	1.29:	23.31L	428.52L	CF	AB J	1	850242242F		2						
17117−3332		42.6	49	353+	3	25	6	96	3	1.24	.62	2.25L	24.79L	CD	AB	1	3600100000								
17117−3743		42.7	56	349+	0	30	5	97	3	3.06	7.14	14.18L	257.86L	CC	AAB	0	560231230F		2						
17117−3543		44.5	56	351+	2	30	7	97	3	3.70	3.11	21.92L	210.51L	CD	AA	0	550131020F		4						
17117−3606		44.9	29	350+	1	49	6	97	3	1.06	1.86L	21.31L	318.60L	F	AC		750215240F		5						
17117−3728		44.9	8	349+	1	37	6	97	3	3.48	2.64	15.05L	395.10L	CC	AA	8	360020010F								
17117−3541		46.7	44	351+	2	24	12	97	2	1.13L	1.93L	9.99	209.33L	E	HBDB		550131010F								
17117−3705		46.9	13	350+	1	39	6	97	3	2.15	1.86	22.38L	349.52L	DF	AAE	9	550001000F								
17117−3931		47.0	58	348−	1	17	5	97	3	3.56	1.74	16.25L	313.15L	CF	AAG	7	260240140F								
17117−3513		47.4	14	351+	2	38	10	97	3	.88	.61L	3.94L	45.95L	B	BE		4601000100								
17117−3411		47.6	43	352+	2	46	6	97	3	2.28	1.65	3.05L	23.75L	DC	AA	8	2601000000								
17117−3958		47.7	1	347−	1	48	6	98	2	1.58	.60:	27.84L	348.34L	DE	AB	7	640301000F								
17118−3141		50.0	21	354+	4	57	7	95	2	.57	.72L	1.67L	19.01L	D	BC		2601100001								
17118−3935		50.9	36	348−	1	37	5	97	3	45.55	24.90	15.13L	338.24L	BC	AA	0	550220341F	25							
17118−3310		52.0	28	353+	3	57	9	95	2	1.30L	.50	3.33L	27.90L	E	B		5503100001								
17118−3741		52.1	9	349+	0	46	8	97	3	1.19	1.24:	5.52:	344.03L	DDE	BAB	0	860020043F								
17118−3530		52.1	25	351+	2	27	7	96	3	1.21	1.01	6.70:	50.78L	EED	BBC	8	6702101000								
17118−3909		52.1	59	348−	0	30	7	97	3	9.73L	80.26	1117.11	3005.27	BEE	GDCB	1	638344332F		3	3	20	G347.964		30	
17118−3946		53.0	10	347−	1	15	5	127	3	5.30	3.14L	27.47L	370.47L	C	AAGK	0	551130350F		2						
17118−3844		53.3	38	348−	0	52	6	97	3	4.57	2.15	22.77L	260.09L	CE	AA	8	960020000F								
17118−3749		53.7	36	349+	0	44	8	123	3	3.00L	1.33	21.90L	113.42:	F	F CCED		780422340F		6						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17118−3859	53.8	8	348.0	27	11	96	3	1.82:	1.37	21.59L	217.48L	DD	BBC	0	760442320F		2							
17119−3353	54.1	14	352.3	47	6	96	3	1.03	.67	2.89L	25.47L	EE	AB	4	2600100000									
17119−3109	55.4	12	354.4	77	18	96	2	.40L	.35L	1.00	61.46L		C F		4300200118									
17119−3037	55.6	10	355.5	26	6	96	3	3.14	2.70	.99L	36.59L	BF	AA	9	3400400008									
17119−3034	55.7	21	355.5	35	6	96	3	6.37	10.75	3.72	35.89L	BBC	AAAE	3	3410300008									
17119−3418	55.7	47	352.2	22	7	97	3	.56L	.60	9.98	50.75		FCC DCCC		2602200310		4	1	32	X1711−343		110	4
17119−3153	56.7	52	354.4	28	5	96	3	4.75L	1.48	1.31L	18.37L		E AA	7	4510100001									
17119−3650	56.7	13	350.1	38	6	97	3	2.37	1.60	21.98L	353.50L	FF	AA	9	660022120F									
17119−3825	56.8	34	349.0	25	5	123	3	2.51	1.79	9.39	448.69L	DED	AAD	0	950426460F									
17119−3852	56.8	9	348.0	81	7	98	2	1.37	3.43L	23.17L	321.40L	D	BB		860134452F		2							
17119−3734	57.4	45	349.0	44	6	97	3	2.26	4.60L	20.11L	269.60L	D	AB		661031063F									
17119−3252	57.5	31	353.3	47	6	96	3	.91	.41L	2.03L	23.32L	C	AL		9501000111									
17119−3425	58.2	46	352.2	27	6	97	3	.36L	1.79	3.47L	37.46L		C A		2601101210									
17119−3747	58.2	29	349.0	32	7	97	3	2.39L	1.72	17.10:	246.19L		FF EBB		870342340F		6							
17119−3638	58.3	3	350.1	36	6	97	3	1.43	.73	21.08L	271.14L	CF	AB	0	570010010F									
17119−3813	58.4	35	349.0	27	6	97	3	1.23:	2.12	13.47:	424.07L	DDE	AAB	0	960222400F									
17119−3458	58.5	24	351.2	63	8	95	2	1.01	.66	4.93L	46.75L	CF	AB	5	2600010000									
17119−3625	58.7	15	350.1	33	9	97	2	.71L	1.14	12.61:	91.56:		FFE CCDD		48C025631F									
17119−3236	59.3	39	353.3	19	5	96	3	3.15	1.98	2.43:	22.04L	CCD	AAC	4	9501201111		1	23	LDN 1691		399			
17119−3558	59.4	46	351.1	22	6	97	3	29.42	23.10	17.48L	256.78L	FF	AAK	9	750100010F	26								
17119−3820	59.5	56	349.0	22	6	97	3	3.03L	6.41	75.02	339.04:		CDF AAB		960424341F		1	40	K2 +		15	104		
17119−3130	59.8	31	354.4	40	12	96	2	.58L	.93L	2.66	39.34L		F ECED		2501201108		2	14	454−PN 3 PI		66			
17120−3357	0.8	48	352.3	36	6	97	3	1.47	1.02	1.31L	31.38L	BC	AB	2	3601100000									
17120−3724	2.8	46	349.1	27	6	97	3	1.75	1.59	20.63L	267.83L	EE	AA	0	260040030F									
17120−3028	3.2	53	355.5	31	6	96	3	24.48	8.15	1.34L	8.97L	BB	AAA	0	2600300000	17	3	13	208587 MB		5	80		
17120−3304	3.3	42	353.3	21	5	96	3	1.17	1.00	2.06L	19.81L	FF	AB	9	6502201001									
17120−3939	3.3	48	348.1	29	6	97	3	13.68	9.97	27.28L	382.61L	FF	AAC	9	550111201F		8	1	16	08389		19	145	
17120−3317	4.2	55	353.3	42	12	114	3	1.55L	.38L	3.26	28.02:		CD K DD		5502000101									
17120−3013	4.4	26	355.5	74	7	95	2	.48	.40L	1.02L	10.45L	C	BH		2600000000									
17120−3552	5.9	26	351.1	55	7	97	3	1.32	1.99L	17.23L	270.62L	C	BM		850021230F									
17120−3612	5.9	38	350.1	21	5	119	3	3.30L	3.86L	17.57L	94.96		E AAJC	9	761322000F									
17121−3429	6.6	53	352.2	23	7	97	3	3.22	1.60	3.57L	41.97L	BC	AA	3	1604101200									
17121−3131	7.0	40	354.4	54	7	95	2	1.20	.67:	2.12L	18.16L	DE	BC	0	1601200101		2	14	454−PN 3 PI		69			
17121−3115	7.0	12	354.4	41	6	96	3	1.28	.85	1.08L	61.78L	FE	ABL	0	3300100008									
17121−3232	7.1	60	353.3	44	6	97	2	.86	.81L	2.81L	26.44L	E	AB		8500321111		1	23	LDN 1691		202			
17121−3734	7.4	35	349.0	37	5	97	3	2.26L	4.60	16.97L	260.45L		C BAK	7	560021042F									
17121−3915	7.7	10	348.1	79	8	96	2	.86	1.87L	12.10L	3005.27L	D	BK		530230000F									
17121−3900	7.8	40	348.0	45	13	96	2	1.72L	2.03L	9.77	127.08L		E BFC		860542300F		2							
17121−3443	8.4	46	352.2	62	8	97	3	.91	.55L	3.59L	42.56L	C	BD		1601000210									
17121−3645	9.3	46	350.1	30	6	97	3	1.66	1.14	17.19L	265.41L	FE	BA	0	670020000F									
17121−3146	9.5	48	354.4	43	6	96	3	1.38	.57	1.53L	19.12L	DD	AA	0	3501000001									
17121−3832	9.5	23	349.0	16	5	97	3	3.67	5.35	8.63	260.18L	DFE	AAC	9	860042221F		3	18	6620A G3 4		14	67		
17121−3214	9.6	28	354.4	80	11	96	3	1.96L	.38L	3.71	21.86L		C HDA		6501000101		1	23	LDN 1698		294			
17121−3417	9.7	5	352.2	27	5	97	3	5.23	2.71	3.41L	39.38L	BC	AA	9	1600100200		4							
17121−3642	9.8	2	350.1	39	7	97	3	1.06	.91:	18.78L	336.11L	CE	BC	0	560020000F									
17121−3107	10.7	13	355.4	63	9	95	2	.38	1.54L	1.62L	60.33L	C	EJ		3301200118									
17121−3836	11.0	50	348.0	84	14	96	2	5.89L	4.44L	4.73	255.83L		D I C		960045212F									
17121−3042	11.1	17	355.4	34	5	96	3	1.83	2.12	.90L	29.52L	CF	AAE	9	2400100008									
17121−3838	11.1	1	348.0	16	6	98	3	5.89	4.44	21.48L	225.01L	DF	AAC	8	962045212F									
17121−3032	11.8	44	355.5	50	6	96	3	.65	.45L	.91L	60.23L	C	BF G		3300500008									
17121−3818	11.8	43	349.0	28	5	97	3	6.16	4.59	75.02L	277.85L	DD	AA	9	963024630F									
17122−3023	13.3	17	355.5	87	9	95	2	.42	.67L	1.14L	12.64L	C	BC		3500100000									
17122−3905	13.7	16	348.0	18	7	96	3	2.82	3.17L	15.28L	3005.27L	C	AAK	3	730462000F		1							
17122−3533	13.9	16	351.2	24	6	97	3	3.36	2.84	18.62L	257.97L	DD	AAG	9	650101010F									
17122−3829	14.5	2	349.0	61	9	97	3	3.49L	3.10L	13.41	271.01L		D DB		960245140F									
17122−3721	15.5	14	349.1	30	6	97	3	1.58	1.38	15.71L	270.33L	CC	AA C	2	160110110F									
17122−3631	16.0	6	350.1	23	6	97	3	8.48	5.32	16.18L	233.55L	ED	ABE	9	470111300F									
17122−3056	16.2	8	355.4	36	5	96	3	3.05	1.91	1.03L	58.29L	BF	AA	9	3300100008									
17122−3302	16.3	59	353.3	41	6	96	3	3.17	.63:	2.28L	22.28L	BF	AB	0	6501201001		2	13	208593 MA		20	78		
17122−3549	17.4	17	351.1	28	6	97	2	1.85	1.11	7.17L	199.20L	DD	AAFF	0	850031352F		8							
17122−3222	17.5	6	354.3	68	9	96	3	1.55L	.36L	3.25	22.46L		C CCB		5700000101			1	23	LDN 1691		524			
17123−3053	18.3	48	355.4	41	6	96	3	1.11	.86	1.25L	57.85L	CC	BBGL	6	2301100118									
17123−3929	19.9	43	348.1	28	6	97	3	.90	5.29	3.84:	355.47L	DCD	BAC	0	250200050F									
17123−3946	20.5	21	348.1	21	6	97	3	4.07	2.40	32.25L	321.33L	CE	AAG	0	560010120F									
17123−3856	21.6	29	348.0	13	5	124	3	1.68	2.97	13.06:	324.11L	FEC	BAD	9	960432320F		2	1	32	X1712−389		21	2	
17123−3231	22.0	59	353.3	38	5	96	3	1.21	.78	1.83L	17.17L	CD	ACD	0	5500321111			1	23	LDN 1691		306		
17123−3743	22.8	3	349.0	67	10	97	3	4.10L	2.92L	11.54	277.68L		C B		860330023F									
17123−3251	23.3	28	353.3	29	11	96	3	7.25L	.38L	2.93	24.46L		C F GC		9500200111									
17123−3450	23.9	43	352.2	64	10	97	3	.50L	.78	5.97L	50.15L	F	GA		1701000100									
17124−3712	24.1	58	350.1	33	6	97	3	2.68	1.25	16.05L	225.04L	CD	AB	0	260100010F									
17124−3122	24.3	49	354.4	51	6	96	3	.90	.62L	1.43L	70.86L	B	BG		2402100008									
17124−3228	24.6	30	353.3	23	5	96	3	.86	.47L	1.78L	17.17L	C	BD		4700221001		1	23	LDN 1691		327			
17124−3307	25.0	2	353.3	38	5	96	3	6.45	5.31	2.30L	27.16L	BB	AAFD	0	5501211001									
17124−3526	26.8	48	351.2	26	6	97	3	1.87	.98	3.96L	59.32L	ED	AB	2	6711100000									
17124−3156	27.5	53	354.4	40	14	96	2	1.44L	.44L	2.47	20.39L		D BB		5602000101									
17124−3759	27.6	30	349.0	24	6	97	3	3.08L	3.21	59.86	346.45:		DDE CBDB		968120220F									
17124−3739	27.9	35	349.0	40	6	97	3	1.53	1.61	19.85L	102.61L	FF	AA D	9	770121044F									
17124−3910	28.7	47	348.1	26	6	97	3	1.35	.99	118.16L	437.52L	CE	ABLE	0	660340002F									
17124−3350	29.1	39	352.3	50	8	97	2	.90	.50:	3.22L	35.67L	EF	BB	8	1601210000									
17124−3703	29.3	3	350.1	27	6	97	3	1.65:	1.32	16.40L	231.32L	DE	BC	9	360010000F									
17125−3507	30.5	21	351.2	60	8	95	2	.59L	1.22	5.62L	64.03L		D AG		3704010100									
17125−3031	30.7	52	355.5	64	7	96	3	.69	.39L	1.37L	76.82L	C	B		2300200008									
17125−3103	30.8	25	355.4	61	8	96	2	.77	.62L	1.71L	75.74L	C	DLH		3301100218									
17125−3035	31.1	20	355.4	84	9	96	2	.45	.45L	1.54L	50.73L	C	C		3400200008									
17125−3016	31.2	36	355.5	27	5	96	3	4.12	4.66	.91L	9.64L	BF	AAC	9	2600100000		1	23	LDN 1720		543			
17125−3700	31.2	32	350.1	27	6	97	3	1.76	1.36	16.61L	232.89L	CD	AA	1	360020000F									
17125−3948	31.2	50	348.1	58	9	97	2	1.14	3.19L	32.60L	372.61L	F	BC		540031110F									
17125−3805	31.2	34	349.0	27	6	97	3	2.81L	8.93	146.26L	809.46L		C BFG		950133340F									
17125−3826	32.1	8	349.0	29	5	123	3	2.81:	1.45	15.33L	306.46L	CE	ABDD	0	961235440F									
17125−3727	33.4	58	349.0	41	9	97	2	1.15	3.19L	22.94L	260.15L	D	BL		170112040F		1							
17125−3937	34.1	58	348.1	39	6	97	3	2.79	1.43:	15.86L	136.55	DD	D AAI D	4	574112333F		9							
17125−3820	34.3	49	349.0	16	5	97	3	2.16	1.82	25.83	231.43L	EDD	AAB	9	960231430F									
17125−3110	34.4	32	355.4	47	6	96	3	2.57	1.52	1.37L	68.20L	CE	AADG	9	3300000018									
17125−3954	34.6	4	347.1	51	8	96	2	.93	.49:	3.87L	133.29L	DF	ACF	0	554021000F									
17125−3819	35.2	6	349.0	62	6	97	3	1.58	3.49L	25.83L	232.13L	C	AF		961020340F									
17126−3729	36.2	43	349.0	55	11	97	3	4.23L	3.52L	11.22	90.86		DD DDD		180212040F		1							
17126−3428	36.4	21	352.2	32	5	96	3	2.27	1.62	5.87:	46.62L	BCE	AAHC	0	2643000200									
17126−3812	36.6	25	349.0	35	5	97	3	5.50	2.60	21.34L	234.50L	BC	AA	1	970132030F			1	7	WRA1656		1		
17126−3922	36.6	51	348.1	36	6	97	3	10.03	5.91	35.77L	368.47L	BC	AA	0	250001000F									
17126−3309	38.9	54	353.3	36	7	96	3	.78	.54L	2.52L	29.20L	D	BC		4702210011									

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17126−3315		38.9	55	353+	3	32	7	96	3	1.04	.84	2.62L	29.59L	CF	AEJC	4	4701210001			1	13	208605 F8		7	95
17126−3215		39.0	58	354+	3	58	6	96	3	.64	.52L	1.29L	21.28L	C	CE		4601000101								
17126−3442		39.3	16	352+	2	46	7	95	2	1.03	.89	4.06L	50.37L	CD	BE	0	1603100110								
17126−3341		39.5	58	352+	3	45	7	96	3	1.63	1.18	3.37L	37.39L	ED	AE	2	2503000100								
17126−3413		39.5	52	352+	2	58	7	96	3	.83	.47L	3.82L	47.90L	B	BC		2500100000								
17126−3323		39.6	55	353+	3	71	8	96	2	.69	.54L	2.92L	42.61L	D	DE		4501100001								
17126−3253		40.4	21	353+	3	20	5	96	3	7.25	3.55	2.27L	27.59L	CC	AA	0	8700200111								
17127−3952		42.0	17	347−	1	25	6	97	3	2.62	1.17	13.16L	282.41L	BC	AA	2	5400210000F								
17127−3021		42.7	2	355+	5	24	6	96	3	1.28	.46L	1.32L	16.80L	C	CE		2500100000			1	1	V469 SCO		27	3
17127−3532		43.4	13	351+	2	52	8	95	2	.87	1.16L	4.38L	69.58L	C	BE C		6800420200								
17127−3859		44.5	57	348−	0	37	6	97	3	10.92	6.60	32.82L	436.74L	BC	AAC	4	760122340F		2						
17127−3319		44.5	6	353+	3	53	7	96	3	.57	.50L	2.81L	28.90L	D	BI		4501310001								
17127−3657		45.1	7	350+	1	33	7	97	3	1.09	3.42L	29.89L	281.78L	E	B		360010020F		4						
17127−3846		45.4	15	348−	0	89	7	97	3	1.81	2.73L	14.02L	421.07L	C	BEH		960134363F		2						
17127−3250		45.4	15	353+	3	51	6	96	3	1.12	.68:	2.20L	27.06L	CE	BE	0	7701200111								
17127−3834		45.4	17	349−	0	25	5	123	3	2.40L	3.59	24.66L	407.19L	D	AA	0	961033110F								
17127−3436		45.8	48	352+	2	36	6	97	3	6.67	6.24	3.52L	49.88L	BD	AAC	8	1602100100			1	17	2416		10	
17127−3852		46.5	20	348−	0	26	6	97	3	1.99	2.39	25.19L	428.23L	FE	AA	9	960011050F								
17127−3808		46.5	14	349+	0	63	6	97	3	1.08	1.39:	17.46	202.48L	EDF	BBCB	1	974251230F								
17127−3557		46.8	2	351+	1	41	7	97	3	1.13	1.22:	17.93L	393.92L	FE	AB	0	940220100F								
17127−3139		47.1	9	354+	4	40	7	96	2	.77	.52L	1.66L	22.56:	D D	CFHH		4502100111			1	23	LDN 1702		387	
17127−3348		47.2	40	352+	3	28	6	96	3	1.10	.76	3.19L	39.49L	BD	ABG	1	1601110100								
17127−3412		47.4	18	352+	2	58	7	96	3	1.95L	.87	3.81L	59.12L	D	B		2500100003			1	7	WRA1658		16	
17128−3933		48.0	14	348−	1	79	8	96	2	1.04	2.07L	11.25L	147.35L	D	B		2601110022F		8	1	13	208608 K5		27	84
17128−3748		52.1	49	349+	0	18	6	97	3	43.20	60.24	208.62L	326.15L	FF	AA H	9	762410210F								
17128−3528		52.3	54	351+	2	24	6	97	3	2.24	9.06	10.11	55.52L	DDC	AAA	9	6800310200								
17129−3813		55.0	53	349−	0	90	11	97	3	5.50L	3.11L	19.60L	184.63	E	DDFB		970245560F		2						
17129−3913		56.1	36	348−	1	69	12	96	2	2.76L	1.98L	7.72	180.74L	E	C		670210001F								
17129−3625		56.2	5	350+	1	31	7	96	2	2.98:	11.47	214.97L	866.34:	DD F	EGGB	0	65D324333F		8	1	32	X1712−363		112	8
17129−3058		57.8	26	355+	4	25	5	96	3	10.90	6.25	1.39L	67.20L	BB	AAD	1	3301100118								
17129−3635		58.3	51	350+	1	36	5	97	3	4.31	2.73	20.57L	252.11L	CC	AA	1	570113351F		4						
17129−3506		58.4	33	351+	2	50	7	97	3	1.19	.63L	4.03L	50.51L	B	AD		3703010100								
17130−3904		0.2	33	348−	1	51	6	97	3	1.93	1.49:	39.49L	401.94L	CE	AA	0	761230020F		4						
17130−3137		0.5	27	354+	4	32	5	96	3	1.62	1.11	1.41L	18.92L	FF	AA I	9	4600200111			1	23	LDN 1702		453	
17130−3806		0.9	35	349+	0	54	6	97	3	1.80	3.17L	39.90L	349.50L	C	ACK		960234410F		2						
17130−3531		1.3	2	351+	2	27	6	97	3	3.73	3.21	4.32L	55.68L	EF	AA	9	6801320200								
17130−3030		1.9	22	355+	4	65	7	96	3	.52	.41L	1.46L	20.48L	C	B		2500200000								
17130−3942		2.3	58	348−	1	53	6	95	3	.63	.79:	4.65	102.25L	DED	DBBB	0	970021231F								
17130−3033		2.5	48	355+	4	50	6	96	3	1.83	1.08	1.47L	63.14L	CD	AA	1	3301200008								
17130−3132		2.6	52	354+	4	30	5	96	3	1.10	.73	1.39L	17.09L	FD	AB	4	4600200001								
17130−3151		2.8	19	354+	4	38	8	95	2	1.73	1.03:	1.96L	23.89L	DD	BA	0	5601000001			1	23	LDN 1702		381	
17130−3940		2.8	6	348−	1	49	6	95	3	.79	.74:	9.34L	102.00L	CE	ABC	1	970021231F		1						
17130−3756		3.1	57	349+	0	28	7	97	3	13.17L	49.33	1557.77L	7109.24L	C	GBDB		938246752F		9	1	20	G349.111		84	
17130−3125		3.2	7	354+	4	26	5	96	3	7.69	5.52	6.65	18.91L	BBC	AABD	1	4601100211			2	4	TMSS −30289		28	25
17130−3923		4.2	60	348−	1	27	6	97	3	3.49	21.90	144.74	147.72	CBEC	AAAA	0	270111000F								
17130−3755		4.8	43	349+	0	18	5	97	3	7.90:	60.69	2048.75L	7109.24L	CB	BAFB	1	930246762F		9	1	20	G349.111		24	
17130−3907		4.8	28	348−	1	39	6	97	3	74.63	43.57	12.98	411.76L	EDD	AAA	9	760322130F	44							
17130−3919		4.8	36	348−	1	26	6	97	3	1.92	1.41	30.03L	471.02L	DE	AA	9	460121000F								
17130−3604		5.4	19	351+	1	31	6	97	3	4.40	1.76	20.12L	268.34L	BE	AA	5	750142310F								
17130−3729		5.4	47	349+	0	54	7	95	2	3.20	2.44	16.85L	271.89L	DE	AA	1	170212120F		1						
17131−3845		6.2	4	348−	0	32	6	97	3	2.14	3.05	33.24L	435.57L	DF	AADI	0	950135232F								
17131−3202		6.5	52	354+	4	40	6	96	3	.87	.88	1.82L	24.58L	DC	AEI	1	6601001101			1	23	LDN 1701		84	
17131−3716		7.1	49	350+	0	80	8	96	2	1.70	2.73L	18.47L	338.42L	F	BG		260351320F		1						
17131−3717		7.5	35	350+	0	43	7	97	3	3.13L	1.91L	17.03	337.78L	C	DB		260243610F		1						
17131−3521		7.7	56	351+	2	38	7	97	3	1.35	.76	4.31L	73.97L	CD	BG	0	5801001100								
17131−3608		7.8	28	351+	1	35	6	97	3	1.28	2.09	11.72:	251.48L	CDF	BABG	1	850232320F								
17131−3621		8.1	23	350+	1	40	6	97	3	2.36L	3.34	214.97L	309.52L	E	B		660336443F		C	1	20	G350.524		501	
17131−3342		8.8	13	353+	3	36	6	96	3	4.19	3.62	3.01L	42.16L	BE	AA F	8	3501110103								
17131−3427		9.2	17	352+	2	24	6	96	3	2.72	2.90	3.12L	46.89L	FF	AAHF	9	2600011303								
17131−3330		9.5	9	353+	3	29	6	96	3	.83	7.76	20.81	37.48L	CBC	AAAB	0	3702200001								
17131−3615		10.2	3	350+	1	20	8	97	2	3.78L	2.47L	83.03	785.35L	F	DI CB	0	759434430F		4	1	20	G350.524		408	
17131−3819		10.2	11	349−	0	44	7	97	3	3.43L	2.18	16.94	1058.60L	DE	CBG		940021490F								
17131−3857		11.2	5	348−	1	47	6	97	3	4.26L	1.98	40.21L	457.96L	D	A		860020000F								
17131−3448		11.4	39	352+	2	32	8	96	3	.50:	.70:	7.23	49.26L	CDC	DDC	0	0701101100								
17131−3953		11.6	55	348−	1	35	4	97	4	3.63	2.39	31.01L	384.47L	DC	AAE	8	840020010F								
17131−3402		11.7	24	352+	2	77	8	95	2	.78	2.13L	3.90L	55.62L	D	CD		3500211203								
17131−3823		11.7	40	349−	0	50	7	97	3	3.46L	2.03	23.53	394.71L	CD	CAC		960133150F								
17132−3838		12.2	24	349−	0	23	6	124	3	3.84L	6.07	65.26	427.22L	CD	CBAD		950222204F								
17132−3057		12.7	4	355+	4	24	5	96	3	5.43	3.88	.82L	15.32L	DD	AAF	9	5503100101								
17132−3656		12.8	22	350+	1	18	5	97	3	1.78	1.69	18.27L	287.37L	DC	AABH	2	360021030F		4						
17132−3749		12.8	6	349+	0	32	6	97	3	43.20L	60.24L	208.62	440.77L	E	GBBE		766250510F								
17132−3113		12.9	47	355+	4	35	6	96	3	3.17	1.07	1.51L	16.19L	BD	ABK	0	7501102101								
17132−3742		13.6	9	349+	0	39	8	97	2	4.21	4.20L	52.94L	278.75L	C	AAD	1	670240320F								
17132−3711		14.2	19	350+	1	34	8	95	2	.99	1.17L	7.40L	244.04L	D	ABE		260112110F		1						
17132−3654		14.4	7	350+	1	35	6	97	3	1.64	2.04	21.13L	284.72L	FE	AA	9	360010020F		4						
17132−3236		14.6	29	353+	3	34	5	96	3	2.21	1.22	2.37L	23.34L	CC	AAEB	4	8701211201								
17132−3041		15.2	43	355+	4	23	5	96	3	1.13	1.07	.68L	55.44L	CF	AAI	9	2300001108								
17132−3623		15.4	47	350+	1	18	6	97	3	6.16:	4.52	214.97L	803.47:	BD F	CBBA	0	555433333F		8	1	20	G350.524		532	
17132−3600		15.5	54	351+	1	55	6	97	3	2.26L	2.31	25.29L	357.26L	D	B		660130000F								
17132−3245		16.3	31	353+	3	35	6	96	3	2.26	1.70	2.49L	24.96L	EE	AAF	9	9701200001								
17132−3335		16.8	53	353+	3	32	6	96	3	3.02	3.08	1.93L	34.61L	CE	AAD	7	4511210003								
17133−3127		18.1	19	354+	4	42	6	96	3	1.92	1.18	1.65L	19.59L	CD	AA H	0	5610200211								
17133−3032		18.3	26	355+	4	21	4	96	3	3.51	6.62	1.99	53.81L	BCC	AAA	9	2400200008								
17133−3701		18.4	23	350+	1	36	6	97	3	1.94	1.13:	20.42L	294.48L	CD	ACH	0	360011030F		4						
17133−3902		18.7	49	348−	1	34	6	97	3	8.80	10.67	27.83L	525.92L	EC	AA	9	750140030F		4						
17133−3743		19.6	55	349+	0	36	6	97	3	3.42	4.20L	63.60L	345.29L	C	AB E		670150411F								
17133−3414		20.0	44	352+	2	37	6	96	3	.92	.96	4.23L	53.61L	CD	AB	4	2601000003								
17133−3937		20.7	50	348−	1	40	5	97	4	1.95	1.27	41.12L	448.66L	BD	AA	1	960020100F								
17133−3559		21.4	16	351+	1	25	5	119	3	3.36	2.26	21.69L	299.17L	DC	AA	2	750130000F								
17133−3334		22.7	22	353+	3	38	6	96	3	3.66	3.27	1.49L	34.48L	CD	AA	0	4502210003								
17133−3237		23.0	35	353+	3	46	14	96	2	2.21L	.50L	2.79	23.39L	C	D		8700311201								
17133−3721		23.6	18	350+	0	33	5	97	3	4.40	5.44	18.52L	328.93L	CD	AA	0	170034640F			1	1	13	208613 K5	1	86
17133−3220		23.7	55	354+	3	38	5	96	3	2.16	2.96	2.03L	22.24L	FF	AA	9	5704000101								
17134−3512		24.2	39	351+	2	64	8	95	2	1.03	.62L	4.89L	77.18L	C	A		3700010100								
17134−3811		24.4	22	349−	0	29	6	97	3	1.58:	3.34	24.97	1058.60L	DDD	BAB	0	950115330F		2						
17134−3012		24.6	11	355+	5	33	9	108	3	.62	.39L	.59L	11.73L	C	B		2600100000			1	23	LDN 1720		347	
17134−3404		24.7	51	352+	2	18	6	96	3	.98	.82:	4.14L	52.12L	CE	BBJ	0	3600311333		8	1	23	MRSL 352+02/1		588	
17134−3503		25.0	23	351+	2	52	7	97	2	.91	.55L	4.60L	85.26L	C	B		3700200000								
17134−3312		25.4	48	353+	3	34	6	96	3	1.22	.96	1.18L	32.44L	FC	AA	9	5702200201								
17134 3802		25.7	1	349−	0	40	6	97	3	2.93L	6.13	30.35L	7109.24L	C	A		930153131F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17134−3833		26.3	45	349− 0		22	6	97	3	1.88	1.42	26.68L	92.74:	DE D	ABJB	2	974123353F								
17134−3644		26.8	34	350+ 1		19	6	97	3	4.44	5.09L	20.60L	318.64L	D	AA		461311020F								
17134−3400		27.0	38	352+ 2		30	6	96	3	1.50	1.10	3.94L	44.45L	FE	BBDE	9	3600312333		8	1	22	S10		441	3600
17134−3725		27.0	15	350+ 0		76	13	97	3	4.24L	3.43L	13.37L	106.42	D	JIHB		180135430F		1						
17134−3742		27.5	36	349+ 0		18	6	97	3	4.46L	4.20L	52.94	261.66L	E	AABD		572250512F		8						
17134−3923		28.4	24	348− 1		27	4	97	4	26.16	19.27	144.74L	316.39L	CB	AAA	7	260222212F								
17134−3348		29.2	52	353+ 2		23	6	96	3	5.24	4.16	3.53L	51.12L	CC	AA	6	2603210003								
17135−3200		30.8	53	354+ 3		27	6	96	3	.86	.93	3.39L	25.87:	ED D	ABEC	9	7600201101								
17135−3829		31.2	35	349− 0		77	8	95	2	1.22	2.69L	19.42L	258.63L	D	BJ		960234040F								
17135−3444		31.5	17	352+ 2		38	6	96	3	1.34	1.37	4.32L	67.64L	EE	AB	9	0501301100								
17135−3206		32.1	31	354+ 3		29	6	96	3	.68	.42L	1.98L	26.53L	C	BE		7600110001								
17135−3842		32.1	1	349− 0		79	9	95	2	1.10	1.09L	68.40L	119.82L	D	CGEK	0	970325211F			1	20	G348.607		522	
17135−3406		33.0	48	352+ 2		52	7	95	2	1.28	.80:	4.24L	61.51L	DF	BC	3	3502120103			1	23	MRSL 352+02/1		484	
17135−3111		33.5	60	355+ 4		21	6	96	3	2.15	1.44:	1.51L	20.55L	FD	AAK	8	6410202101								
17135−3251		33.6	13	353+ 3		32	6	96	3	2.69	4.55	1.11L	30.52L	FC	AA	9	8700200001								
17135−3822		33.6	8	349− 0		20	5	97	4	2.63	2.95	33.38L	1058.60L	CC	AA	3	940152451F								
17135−3238		34.2	36	353+ 3		29	16	96	2	2.03L	.43L	2.84	40.56L	D	FC		8600411201								
17135−3755		34.2	11	349+ 0		57	7	97	3	1.65L	16.01	187.32L	380.24L	D	GC		862358662F		9						
17135−3212		34.5	57	354+ 3		22	6	96	3	2.10	1.82	1.88L	21.68L	ED	AA	9	6602100101								
17135−3909		34.6	0	348− 1		18	6	97	3	2.98	3.04	36.42L	355.37L	DD	AB C	8	660222120F								
17135−3309		35.8	38	353+ 3		20	6	96	3	1.32	.66	2.61L	38.32L	DD	AB	0	5711100001								
17136−3240		36.4	49	353+ 3		53	6	96	3	1.26	.62L	2.97L	35.05L	C	AC		8600511201								
17136−3746		36.9	20	349+ 0		34	8	97	3	69.09L	44.04L	63.60	369.53L	D	CCC		662170560F								
17136−3816		37.2	16	349− 0		18	5	97	4	4.08L	39.87	554.86	1058.60	EEF	AAAA	9	95B143570F			1	20	G348.909		71	
17136−3505		38.4	41	351+ 2		26	6	96	3	11.38	8.91	4.18L	84.48L	CC	AAD	9	3700200000								
17136−3804		38.4	54	349− 0		86	8	95	2	1.31	3.51L	20.74L	301.99L	D	B		960120010F								
17136−3438		38.7	60	352+ 2		28	6	96	3	9.39	15.60	3.79L	66.31L	DC	AAB	9	0501201100			1	*41	17136−3439		9	7
17136−3548		38.7	36	351+ 1		34	6	97	3	2.33L	3.13	17.76L	397.87L	C	FAH	1	760105340F								
17136−3731		38.8	31	350+ 0		35	6	97	3	7.55	3.65	14.27L	351.45L	BC	ABAF	3	170210230F								
17136−3753		39.4	21	349+ 0		17	5	123	3	7.37	24.16	187.32	376.26L	CDD	ABB	8	961453421F		8						
17136−3848		39.7	27	348− 1		61	13	95	2	1.89L	1.52L	10.77:	73.11	FF	DDC		988323450F			1	20	G348.607		536	
17136−3617		40.1	55	351+ 1		35	5	97	3	246.98	2504.68	10928.58	13622.23	BBCC	AABA	1	620135631F		6	3	20	G350.524		73	
17136−3503		41.7	17	352+ 2		34	6	96	3	2.14	1.62	4.19L	84.32L	FC	AA	5	3700200000								
17137−3713		43.4	23	350+ 0		39	5	97	3	5.83	4.13	21.83L	231.39L	EE	AADE	9	260113111F		1						
17137−3039		44.2	16	355+ 4		22	6	96	3	2.82	3.32	1.32L	18.41L	CE	AAEK	2	4700211111								
17137−3930		45.1	29	348− 1		61	9	95	2	2.15L	.85L	5.18	156.34L	D	BA		270200000F								
17137−3320		45.1	44	353+ 3		45	6	96	3	1.00	.58	3.21L	45.88L	CD	BB	0	4702000101								
17137−3115		45.4	4	355+ 4		81	21	96	3	1.08L	.49L	1.71L	24.71	D	LGLC		6401102211								
17137−3801		46.2	11	349− 0		28	6	97	3	1.61	6.13L	30.21L	384.56L	C	B I		960254443F		9						
17137−3244		46.8	57	353+ 3		46	6	96	3	3.69	7.55	2.44L	35.50L	DC	AAE	9	8600200201								
17137−3838		46.8	16	349− 0		44	13	98	2	4.78L	2.16L	17.43	511.07L	F	MD		950326333F			1	20	G348.607		449	
17137−3946		47.4	53	348− 1		46	5	95	2	.94	.85	10.42L	160.80L	DE	BBI	0	770130020F								
17138−3126		48.2	17	354+ 4		63	7	96	3	1.36L	.62	1.65L	18.52L	C	I BFH		5600000001								
17138−3236		48.8	33	354+ 3		50	7	96	3	.78	.43L	1.08L	35.80L	C	B		7600200101			2	13	208626 F5		10	55
17138−3757		49.0	58	349− 0		80	9	95	2	2.19	10.06L	1015.07L	594.99L	E	CCGC		950465542F		9						
17138−3216		49.1	14	354+ 3		29	7	96	3	.71	.42L	1.31L	31.60L	F	B FB		4501300101								
17138−3516		50.2	6	351+ 2		36	13	96	3	.64L	.72L	8.33	63.18L	D	G ED		4740100110								
17138−3532		50.6	2	351+ 1		84	7	97	2	.73	.69L	6.34L	106.05L	C	B		8702000100								
17138−3046		50.7	26	355+ 4		38	6	96	3	1.78	.99	1.36L	20.12L	EC	AB	7	3600100001								
17138−3042		52.9	44	355+ 4		37	6	96	3	2.26	.63:	1.34L	13.86L	CD	AB	0	2700210111			1	13	208630 K5		8	86
17138−3143		53.3	2	354+ 4		47	6	96	3	.92	1.21	2.18L	19.66L	CC	BAC	0	5600300001								
17138−3157		53.4	18	354+ 3		75	10	96	3	1.57L	.56L	3.80	25.55L	C	CEC		7601122201		1						
17138−3556		53.4	23	351+ 1		20	5	97	3	1.25	1.62	19.45:	218.03L	CED	BCB	0	774212120F								
17138−3740		53.8	30	349+ 0		72	9	97	3	3.77L	3.47L	48.04	326.02L	D	DEBC		370142553F		8						
17139−3521		55.1	14	351+ 1		51	6	96	3	1.29	.75L	5.73L	57.68L	C	BCC		6802323400		2						
17139−3741		55.2	29	349+ 0		52	6	97	3	2.83	3.90L	48.04L	225.09L	C	AF D		370242533F		8						
17139−3054		55.4	32	355+ 4		52	6	96	3	.57	.41L	1.45L	21.14L	E	BJ		4400000001								
17139−3400		55.4	13	352+ 2		23	6	96	3	1.60	1.26	4.03L	135.53	DF C	ABHF	2	4522145433		8	3	22	S10		145	3600
17139−3525		56.3	9	351+ 1		51	6	97	3	1.17	.66L	5.63L	57.59L	B	B B		7802223410		2	1	17	2418		28	
17139−3835		57.0	36	349− 0		73	10	98	2	3.35L	2.01	17.43L	518.89L	E	J DF		950423333F			1	20	G348.607		502	
17139−3746		57.6	15	349+ 0		24	5	97	4	69.09	44.04	172.69L	486.22L	BB	AAEK	0	560162450F	27							
17139−3457		58.1	22	352+ 2		39	10	96	2	.50	.72L	5.07L	63.37L	E	CGFB		1701000100								
17139−3214		58.2	1	354+ 3		84	10	96	2	.71	.93L	3.08L	39.56L	D	BM		5501200101								
17139−3211		58.5	52	354+ 3		57	6	96	3	1.20	.73	2.11L	33.18L	CF	BB	0	6500200101								
17139−3137		58.7	59	354+ 4		27	5	96	3	.53L	8.89	8.85	19.30L	BC	DAA	1	5620310001								
17140−3304		0.0	3	353+ 3		39	6	96	3	3.37	2.96	3.34L	26.91L	EE	AA	9	7700000111								
17140−3720		0.1	37	350+ 0		15	6	96	3	4.70	8.45:	9.87:	337.76L	EDD	AAB	5	171303500F								
17140−3542		0.2	58	351+ 1		23	6	96	3	1.91	2.90	18.12	113.78	DDDD	ABBC	4	670304730F								
17140−3905		0.3	32	348− 1		38	6	125	2	19.31	9.45:	37.53L	507.94L	CE	AAF	0	550221020F								
17140−3419		0.8	59	352+ 2		61	7	96	3	1.00	1.97L	3.46L	59.49L	C	BC		2803100103			1	*41	17140−3420		5	1
17140−3134		1.1	21	354+ 4		64	7	96	3	.60	.38L	.87L	20.29L	D	B		5501110001								
17140−3747		3.4	54	349+ 0		44	6	97	4	4.81L	8.27:	172.69	361.43:	FFF	CBAB		670242560F								
17140−3033		4.3	45	355+ 4		28	8	95	2	.78	.44:	1.48L	19.05L	DE	BB	0	2701100001								
17141−3606		6.5	26	351+ 1		17	7	97	3	6.45L	8.35:	235.16	625.35:	DED	HDBA	0	56C243430F		4	1	32	X1714−360		90	4
17141−3404		6.7	33	352+ 2		25	6	96	3	1.89	1.58:	13.48	62.27L	CFC	BBBL	0	4623364543		8	2	22	S10		402	3600
17141−3337		7.1	32	353+ 2		22	6	96	3	4.67	5.04	1.53L	45.14L	CC	AA	5	5701200103								
17141−3551		7.1	49	351+ 1		23	15	97	2	3.49L	2.28L	23.32	94.66L	E	BCB		580314440F								
17141−3852		7.6	51	348− 1		58	8	98	2	1.92	5.27L	59.29L	517.79L	D	BGF		950712530F								
17141−3804		7.7	31	349− 0		18	4	97	4	7.96	4.19	33.12L	480.72L	BD	AAEE	0	960202332F		1						
17141−3107		7.8	27	355+ 4		34	6	96	3	2.63	1.93	.75L	17.17L	CD	AA	9	6702000001								
17141−3641		7.9	28	350+ 1		22	7	97	3	3.19L	4.53	25.45L	258.13L	C	DF		470000360F		6	2	13	208635 B8		12	
17141−3616		8.2	40	351+ 1		52	6	97	3	1.91	2.80L	10928.58L	287.44L	D	BDJ	4	560267941F		6	3	20	G350.524		307	
17141−3951		8.4	17	348− 1		50	7	95	2	.71	1.70L	8.73L	223.10L	D	ACG		770020040F								
17141−3647		8.7	57	350+ 1		68	12	97	3	4.09L	4.27L	10.19	101.30	DD	CC		580110040F								
17141−3340		8.7	17	353+ 2		22	7	115	3	1.02	.91	5.74:	51.52L	DDF	BAJA	4	5601210213		4						
17141−3736		8.8	32	349+ 0		51	9	97	3	3.49L	2.73:	71.21	263.60:	FFF	EBD		370242532F		8						
17141−3523		8.9	36	351+ 1		29	6	97	3	.74L	2.51	17.08L	57.63L	C	LCE		6800333410		2	1	32	X1714−353		52	2
17141−3935		9.4	57	348− 1		32	5	97	3	1.03	.97	19.59L	329.91L	DF	AA	9	760100120F								
17141−3944		10.8	23	348− 1		38	5	97	3	32.26	22.33	34.11L	460.28L	BC	AAD	1	760130140F	27		2	39	ADG347.8−01.1		71	2695
17141−3424		11.4	45	352+ 2		42	6	96	3	1.28	1.10	2.37L	62.69L	FE	AB	1	2801100003			1	*41	17141−3424		5	3
17142−3022		12.4	17	355+ 4		60	6	96	3	.69	.40L	1.25L	12.71L	B	BCB		2703000000			1	13	208641 K5		34	89
17142−3748		13.3	32	349− 0		34	6	97	2	1.90	10.87L	172.69L	566.26L	D	ABBB		660143250F								
17142−3446		15.3	51	352+ 2		34	6	96	3	8.68	4.28	4.10L	59.02L	BC	AA	1	0801320200	14	1						
17142−3344		15.5	16	353+ 2		27	7	96	3	1.39	3.73L	3.13L	47.34L	D	A C		4701243413		7						
17142−3443		16.0	52	352+ 2		35	6	96	3	1.14	.67	5.90L	59.09L	CD	AA	0	0801220200		1						
17142−3155		16.3	30	354+ 3		32	6	96	3	2.96	4.37	1.96L	29.08L	CC	AA	5	7500231101		1						
17142−3711		17.0	39	350+ 0		22	6	96	3	2.52	2.65	13.29L	317.77L	EF	AAE	9	260032011F								
17143−3400		18.9	52	352+ 2		18	6	96	3	1.27:	2.48	24.07	98.44:	CECD	BCBE	0	4502364643		8	3	*22	S10		292	3600
17143−3205		19.1	57	354+ 3		24	6	96	3	1.39	.69	2.38L	30.03L	CF	AD E	5	5500000101								
17143−3604		19.1	36	351+ 1		74	7	97	3	1.37	3.62L	235.16L	299.11L	F	BD		660433330F		4						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags				Associations					
			Galactic Coords	Uncertainty										VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α δ h m ° '	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef										
17143−3223	19.3	24	354+ 3	44	6	96	3	1.80	1.42	2.90L	25.08L	FE	AAKH	9	5700000101								
17143−3837	20.2	34	349− 1	22	7	97	2	1.95	2.89:	42.98L	473.14L	DF	CAB	3	960413101F			1	20	G348.607		334	
17143−3958	20.5	54	348− 1	26	4	97	4	5.03	1.99	39.17L	531.83L	CC	AAC	3	750100001F								
17143−3832	21.3	32	349− 0	54	10	97	2	1.82L	2.48L	28.01	450.68L	E	DDC		960233220F								
17143−3437	21.8	9	352+ 2	30	7	96	3	.66L	1.36	7.35L	69.31L	C	HBB		0702301200		2	2	*41	17143−3437		21	2
17143−3700	22.0	3	350+ 0	29	6	97	3	8.52L	68.23	1072.59	2039.35:	BEE	BBBA	0	340013330F		7	2	20	G350.039		91	
17143−3949	22.6	26	348− 1	46	12	95	2	1.47L	1.13L	5.30L	45.24	E	D CD		780320020F								
17143−3334	22.7	26	353+ 2	50	7	96	3	.82	2.12L	3.35L	43.98L	E	B F		4700100003								
17143−3524	22.7	26	351+ 1	37	11	95	2	1.32L	.94L	13.62	67.69L	C	E C		6800223400		2						
17143−3942	23.8	48	348− 1	48	5	95	3	1.47L	1.48	19.04L	136.59L	F	AD		770230100F								
17143−3316	24.0	59	353+ 3	33	6	96	3	2.40	1.44	2.93L	41.34L	FC	AA	9	4603000101								
17144−3915	24.2	45	348− 1	36	7	96	2	1.63	2.56L	21.41L	824.44L	D	ABJ D		450131100F								
17144−3651	24.6	19	350+ 1	38	6	97	3	2.99	2.44	19.08L	322.19L	FE	AA E	7	560220030F								
17144−3254	26.1	28	353+ 3	43	6	96	3	.98	.54:	2.68L	40.52L	CC	BB	0	8601100001								
17144−3745	27.7	55	349− 0	27	5	97	3	9.75:	12.24	172.69L	470.08L	FE	AAAI	9	560245250F								
17144−3012	28.9	36	356+ 4	33	10	95	2	.62	.59	1.22L	16.10L	CD	BE	0	2600101000								
17145−3914	30.0	19	348− 1	34	5	97	4	1.86L	2.58	31.65L	334.61L	E	EBF		460133343F		F						
17145−3118	30.2	31	355+ 4	24	6	96	3	2.59	2.97	1.59L	24.65L	FE	AA	9	7601332221								
17145−3927	30.2	29	348− 1	16	4	97	4	13.77	10.70	42.81L	545.36L	BB	AAC	2	250023452F		7	1	23	OCL 1004		253	
17145−3517	30.5	54	351+ 1	36	8	96	3	1.04L	.97L	11.82	107.95L	C	EEBD		5600100310								
17145−3923	30.8	22	348− 1	22	6	95	3	.65L	1.27	37.80L	108.00:	D F	EBCC		270024553F		7	1	23	OCL 1004		156	
17145−3116	31.2	6	355+ 4	20	11	95	3	1.48L	.82L	5.95	52.92	DC	LDEC		7581332221								
17145−3713	31.8	59	350+ 0	42	6	97	2	1.51	3.91:	24.38L	301.54L	FE	BA	9	260322000F								
17145−3656	32.8	48	350+ 0	28	6	97	2	2.39	1.88L	25.55L	340.34L	D	AB		360223330F		7						
17145−3346	32.9	10	353+ 2	31	6	96	3	1.85L	3.73	5.67L	60.89L	C	CAI		4602343313		7						
17145−3042	33.3	26	355+ 4	40	6	96	3	2.57	1.13	1.23L	19.46L	BC	AA	0	3700100001								
17145−3406	33.5	25	352+ 2	23	5	96	3	5.62	4.40	6.14L	64.75L	FF	AA	9	4602343413			2	*23	MRSL 352+02/1		271	
17145−3120	33.8	53	355+ 4	56	7	96	3	1.10	.55:	1.61L	25.09L	CE	BE	0	7703232031								
17145−3855	33.8	34	348− 1	77	7	97	3	2.81L	2.52	38.78L	365.43L	F	CL		960352452F		8						
17145−3152	34.4	17	354+ 3	54	6	96	3	1.31	.73	1.89L	26.47L	FF	ACJ	9	6600231001		1						
17146−3728	36.2	36	350+ 0	53	6	97	2	4.24	2.24:	20.42L	1062.27L	CF	AA	4	150223121F								
17146−3045	36.3	29	355+ 4	47	6	96	3	1.32	.97	1.26L	19.99L	FF	AA	9	2600200001								
17146−3420	36.4	45	352+ 2	71	7	96	3	.93	2.23L	6.89L	74.80L	E	BE		2711000103			1	*41	17145−3420		54	3
17146−3723	36.6	8	350+ 0	29	6	97	2	5.26L	22.21L	164.93:	1062.27	FF	CCCC	0	150134443F			6	20	G349.744		51	
17146−3716	36.7	37	350+ 0	38	6	97	2	2.68	2.02	13.48:	305.95L	DEF	ABA	3	260412200F								
17146−3051	37.4	15	355+ 4	43	6	96	3	4.15	3.65	1.32L	21.10L	BC	AA	1	4600100001								
17146−3344	37.9	3	353+ 2	28	6	96	3	2.19	1.63	4.47L	60.94L	DD	BBG	7	4621243413		7	1	32	X1714−337		58	7
17146−3613	38.3	57	351+ 1	23	6	97	3	5.95	31.68	362.17	860.76	ECEF	BCGC	0	650534530F								
17146−3432	38.5	60	352+ 2	30	5	96	3	4.71	2.12	6.43L	70.21L	BD	AAH	0	1731202203		2	2	*17	2420		37	
17146−3756	38.5	3	349− 0	21	5	97	3	3.67	2.11	43.24L	708.31L	CE	ABDC	0	650210020F								
17146−3443	38.8	43	352+ 2	33	5	96	3	5.43	2.28	4.10L	65.53L	BC	AA	1	0801121300		1	2	*32	X1714−347		94	1
17146−3235	39.0	17	354+ 3	29	6	96	3	1.12	.58	2.28L	34.61L	DD	AB	0	7601100101								
17146−3808	39.0	58	349− 0	33	5	97	3	7.85	6.98	36.64L	498.73L	FD	ABF	9	960222755F		3						
17146−3625	40.1	17	349− 0	46	5	97	3	3.84	5.56L	38.98L	451.42L	C	AF		960245330F			1	22	S5		446	6000
17146−3410	40.3	5	352+ 2	36	6	96	3	2.07	2.13L	5.74L	71.49L	C	ACI		3601310003			2	*23	MRSL 352+02/1		430	
17147−3340	42.0	39	353+ 2	88	11	96	2	.66L	2.48L	10.63	83.96L	D	DFEB		4600242313		7						
17147−3803	42.0	27	349− 0	28	5	97	3	2.70	2.53	35.16L	557.35L	CE	BAFD	1	960313565F		3						
17147−3943	42.1	35	348− 1	18	6	95	2	.99	1.48L	14.32L	211.17L	F	BBF	8	672120120F			1	39	CC 347−01.1		119	408
17147−3556	42.7	46	351+ 1	50	18	97	2	2.55L	2.68L	38.59L	248.70	F	FCI B		670504261F								
17147−3023	42.8	15	355+ 4	61	8	96	3	.79	.66:	1.04L	15.74L	DD	BBCI	0	2701000001								
17147−3226	43.5	17	354+ 3	34	5	96	3	4.23	2.06	2.10L	31.89L	FE	AA	9	5600200101								
17147−3524	43.8	11	351+ 1	40	9	97	2	.80	1.09L	10.44L	113.02L	F	C E		6700211100								
17147−3849	44.2	26	349− 1	21	9	97	2	3.77:	6.96:	52.53:	211.53	FEFE	ADC B	9	970632230F			1	20	G348.607		502	
17147−3135	44.4	46	354+ 4	75	30	95	2	1.36L	.80L	2.94L	39.46	C	EKHD		5603123221								
17147−3938	44.4	18	348− 1	27	5	97	3	3.32	1.16:	50.17L	621.54L	CE	ABCC	0	650232121F			1	13	208651 K2		8	72
17147−3533	44.4	50	351+ 1	21	5	96	3	7.21	4.91	35.40	139.28	BBCC	AAEC	0	7703203300								
17147−3750	44.5	21	349− 0	24	5	97	3	2.30:	2.50	46.51L	453.92L	DD	AAN	0	560245321F								
17147−3008	45.1	1	356+ 4	25	6	96	3	4.12	1.51:	1.31L	13.38L	BD	ABF	0	3600203100		2	1	32	X1714−301		77	2
17147−3725	46.0	15	350+ 0	48	7	97	2	3.60	47.71	411.63:	1062.27L	CDE	AAA	0	150144343F			1	39	BM 349.8+00.1		88	1410
17147−3904	46.1	36	348− 1	52	7	95	2	.92L	1.25	11.80:	184.75L	DE	CDC		570020200F								
17148−3357	52.2	40	353+ 2	21	6	96	3	1.12	9.79	5.82L	63.95L	DD	DCEB	0	2603214203			1	*41	17147−3357		59	3
17148−3812	52.5	4	349− 0	20	4	97	3	4.21	2.03	36.94L	425.49L	CF	AA	0	960010221F								
17148−3830	52.9	49	349− 1	64	11	95	2	3.03L	6.30L	83.13	210.03L	F	BCCC		97C535540F			2	22	S5		457	6000
17148−3858	53.4	48	348− 1	18	6	97	3	1.02:	3.28	40.84L	184.75	DE F	BBHC	0	770252352F		8						
17148−3837	53.6	17	349− 1	18	8	123	3	1.24:	2.26L	106.33L	638.21	E D	DDI C		964723433F		8	2	23	MRSL 348−00/1		219	
17149−3230	55.8	39	354+ 3	59	6	96	3	1.01	.68:	3.35L	42.56L	CF	AAFE	7	6600300001								
17149−3916	56.4	2	348− 1	41	5	97	3	208.65:	987.68:	6765.47	9155.27:	BBEF	EDCB	1	32B033543F		F	8	14	333−PN 3 PI		11	
17149−3936	57.0	16	348− 1	30	5	97	3	2.50	1.38	49.93L	260.97L	CE	ABN	2	560112121F								
17149−3631	58.3	59	350+ 1	63	12	97	2	.90L	3.06L	10.08	143.03:	DD	JECC		470132143F		8						
17149−3053	58.7	32	355+ 4	36	6	96	3	2.13	11.12	7.82	20.93L	CBC	AAA	1	5600100001								
17149−3722	58.9	32	350+ 0	45	7	97	2	5.26	22.21L	251.19:	1062.27L	D F	DBAG	0	150145554F		5						
17149−3404	59.3	58	352+ 2	21	6	96	3	2.51:	3.76:	47.20	165.93	CDDD	CCCA	0	25D1455613			1	23	MRSL 352+02/1		593	
17149−3700	59.6	18	350+ 0	21	6	97	2	22.40:	14.14	8.10:	259.54L	CEF	AAED	0	371100010F								
17149−3830	59.8	21	349− 1	39	7	97	2	2.30L	6.30	83.13L	230.96:	F F	BAEC		970535450F			2	22	S5		386	6000
17150−3710	1.0	1	350+ 0	55	9	97	2	4.91L	2.17	23.79	271.90L	EE	BE		370300000F			1	23	MRSL 350+00/1		62	
17150−3314	1.4	30	353+ 3	39	5	96	3	1.63	.92	18.87L	271.88L	EE	AB	0	5412101110F								
17150−3624	3.2	3	351+ 1	62	6	97	2	3.12L	4.15	18.84L	96.67L	E	AAEG		680444110F								
17150−3823	3.3	20	349− 0	39	4	97	4	1.49	2.01	46.93L	377.28L	DD	BB	6	960320330F			1	22	S5		200	6000
17150−3737	3.9	34	350− 0	28	7	97	2	4.34:	6.16	13.22:	136.76L	FDE	BAFD	7	480014430F								
17150−3747	3.9	2	349− 0	27	5	96	4	4.71	4.87	47.52L	566.73L	DD	AAEE	9	662043111F								
17150−3009	4.2	16	356+ 4	36	6	95	3	3.31	2.17	.97L	13.57L	FF	AA E	9	3600203101		2						
17150−3754	4.2	53	349− 0	24	4	97	4	2.50	19.76	104.38	530.16L	CBD	AAAB	3	760131142F								
17150−3224	4.6	15	354+ 3	32	6	96	3	57.92	322.30	268.33	82.41	BBDC	AAAB	0	5520100001	74		1	3	RAFGL 6815S		67	
17150−3248	5.3	5	354+ 3	43	8	95	2	1.36	.90:	21.53L	228.98L	DE	BB	0	940210020F								
17150−3929	5.5	20	348− 1	38	5	97	3	4.25	5.80L	49.22L	260.97L	B	AC		160110130F			1	13	208659 MA		5	80
17151−3835	6.2	22	349− 1	25	6	97	2	12.78	7.02	32.74L	638.21L	BD	AAE	0	960434333F		8	1	23	MRSL 348−00/1		171	
17151−3642	6.5	54	350+ 0	21	5	97	2	5.33	13.31	10.14	323.48L	FFE	AAEN	9	460000010F								
17151−3728	6.7	48	350+ 0	22	6	97	3	2.52	3.93	33.40:	333.72L	FFF	AAD	9	162013231F								
17151−3028	7.9	6	355+ 4	19	6	96	3	4.23	3.66	2.05L	18.27L	BB	AAE	1	3700201101								
17151−3134	8.5	43	355+ 3	29	5	96	3	2.63	2.34	2.29:	23.38L	FEF	AADB	9	4702212211								
17151−3202	8.6	24	354+ 3	25	9	96	3	1.66L	1.05:	10.81	43.68:	DCC	AEB		6601000201								
17151−3215	8.6	16	354+ 3	49	6	96	3	1.63	.44L	3.12L	41.88L	C	AC		5600011001								
17151−3629	9.2	19	351+ 1	32	6	97	2	12.88:	5.03	25.24L	336.94L	CD	AA	5	460321231F								
17151−3359	9.7	14	353+ 2	24	8	115	3	2.69L	9.79L	46.36	56.09L	E	CCI		2602513303								
17151−3845	10.0	52	349− 1	28	6	97	2	1.18	7.85	19.96L	480.34L	DD	BAB	0	960411430F			1	23	MRSL 348−00/1		473	
17151−3306	10.5	16	353+ 3	41	6	96	3	1.15	.96	18.41L	241.26L	FF	AA	9	641101001F								
17151−3649	11.3	40	350+ 0	47	7	97	2	8.85	14.95	23.41L	310.51L	FF	AA	9	560000000F								
17151−3636	11.8	12	350+ 1	42	12	97	2	5.04L	5.00L	12.67	336.82L	E	DE		460011044F		8						
17151−3042	11.9	1	355+ 4	49	6	96	3	.98	.53:	1.47L	19.59L	CE	AB	0	5700300101								
17152−3236	14.1	13	354+ 3	57	7	96	3	1.11	.63:	17.74L	243.55L	CD	ACH	3	840220011F								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

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OF POOR QUALITY

Position (1950) Name								HCON	Flux Density (Not Color Corrected)				Flags					Associations					
	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17152−3149	15.6	6	354+	3	32	7	96	3	1.09	.63L	2.30L	32.38L	D	BE		4701201101								
17152−3920	16.1	49	348−	1	49	6	95	2	1.34	2.21L	15.95L	231.53L	D	BB		170033221F		1						
17152−3338	16.6	50	353+	2	59	9	114	2	.68	1.73L	4.79L	65.84L	D	DBLG		3602100003			1	39	CC 352+02.4		50	408
17152−3604	16.6	1	351+	1	85	7	97	2	3.33	3.72L	29.65L	929.19L	D	BF I		650436543F		8	1	32	X1715−360		116	8
17152−3312	17.3	32	353+	2	51	6	96	3	1.32	1.75L	18.40L	251.22L	C	ABCB	1	442120320F		2						
17152−3717	17.3	48	350+	0	15	6	97	3	6.20L	24.62	82.56L	767.94:	D F	BC D	0	250145333F		5	1	20	G349.887		111	
17153−3141	18.5	53	354+	3	38	6	96	3	2.09	1.17	2.54L	36.26L	CC	AA I	0	4600301101								
17153−3240	18.9	51	354+	3	24	5	96	3	2.96	4.51	16.54L	213.90L	DD	AAI D	9	840220111F								
17153−3814	19.0	16	349−	0	15	4	97	3	2.64	19.55	52.88	436.46L	CCD	AAB	0	960022020F			1	14	333−SC? 4 OC		23	
17153−3353	19.6	49	353+	2	36	6	96	3	2.05	2.28	14.91L	56.39L	CE	ABH	1	2631415203								
17153−3807	20.1	18	349−	0	33	4	97	3	7.50	2.75	59.01L	481.98L	BE	AA F	1	962411384F			1	17	2423		31	
17153−3036	20.7	35	355+	4	47	8	95	2	.96	.68L	1.83L	28.09L	D	BB		5600310001								
17153−3048	21.6	11	355+	4	48	8	96	3	.61	.38L	1.85L	25.27L	D	CDFK		4601200101								
17153−3139	21.7	24	354+	3	30	6	96	3	4.51	2.75	2.12L	31.33L	ED	AA	9	4701500101								
17153−3753	22.4	3	349−	0	23	4	97	3	4.62	2.67	104.38L	606.55L	CC	AA D	0	750154232F								
17153−3056	23.0	47	355+	4	41	5	96	3	1.84	.99	.93L	21.69L	DD	ABE	2	4601000001								
17153−3152	23.7	8	354+	3	47	7	95	2	2.13	1.91	3.66L	43.67L	CD	AA	0	5612200101								
17154−3103	24.2	40	355+	4	21	6	96	3	3.10	2.16	1.25L	24.73L	EC	AA	4	5600100001								
17154−3703	24.8	17	350+	0	30	6	97	3	1.75	28.22	87.68	243.87L	DCD	AAAD	0	270110013F								
17154−3030	25.3	59	355+	4	61	6	96	3	.96	.49L	1.72L	26.10L	D	AF		4600301101								
17154−3951	25.7	2	348−	1	16	4	97	3	1.84	1.19	18.59L	328.17L	DF	AA	0	461101110F								
17154−3615	27.7	7	351+	1	39	6	97	2	2.32L	7.91	28.36	379.40L	DE	EAB		560330330F								
17154−3407	27.8	56	352+	2	27	5	96	3	7.83	4.15	6.84L	76.25L	BD	AABC	0	2602325313			1	*41	17154−3408		15	3
17154−3744	28.2	20	350−	0	43	10	97	2	3.19L	2.67L	16.42	224.94L	E	N B		670142212F								
17154−3917	28.2	8	348−	1	67	7	97	3	4.86:	5.10	74.20L	311.09L	FE	FBCG	2	261524841F		6						
17154−3144	28.9	31	354+	3	37	6	96	3	2.22	1.32	3.35L	37.69L	FE	AALE	2	4602401101								
17155−3842	30.1	7	349−	1	23	5	97	3	12.57	8.13	43.88L	420.59L	FD	AAJ	0	960323500F			1	23	MRSL 348−00/1		325	
17155−3020	30.9	16	356+	4	31	6	96	3	.94	.35L	1.64L	23.03L	C	A		5601100101								
17155−3716	31.6	44	350+	0	20	6	97	3	6.20	24.62L	82.56	484.46L	E E	AABJ	3	260336333F		5						
17155−3755	32.6	47	349−	0	52	6	97	2	1.85	1.59L	22.54L	413.00L	D	ABE		860024352F								
17155−3556	32.8	21	351+	1	28	6	96	3	4.66L	10.06	58.88:	501.10L	DF	HAC		560502210F								
17155−3724	32.9	37	350+	0	25	5	97	3	4.68	6.66L	16.54:	198.34L	C F	ABFG	1	174212020F		4						
17155−3741	33.5	51	350−	0	39	5	97	2	10.32	14.85	18.98L	221.57L	FF	AA	9	470154542F		8						
17155−3926	33.6	52	348−	1	77	7	95	2	.78	1.80L	16.12L	117.74L	D	B		070110020F								
17155−3326	34.5	19	353+	2	25	6	96	3	1.31	.73:	24.89L	250.48L	CD	ABD	2	350020000F								
17155−3747	35.7	49	350−	0	37	4	97	3	4.84	5.00	32.03L	527.39L	EE	AAG	9	763150201F								
17155−3659	35.7	44	350+	0	23	5	97	3	2.91	3.85	28.85L	358.95L	CD	AA	3	260020030F								
17156−3345	36.0	5	353+	2	38	7	96	3	.78:	.93:	9.94	70.86L	FFD	CDDC	0	3601001203								
17156−3401	36.0	26	353+	2	35	12	96	2	3.04L	1.13L	9.37	73.31L	D	GD		3600300413								
17156−3538	36.0	20	351+	1	32	7	97	2	21.63:	61.41:	881.28	2096.92L	CDF	EDCB	0	44A416842F		6	2	23	VHE 85A		21	
17156−3828	36.7	30	349−	1	49	9	97	2	1.50L	2.16L	72.41L	364.36	E	DCGC		960405020F			1	22	S5		305	6000
17156−3312	36.9	45	353+	2	20	6	96	3	1.55L	1.75L	15.31	71.84	ED	ACB		460110310F		2						
17156−3135	37.4	59	355+	3	34	7	95	2	1.30	9.97	7.51	39.21L	DCC	AAA	0	4602210101			2	14	454−PN 7 PI		7	
17156−3456	37.6	17	352+	1	51	6	97	2	2.38	.88L	9.37L	147.22L	C	AC		1701100100			5	13	208670 K2		21	59
17156−3147	38.6	33	354+	3	15	6	110	3	4.11	3.44	3.19L	37.42L	BC	AA	0	4602401101								
17156−3412	39.0	23	352+	2	40	6	96	2	5.39	5.08	6.92L	102.68L	CD	AA	0	2502213103			1	*41	17156−3412		26	3
17156−3845	39.4	28	349−	1	57	8	97	2	3.31L	3.49	50.09L	257.68L	F	CE		870313300F			3	7	−3811748		7	
17156−3607	39.5	6	351+	1	34	6	96	3	10.78L	16.66	600.09:	929.19	DEF	FDCB	1	456515223F		8						
17157−3212	42.2	58	354+	3	26	5	96	3	1.12	3.11	16.61	44.17L	CBC	AAAB	0	3601311001								
17157−3254	42.3	51	354+	3	36	5	96	3	2.65	.72L	21.51L	208.06L	C	AD		540020020F			1	13	208673 K5		5	78
17157−3218	42.4	35	354+	3	36	6	96	3	1.21	.92	3.23L	35.91L	CD	BBK	6	3601511101								
17157−3628	43.5	14	351+	1	54	7	96	3	1.51	4.95L	44.92L	271.25L	C	BBHB		478523430F								
17157−3337	43.7	13	353+	2	22	6	96	2	10.46:	9.40	7.40L	75.69L	FF	AAB	9	5601000003								
17157−3625	43.9	35	351+	1	16	7	95	2	5.45:	7.70	26.91L	424.91L	DE	AAHB	0	460533531F								
17157−3041	44.4	10	355+	4	54	6	96	3	1.41	1.03L	1.75L	28.27L	F	AA		5601310001								
17157−3621	44.5	15	351+	1	32	5	96	3	16.42	16.18	33.65L	455.74L	FF	AAF	9	460541101F								
17157−3024	45.4	37	356+	4	30	6	95	3	6.24	10.21	3.92	21.40L	CCC	AAA	9	5601310101			1	23	LDN 1725		334	
17157−3644	46.1	34	350+	0	35	6	97	2	15.72	12.06	30.40L	395.37L	FF	AA	9	460112300F		3						
17157−3548	46.3	3	351+	1	17	6	96	3	2.99	8.19	56.38:	705.28L	FDF	DDCC	4	360503320F			2	22	S8		534	7200
17157−3943	47.1	60	348−	1	39	7	95	2	1.51	.92	4.24:	49.12:	DEEE	ABCF	0	480003351F		2	1	7	156409		86	
17157−3855	47.4	16	349−	1	43	7	97	2	1.48L	37.73	127.97:	4353.01L	DF	BAD		730241211F								
17157−3151	47.5	38	354+	3	59	6	96	3	.77	.39:	3.41L	45.17L	EE	BC	0	4601100001								
17158−3604	48.5	15	351+	1	36	6	96	3	2.72:	13.56	110.58L	929.19L	CC	BAC	0	550324543F		8						
17158−3901	49.0	21	349−	1	16	5	125	3	19.53	98.33:	1666.17:	4353.01	CCEE	BACA	1	631254440F		3	2	20	G348.523		41	
17158−3234	49.7	39	354+	3	20	5	96	3	1.20	1.00	3.96L	38.07L	CC	AA	4	5602000101								
17158−3616	50.1	38	351+	1	75	7	95	2	1.59	4.88L	46.90L	635.99L	D	A		460130330F								
17158−3247	50.2	4	354+	3	31	5	96	3	4.92	4.97	23.67L	216.66L	FE	AAG	9	640212321F		3						
17158−3131	50.4	50	355+	3	50	8	96	3	.79	.38:	2.88L	29.59L	FD	BDGD	0	4702110101								
17158−3226	51.8	18	354+	3	37	6	96	3	1.18	.50L	3.83L	49.42L	D	ADF		3601201111								
17158−3027	51.9	12	356+	4	32	6	95	3	1.89	2.51	1.93L	20.22L	FC	AA	9	5701120101								
17158−3534	53.0	33	351+	1	27	5	96	3	6.34	21.77	336.51L	695.34L	CB	CCFA	3	560326842C		6	2	23	MRSL 351+00/6		400	
17159−3758	54.0	26	349−	0	30	5	97	3	2.25	1.73	48.71L	444.92L	CD	ABKF	1	860114262F								
17159−3459	54.4	44	352+	1	28	6	97	2	2.70	1.39	9.93L	127.90L	CC	AA	0	1701100000								
17159−3324	55.0	16	353+	2	55	6	114	2	.64:	3.82	16.13	278.46L	DDE	BAAF	1	750130010F								
17159−3242	55.7	15	354+	3	41	5	96	3	2.79	2.22	17.32L	198.19L	EC	AA F	8	640322321F		3						
17159−3716	55.9	1	350+	0	22	6	97	2	3.38	2.66L	22.54L	293.00L	D	BC		470413100F								
17159−3906	56.3	5	348−	1	76	9	95	2	6.17L	6.35	22.13L	4353.01L	E	GDCF		230532230F		1						
17159−3221	58.8	35	354+	3	57	5	96	3	1.49	.64:	4.25L	40.64L	ED	AB D	0	3600501201								
17159−3017	59.1	44	356+	4	23	6	95	3	5.82	3.70	2.88	25.22	DCCC	AADC	5	6520111111			1	23	LDN 1725		136	
17159−3258	59.1	21	353+	2	25	6	96	2	2.87	1.73	21.00L	244.17L	CE	AA	5	640010011F								
17159−3937	59.4	16	348−	1	59	6	97	3	2.27	1.28:	44.58L	577.69L	CE	AAE	0	360013200F		2						
17159−3703	59.6	15	350+	0	43	8	97	2	3.65L	2.15	29.48L	10439.38L	F	FB		120111114F		3						
17160−3217	0.1	17	354+	3	33	5	96	3	3.38	2.62	3.66L	37.52L	FF	AA	9	3600400201								
17160−3316	0.6	32	353+	2	46	6	96	2	1.35	1.02:	22.30L	267.96L	EF	BC	6	640010110F		2						
17160−3326	1.5	13	353+	2	79	6	96	2	.86	1.94L	26.86L	356.67L	D	AC		740230110F								
17160−3833	2.1	17	349−	1	29	7	124	3	4.89L	1.55:	111.22	648.14L	EE	FCCE	1	961444313F		8						
17160−3718	2.2	33	350−	0	18	5	122	2	12.87:	12.75	23.11L	289.78L	EE	AAE	9	570331100F	39							
17160−3848	2.5	8	349−	1	28	10	96	2	3.73L	8.55L	64.30	413.00L	F	BDC		760624310F								
17160−3921	2.6	53	348−	1	59	6	97	3	2.33	5.11L	43.51L	478.93L	C	AB		361143100F		2						
17160−3707	2.6	51	350+	0	36	6	97	2	45.11:	335.52	4245.97	10439.38	CCDD	DCBA	8	223212323F		3	4	20	G350.129		93	
17160−3820	2.6	5	349−	1	28	5	97	3	5.49	4.39	37.89L	257.68L	FF	AAG	9	960342533F								
17160−3725	2.9	3	350−	0	33	7	97	2	1.98	6.07L	33.05L	344.75L	F	AA		560010000F								
17160−3729	2.9	57	350−	0	49	6	97	2	4.92	33.20L	33.54L	393.81L	F	AA F		560034330F								
17160−3040	4.7	4	355+	4	28	6	96	3	2.24	1.24	2.09L	23.79L	CF	AAC	0	4602211001								
17160−3431	5.2	19	352+	2	62	6	96	2	1.57	2.60L	10.25L	84.92L	F	AC G		1700111413								
17160−3158	5.4	32	354+	3	54	6	96	3	.76	.74	3.37L	37.25L	FD	BB	0	5601000001								
17161−3918	6.7	35	348−	1	80	7	95	2	1.14	1.23L	10.30L	129.32L	D	BD		370234410F		2						
17161−3109	6.9	36	355+	4	33	7	96	3	1.38L	.82	2.74:	30.04L	CC	DAB		4600000001			1	14	454−PN 9 PI		6	
17161−3347	10.0	40	353+	2	42	6	96	2	2.57	2.30	7.98L	86.46L	FF	AA	9	5603100303								
17161−3946	10.4	5	348−	1	34	6	97	3	3.16	1.41:	47.96L	670.00L	CD	AB	0	452021340F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR	Confusion Flags*	LRS	S2	Associations				
Name	α (s)	δ (")	Galactic Coords l b	Uncertainty SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef					#	CAT	Name	Type	Sep (")	Mag
17162−3823	12.1	52	349− 1	27	6	97	3	2.83	1.85	48.53L	371.69L	FE	ADE	1	960233100F								
17162−3927	12.7	1	348− 1	90	15	95	2	1.99L	2.08L	5.73	131.56L	E	J D		470041000F								
17162−3137	14.5	50	355+ 3	35	7	95	2	.85L	.85	3.57L	40.05L	F	BCC		4600100101								
17162−3129	15.2	56	355+ 3	64	6	96	3	.60	.43L	3.45L	32.81L	D	BDI C		3703000001								
17162−3731	15.4	25	350− 0	20	6	97	3	4.92L	33.20	217.04:	410.11:	CEF	I CEF	1	56C134430F								
17162−3022	15.6	55	356+ 4	30	6	95	3	1.83	1.69	1.80L	19.80L	CC	BA	1	5700111101			1	23	LDN 1725		269	
17162−3055	15.9	3	355+ 4	51	6	95	3	.86	.48:	2.22L	24.42L	CD	BB	0	3700300001								
17162−3751	16.2	52	350− 0	31	5	96	4	3.00	6.72	38.33L	365.87L	DF	AABB	9	760220200F								
17162−3949	16.9	53	348− 2	23	6	97	3	1.22	.93	46.61L	806.45L	CE	AB	0	450030210F								
17162−3610	17.1	4	351+ 1	16	7	97	2	3.27	4.54L	79.45	468.67L	E E	B BB		460132201F								
17162−3527	17.9	32	351+ 1	19	7	97	2	2.36	2.40:	54.78L	486.24L	EF	BBDB	9	460603330C								
17163−3102	18.0	35	355+ 4	40	5	96	3	1.02	.47:	2.32L	25.47L	CE	ABC	1	3700200001								
17163−3453	18.2	10	352+ 1	44	5	96	3	1.70	1.59	39.53L	537.98L	CC	AA	2	150100011C								
17163−3143	18.5	36	355+ 3	49	6	96	3	1.49	1.02	3.65L	34.93L	CC	BBH	0	4600200101								
17163−3328	19.1	39	353+ 2	59	7	96	2	1.27	.73L	27.92L	257.26L	D	BC		850210000F								
17163−3320	19.4	59	353+ 2	43	6	96	2	2.20L	1.34	27.04L	107.44L	F	BAKC		860321121F								
17163−3433	20.1	21	352+ 2	57	6	96	3	.95	1.87L	9.41L	130.87L	D	BC		1700110213								
17163−3355	20.8	14	353+ 2	35	6	96	2	3.74	1.45:	5.99L	70.83L	FE	AB	0	3732300103								
17163−3029	20.9	38	356+ 4	48	6	95	3	1.04	.70:	2.01L	20.74L	EF	AB	9	5701240001								
17163−3907	21.3	35	349− 1	41	5	97	3	1243.33	1151.27	662.65	592.44L	CBD	AABJ	7	661404230F		1	1	7	HEN1379		67	
17163−3835	22.0	42	349− 1	43	5	97	3	300.68	223.13	111.22L	656.04L	BC	AA F	0	960356443F		8						
17163−3808	22.6	32	349− 1	31	6	97	3	1.73	1.66	38.61L	304.38L	CE	ABF	2	974050200F								
17163−3359	22.9	7	353+ 2	47	6	96	2	2.20	2.29	6.16L	74.23L	DE	AB	0	3703301103								
17163−3830	23.3	56	349− 1	35	5	97	3	4.08	4.42L	44.00L	281.36L	C	A		970134210F								
17163−3603	23.8	20	351+ 1	49	7	97	2	3.74	25.16L	100.44L	349.51L	E	BBM		560636551F			6	23	MRSL 351+00/2		75	
17164−3439	24.0	58	352+ 1	41	5	96	3	2.86	1.39	37.09L	436.43L	CD	AA F	9	150000010C								
17164−3600	24.1	10	351+ 1	17	8	97	2	15.57	108.45	1067.82L	19829.55L	CC	CCH	0	520736540F			4	20	G351.063		58	
17164−3653	25.1	25	350+ 0	28	6	96	3	1.89:	16.16	954.15L	324.01L	DC	DBG	0	264212330F		3						
17164−3958	25.1	18	348− 2	19	10	125	2	1.12	2.01L	20.88L	437.13L	D	AC		540220220F		6						
17164−3226	25.4	54	354+ 3	29	6	96	2	.96	9.45	17.74	45.47L	DCD	BAA	0	2602111111								
17164−3236	25.7	16	354+ 3	59	7	96	2	1.16	.68:	16.86L	214.89L	DE	BB	0	740211010F								
17164−3820	26.4	3	349− 1	33	7	97	3	1.70	1.73:	39.42L	323.04L	EF	CCHM	0	970443433F								
17164−3051	26.5	14	355+ 4	37	5	95	3	1.72	.90	2.17L	23.87L	CC	AA	1	1700300001								
17164−3806	26.7	43	349− 1	54	5	97	3	3.54L	1.59	38.36L	306.69L	F	A		970050100F								
17164−3032	26.9	3	356+ 4	56	7	95	3	.93L	.57	2.18L	20.32L	D	DCC	7	5700240001								
17164−3342	28.3	53	353+ 2	72	8	96	2	.74L	.69	8.82L	85.03L	F	CCD		6601100103								
17164−3801	28.9	13	349− 0	25	11	95	2	2.95L	3.05L	18.18L	106.03	D	DFB		980121340F								
17165−3238	30.8	34	354+ 3	34	6	96	2	2.34	1.80	17.00L	179.29L	FF	AAJ	9	940121020F								
17165−3919	31.1	54	348− 1	52	8	95	2	.99	.64:	9.72L	154.99L	DF	BC	0	570042230F		6	1	32	X1716−393		74	6
17165−3034	31.3	21	356+ 4	22	5	95	3	1.33	.93	1.89L	20.82L	CC	AB	1	4700230001								
17165−3706	31.3	33	350+ 0	41	6	97	2	2.28L	23.82	321.00:	1373.87:	CFF	BADB	0	450224461F		3	1	20	G350.199		98	
17165−3718	31.6	50	350− 0	34	6	96	3	4.50	4.65	33.46L	271.12L	CE	AA	6	472010100F								
17165−3812	31.6	36	349− 1	20	5	97	3	4.35	2.64	21.54L	270.65L	CD	AAH	0	970271100F								
17165−3914	31.7	19	348− 1	32	11	95	2	1.20:	1.06L	11.80	152.73L	D E	BEC	0	470233200F								
17165−3419	31.9	45	352+ 2	40	5	96	3	1.43	1.07	6.81L	107.22L	CD	AA	6	1700000003								
17165−3412	32.1	39	353+ 2	19	5	96	3	2.46	1.35	4.10L	84.40L	CD	AB C	0	2701012523		4						
17165−3701	32.3	38	350+ 0	25	6	97	2	2.17	11.96	104.04L	303.22L	DC	AAB	0	370342220F								
17165−3740	34.2	11	350− 0	61	8	95	2	1.39	3.76L	22.02L	204.65L	D	B		470320210F								
17165−3053	34.4	46	355+ 4	21	5	95	3	2.46	3.68	2.23L	27.14L	CC	AAB	7	2700300001								
17165−3554	35.1	48	351+ 1	47	7	97	2	3.72L	805.52	10510.40S	19829.55	C E	ADB		420932421F			1	22	S8		354	7200
17166−3810	36.4	26	349− 1	41	5	97	3	10.16	6.76	41.44L	269.31L	DC	AA	7	970170200F								
17166−3749	36.6	50	350− 0	26	5	97	3	3.88	2.19	35.41L	345.86L	EE	AALE	9	760010211F								
17166−3352	37.3	33	353+ 2	25	5	96	3	2.68	2.89	3.82L	69.08L	CC	AA	0	6700200203								
17166−3145	37.8	19	355+ 3	37	6	96	2	2.18	1.87	4.13L	40.25L	FF	AA	9	8701101101								
17166−3312	39.2	51	353+ 2	41	5	96	2	2.37	2.03	17.73L	233.81L	FF	AA	9	940100000F								
17166−3656	40.4	14	350+ 0	16	5	97	3	7.57:	78.54:	954.15	2082.57:	CBEE	BBBA	4	243332320F		3	2	20	G350.335		44	
17166−3845	40.4	25	349− 1	24	6	97	3	2.65	9.54L	86.47L	847.16L	E	AEB	9	650546610F								
17166−3659	41.2	49	350+ 0	27	5	96	3	5.79	11.41	43.70L	268.52L	CC	AAC	9	272331320F		3						
17167−3854	42.3	31	349− 1	31	6	97	3	328.45	1818.19	9903.81L	35844.37S	DB F	CCCC	2	711244532F		C	6	20	G348.716		73	
17167−3018	43.1	50	356+ 4	62	5	95	3	.66	.45:	1.76L	18.97L	CD	BCJ	0	6510100001								
17167−3229	43.7	24	354+ 3	37	6	96	2	1.32	1.07L	5.68L	45.86L	F	AB F		2602211211			1	13	208693 K0		45	95
17167−3355	44.1	40	353+ 2	15	5	96	3	7.63	4.37	6.29L	85.58L	CD	AAE	0	3700300203								
17167−3910	44.2	26	349− 1	76	8	95	2	1.46	.71L	10.57L	186.38L	D	BC		670145220F								
17167−3113	44.4	19	355+ 3	48	6	96	2	3.68	4.05	3.46L	34.47L	FF	AAB	9	3701100001								
17167−3943	45.4	55	348− 2	69	9	95	2	.56	1.30L	8.49L	120.39L	F	CF		470120230F								
17167−3121	45.7	16	355+ 3	48	6	96	2	3.84	1.55	3.63L	35.92L	CC	AAB	3	3704111101								
17167−3241	45.9	22	354+ 3	26	5	96	2	21.74	12.52	9.20L	203.64L	DE	AAH	9	9403110111F	13							
17167−3826	47.0	2	349− 1	26	10	97	3	2.54L	2.66L	47.16	253.10	ED	HCDB		670235430F								
17168−3610	48.7	31	351+ 1	49	7	97	2	3.71L	6.98	122.56	467.08L	DF	IBB		460143101F								
17168−3217	49.7	59	354+ 3	39	6	96	2	4.83	5.37	5.33L	43.70L	FF	AA	9	2603001301								
17168−3127	50.0	53	355+ 3	23	6	96	2	1.91	1.72	3.21L	37.05L	FF	AA	9	3702200101								
17168−3841	50.2	39	349− 1	36	8	96	2	3.06	16.70L	94.63L	710.13L	D	AGE		660336471F								
17168−3736	50.3	35	350− 0	18	5	97	3	9.78	36.98	47.89	280.60L	BCD	AAAK	2	571135333F			1	7	WRA1678		82	
17168−3757	50.3	42	350− 1	24	5	97	3	2.83	5.74	39.23L	275.62L	FD	AAC	9	570130320F			1	23	MRSL 349−00/1		325	
17168−3814	50.7	57	349− 1	51	6	97	3	1.96	5.13L	12.24L	305.29L	C	A EE		674234346F								
17168−3546	51.2	12	351+ 1	83	6	97	2	15.41	25.12L	1055.68L	545.68L	C	BMD		360521510F			3	22	S8		308	7200
17168−3839	51.3	33	349− 1	21	7	97	3	2.37:	4.94L	147.69L	351.31	D E	B EC		668323361F								
17168−3808	51.6	37	349− 1	26	6	97	3	1.91	5.62	34.80L	298.60L	DC	BAC	2	870030020F								
17168−3903	52.0	39	349− 1	53	8	97	3	2.62L	5.51	149.01	835.17L	DD	JBBB		850156340F								
17168−3512	52.6	10	352+ 1	34	7	97	2	2.78	1.39L	43.43L	497.33L	C	AC		550101100C								
17168−3906	53.0	27	349− 1	24	6	97	3	3.00	2.84	149.01L	743.25L	DD	BB G	0	853178010F								
17169−3319	54.1	14	353+ 2	32	5	96	3	1.50	.92:	21.10L	276.41L	DE	AB	9	940010121F								
17169−3902	55.2	31	349− 1	26	9	95	2	4.15L	5.51L	149.01L	743.25	F	FM B		850156320F								
17169−3226	56.1	36	354+ 3	29	6	96	2	.86	.63L	5.61L	66.46L	C	BBG		2502111201								
17169−3631	56.3	25	351+ 0	72	12	96	3	5.22L	4.79L	11.70	345.80L	D	KD		260210030F								
17169−3638	56.4	25	351+ 0	51	6	96	3	3.95L	1.73	31.92L	256.43L	C	DBI		270201240F		2						
17169−3900	56.6	42	349− 1	29	6	97	3	3.62	4.76	75.23L	851.71L	DF	BBGI	0	851165320F								
17169−3827	57.3	47	349− 1	44	6	97	3	2.98L	2.69:	48.25	465.54L	DD	ECB	1	660136630F								
17169−3051	58.4	37	355+ 4	28	6	96	2	4.79	4.97	3.02L	30.72L	FF	AAD	9	1700000001								
17170−3539	1.5	36	351+ 1	21	5	117	3	40.98	347.04:	1782.84	5817.54L	CBF	CEBD	1	333434322F			1	23	MRSL 351+00/5		218	
17170−3249	1.6	57	354+ 2	37	6	96	2	1.12	1.97L	18.74L	221.81L	F	BE		940210000F								
17170−3335	2.1	43	353+ 2	22	6	96	2	1.72	1.67	26.78L	325.55L	FF	AA E	9	740331210F								
17170−3914	2.1	2	348− 1	41	8	95	2	.72	2.80L	7.31L	142.04L	D	BC		570153000F								
17170−3304	2.6	44	354+ 2	49	6	96	2	1.49	1.98:	19.97L	229.09L	FF	AC	0	940332320F		2						
17170−3703	3.6	19	350− 0	43	6	96	3	4.19L	6.89	36.19:	337.72L	CF	AD		460352670F		2						
17170−3825	3.8	31	349− 1	25	7	95	3	1.93	1.31	48.25L	463.54L	DE	BC	0	660136630F			1	16	08522		63	139
17170−3144	4.2	10	355+ 3	33	10	96	2	2.10L	1.01L	5.33	60.61L	C	CDB		8602121101								
17170−3940	4.6	43	348− 2	61	8	95	2	.71	1.30L	5.12L	101.42L	D	BJF		380110010F								
17170−3910	5.5	58	349− 1	33	8	95	2	1.46L	1.30L	10.04	95.24L	E	ICB		780154000F								
17171−3613	6.7	4	351+ 0	24	5	96	3	4.20	6.81	122.56L	285.56L	CD	AA	9	370036340F		2						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17171−3132	7.6	6	355+	3	20	5	96	2	3.06	2.07	3.25L	35.46L	CC	AAC	0	3721100001								
17171−3646	9.4	45	351+	0	40	5	96	3	2.93	8.20L	28.49L	279.59L	C	AAD	5	370010101F								
17171−3755	10.0	29	350−	1	33	5	96	3	15.79L	6.79	33.04L	298.83L	F	AA	9	470140320F		2	1	23	MRSL 349−00/1	175		
17171−3542	10.4	22	351+	1	20	7	95	3	81.15	394.93	3681.95S	9966.49L	CCF	CBCB	2	330357733F			1	23	MRSL 351+00/5	274		
17171−3143	10.5	19	355+	3	29	6	96	2	1.09:	.77	3.55L	38.27L	FE	AD D	0	9711121201								
17171−3741	11.4	50	350−	0	86	8	96	2	1.52	4.27L	336.50L	283.39L	D	A I		270120101F								
17171−3504	11.8	29	352+	1	29	6	96	2	7.51	5.74:	27.08L	429.29L	CC	AAI	1	360401131C								
17172−3911	12.4	45	349−	1	65	9	95	2	.74	1.10L	10.04L	130.70L	D	BB		770153120F								
17172−3416	12.8	54	353+	2	20	5	96	2	5.00	6.96	4.01L	85.49L	FE	AA	9	1701100003								
17172−3727	13.2	51	350−	0	53	5	96	3	2.04	5.27L	37.94L	287.60L	D	AA		770250010F								
17172−3058	13.5	8	355+	3	19	6	96	2	2.55	1.27	2.89L	29.15L	DF	AB	9	2700000001								
17172−3919	13.6	2	348−	1	44	8	95	2	1.83	1.39	7.18L	123.12L	CE	AA	1	670020010F								
17172−3215	13.8	0	354+	3	38	5	96	3	2.01	1.27	4.08L	50.99L	CC	AA	0	2701001101								
17172−3654	14.1	15	350+	0	30	5	96	3	1.52	2.86	12.93:	299.63L	CCD	AAA	4	370231103F		9						
17172−3036	14.2	46	356+	4	43	6	96	2	1.88	1.05	2.59L	26.95L	EF	AB	9	4602000001								
17172−3306	14.8	49	354+	2	36	6	96	2	3.57	2.01L	23.23L	318.02L	C	AAED		940220320F		2	1	32	X1717−330	76		2
17172−3548	14.9	28	351+	1	26	5	96	3	344.57	2483.84	4769.67S	346.65L	CC	AAE	0	371464831F			3	22	S8	548		7200
17172−3409	16.2	43	353+	2	21	5	96	2	2.24	1.16	7.55L	82.84L	DE	ABM	0	2701101413								
17172−3722	16.5	11	350−	0	34	5	96	3	22.31	21.00	34.83L	285.22L	CC	AA	8	760320140F								
17172−3246	17.7	44	354+	2	38	6	96	2	1.81	1.22L	18.44L	243.60L	F	AA	9	950330011F								
17173−3305	18.0	43	354+	2	22	7	96	2	3.57L	2.01	37.25L	260.20L	F	BCG		940220320F		2	1	32	X1717−330	68		2
17173−3153	19.6	36	355+	3	43	6	96	3	.95	1.22	4.33L	44.47L	FF	BC	9	8702010001			1	23	LDN 1710	134		
17173−3804	19.8	55	349−	1	28	11	95	2	1.34L	1.15L	13.25	426.88L	E	DDCB		760120052F		8	1	23	MRSL 349−00/1	417		
17173−3704	21.1	57	350−	0	29	8	96	3	4.82L	6.89L	30.83	324.91L	D	BAC		560240130F		2						
17173−3847	21.4	1	349−	1	41	6	97	3	2.16	4.17L	47.86L	673.32L	C	ACD	0	860754000F								
17173−3242	22.4	25	354+	2	55	7	96	2	.84	2.24L	18.08L	278.67L	D	B E		950420010F								
17173−3314	22.8	16	353+	2	62	7	96	2	1.04	1.65L	33.74L	274.43L	D	AH		940201110F								
17173−3852	23.2	51	349−	1	26	9	95	2	.67:	4.82	174.87L	423.99L	DD	DBGE	0	960723000F								
17173−3546	23.6	25	351+	1	41	6	96	3	221.59:	1687.25	3134.44L	237.21L	BB	FCEE	4	271264533F			4	20	G351.358	79		
17173−3835	23.7	2	349−	1	19	5	122	3	4.07:	3.44:	94.17:	473.12	DE DE	DECB	7	661145443F		8	2	7	156702	70		
17174−3646	24.3	58	351+	0	34	6	96	3	3.56L	8.20	27.64L	346.52L	D	CAN		3600322231F		A						
17174−3121	24.5	8	355+	3	26	5	96	2	2.52	1.40	1.39L	33.88L	FF	AA	9	3703011001								
17174−3248	24.9	46	354+	2	43	6	96	2	1.76	1.27	21.72L	262.10L	DE	AB	0	950310010F								
17174−3331	25.3	51	353+	2	32	6	96	2	2.97	3.37	24.93L	290.22L	CD	AA	0	850130310F		2						
17174−3239	26.0	25	354+	2	25	6	96	2	2.52	1.25L	20.89L	226.93L	E	ABJ		950410010F								
17174−3658	26.1	43	350−	0	17	6	120	3	4.22	4.63	59.32	363.32:	CE DD	DBAE	0	36A263433F		B	1	32	X1717−369	77		11
17174−3355	26.3	42	353+	2	32	7	96	2	.74:	.87	7.01L	77.80L	DF	DBB	0	4701100103								
17174−3745	26.7	49	350−	1	26	6	97	3	2.91	2.55	112.51L	292.58:	DE E	BBFB	2	278143434F		A	1	20	G349.840	354		
17174−3903	27.1	57	349−	1	22	7	97	3	3.99	2.70:	69.44L	639.52L	CE	CAGD	0	958626544F		8						
17174−3934	28.9	36	348−	2	57	7	97	3	1.78	4.13L	43.13L	537.91L	C	AI D		560130010F								
17174−3730	29.6	46	350−	0	60	6	96	3	1.88	3.93L	41.89L	427.39L	D	BC		760151043F								
17174−3925	29.6	43	348−	1	39	7	97	3	3.41	1.80	41.37L	373.44L	CE	AA	0	760100000F								
17174−3232	29.8	15	354+	2	40	7	96	2	1.10	1.09	5.38L	55.79L	DC	BBGF	0	3701010211								
17175−3558	30.9	52	351+	1	23	5	118	3	14.31	11.53L	1252.19L	6369.18L	C	BEMF		331354333F			3	14	392−EN 9 Em	263		
17175−3757	31.3	4	350−	1	36	5	96	3	15.79L	7.11	279.34L	631.32L	C	AA	2	460253331F		B	2	7	AS 225	10		
17175−3640	32.7	15	351+	0	46	6	96	3	4.42L	2.89	32.04L	367.33L	F	BA		360032333F		8						
17175−3544	33.6	5	351+	1	25	5	96	3	103.51	1400.36	11364.97S	22049.32L	BBF	AAAC	3	220157733F								
17175−3955	33.9	6	348−	2	50	7	97	3	1.25	.49:	34.71L	311.87L	CE	AD	0	350011120F								
17175−3947	34.2	2	348−	2	31	6	97	3	2.60	1.96	29.95L	389.99L	FF	AA	9	360113300F		2						
17175−3027	34.5	3	356+	4	32	6	96	2	3.13	4.28	2.54L	26.07L	FF	AAE	9	5603100001								
17175−3024	34.7	7	356+	4	42	6	96	2	1.55	1.28	2.38L	25.83L	ED	AB	3	6604100001								
17175−3635	35.4	44	351+	0	42	6	96	3	1.96	1.99L	31.37L	380.33L	E	AC		560121000F								
17175−3936	35.7	53	348−	2	85	9	96	2	1.18	2.87L	39.64L	427.12L	D	AD		660120010F			1	7	WRA1685	77		
17176−3625	36.6	0	351+	0	47	6	96	3	3.82L	3.48	23.71	367.81L	DC	AA		260051320F		2						
17176−3359	36.9	1	353+	2	47	6	96	2	1.74	1.88:	6.37L	68.88L	FF	AA	2	3702110103								
17176−3146	37.7	38	355+	3	53	6	96	2	1.42	1.44L	3.70L	38.53L	D	AB		7700110101			1	23	LDN 1710	453		
17176−3144	38.6	32	355+	3	51	6	96	2	1.40	1.14L	3.62L	38.07L	E	BB F		7700110101			1	23	LDN 1710	579		
17176−3831	38.6	29	349−	1	43	7	97	3	1.58:	6.65	51.51	566.80L	DCD	BAA	1	560374653F		8						
17176−3441	39.9	17	352+	1	42	5	96	3	1.48	.94	28.73L	429.40L	EF	AAI C	9	260210010C								
17176−3800	40.0	2	350−	1	23	5	96	3	5.16	32.40	279.34	426.88	CCFF	CCCB	0	464133332F		B	1	23	MRSL 349−00/1	290		
17176−3736	40.2	5	350−	0	18	5	96	3	8.59	10.53	36.11L	576.65L	BC	AAJ	0	750011211F			1	20	G349.840	390		
17176−3939	41.4	16	348−	2	26	6	97	3	10.35	4.22	31.56L	407.05L	CC	AA	2	360321010F	01		1	16	08536	7		128
17177−3656	42.1	12	350−	0	19	5	96	3	2.05:	1.99	28.49L	340.33L	DC	AA	0	460085433F		9						
17177−3106	43.2	11	355+	3	50	8	96	2	1.87L	1.24	4.70:	38.89L	DD	BEL		3702000101								
17177−3323	43.9	50	353+	2	20	6	96	2	3.05	1.40	21.86L	231.48L	CF	AA	0	950102110F								
17177−3046	44.6	46	356+	3	40	5	95	3	1.22	.56	2.47L	31.41L	DD	AA	0	3600221101		1						
17177−3423	45.0	30	353+	1	50	5	96	3	1.61	1.42	35.75L	434.23L	FF	AB	9	360110000F								
17177−3701	45.2	46	350−	0	39	5	96	3	1.66	1.98	28.88L	337.04L	CD	AAK	6	560163573F		B						
17177−3837	45.3	2	349−	1	59	8	97	3	3.76L	2.72	44.30L	573.30L	C	CB		960155553F		8						
17177−3903	46.2	11	349−	1	28	7	97	3	3.99L	1.64	45.07L	462.60L	E	AB C		950543334F		8	1	32	X1717−390	112		8
17177−3945	47.3	43	348−	2	39	7	97	3	2.08	1.34	30.25L	319.80L	FF	AA	9	260213300F		2	1	32	X1717−397	31		2
17177−3627	47.3	55	351+	0	16	5	96	3	21.05	37.12	18.20:	363.26L	FFC	AAA	9	660141360F		2						
17178−3844	48.1	4	349−	1	23	7	97	3	2.76	1.78:	30.31L	450.14L	CF	AAF	0	760332432F		8						
17178−3643	48.2	14	351+	0	26	7	96	3	3.13	2.17:	32.04	391.58L	DDE	BCCG	0	360243333F		E	1	32	X1717−367	137		14
17178−3418	48.4	4	353+	1	56	5	96	3	1.61	.87:	26.87L	428.70L	DE	ACJ	0	350111000F								
17178−3248	48.6	44	354+	2	16	6	96	2	3.12	1.96	21.19L	228.61L	CE	AAC	0	750400010F								
17178−3742	48.6	22	350−	1	18	6	96	3	58.33:	329.05	3191.13:	6880.44L	BBD	DCCB	3	23C143433F		A	6	20	G349.840	22		
17178−3525	48.9	40	352+	1	67	6	96	2	3.93L	3.23	30.78L	186.54L	D	BA		670112302C								
17178−3437	49.3	0	352+	1	39	6	96	2	1.54	1.39	29.25L	312.71L	FF	AB	9	370110111F								
17178−3849	49.6	19	349−	1	26	7	97	3	6.19	5.22	45.17L	432.08L	FD	AAFB	8	962525332F		8						
17178−3631	50.1	2	351+	0	58	6	96	3	2.29:	3.36	29.67L	358.71L	FE	BA	8	660162360F		2						
17178−3457	50.9	40	352+	1	40	5	96	3	1.64	2.99	42.78L	306.51L	DC	AA H	4	360212100C								
17178−3528	52.3	34	352+	1	40	5	96	3	2.55	4.87	35.20L	1395.41L	CE	AAFC	8	650223333C		8						
17178−3929	52.3	59	348−	2	64	8	97	3	.81	.48:	41.91L	380.90L	CE	AC	0	760010000F								
17178−3035	53.0	4	356+	4	49	6	95	2	1.54	1.00	2.54L	30.36L	FF	AA	9	4600000101								
17178−3910	53.0	54	349−	1	35	6	97	3	3.25	2.42	46.85L	402.08L	CE	AAJJ	6	960321330F								
17179−3214	55.3	4	354+	3	42	6	96	2	1.00	.77:	5.33L	44.22L	FD	AB	1	3701210001								
17179−3012	55.7	3	356+	4	51	5	95	3	.69	.43:	2.16L	22.83L	DF	AD	0	6500000001								
17179−3222	56.1	57	354+	3	54	6	96	2	1.10	.80:	5.02L	59.31L	FE	AB	7	3700100001								
17179−3317	56.1	21	353+	2	67	8	95	2	1.23	.73L	10.42L	249.78L	F	BCH		940201020F								
17179−3049	56.5	21	355+	3	60	7	96	2	.78	.87L	2.67L	33.65L	F	CF		4600201003								
17179−3956	56.7	57	348−	2	49	8	95	2	1.12L	.50:	4.69	30.44:	FEE	J CCC		070012220F								
17179−3659	57.7	15	350−	0	43	6	96	3	2.86	2.17	32.49L	481.18L	CE	AAC	0	560244343F		B						
17179−3711	57.9	48	350−	0	31	6	96	3	2.37	3.56L	85.41L	122.98:	F E	ACFB		670024350F		2						
17179−3748	58.3	22	350−	1	58	9	95	2	1.76	6.15L	14.54L	231.75L	D	BK		470255530F			1	20	G349.840	379		
17180−3240	0.1	51	354+	2	32	6	96	2	1.81	1.61	18.35L	191.27L	FF	AA	9	850210210F		2						
17180−3555	0.1	31	351+	0	39	5	96	3	3.67	2.64	58.08:	627.94L	CFE	ACA	1	653145102F								
17180−3857	0.8	46	349−	1	61	9	95	2	2.09	1.63L	10.06L	124.84L	D	BD		970341322F								
17180−3825	0.8	57	349−	1	31	7	96	3	1.95	1.84	41.93L	472.26L	DD	AA	0	960233400F								
17180−3123	1.0	30	355+	3	34	6	96	2	2.94	6.15	4.97L	33.93L	CD	AAA	0	5700101003								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17180−3633		1.6	32	351+	0	40	7	96	2	1.61	1.80L	26.81L	307.00L	D	BB		660133130F								
17180−3544		2.6	58	351+	1	28	5	96	3	5.31	29.36	246.07	6601.99L	DFF	BBBE	8	639245535F								
17180−3134		2.8	42	355+	3	29	6	96	2	1.90	1.10	4.58L	30.66L	CE	AAKF	2	5701121213								
17180−3655		3.6	9	351−	0	26	5	96	3	3.74	6.14	32.10L	341.56L	DC	ABF	3	460243000F		1						
17180−3741		4.2	36	350−	1	24	8	96	3	16.71L	329.05L	988.92:	2989.54	FF	FHCB		340033443F		A	1	20	G349.840		167	
17180−3227		4.8	6	354+	2	40	5	96	2	1.50	.90	4.57L	45.82L	DD	AB	0	2701200001								
17180−3920		4.9	44	349−	2	49	7	97	3	1.09	.58L	18.68L	322.57L	D	AB		760240000F								
17180−3734		5.7	43	350−	1	32	6	121	3	1.38	3.40:	16.07L	373.41L	ED	BD	1	760221431F		2						
17181−3305		6.0	53	354+	2	30	7	95	2	1.29	1.09:	22.88L	234.83L	DE	BA	0	950200121F								
17181−3155		6.1	9	355+	3	36	7	96	2	.78	.47L	4.21L	35.53L	F	BE D		7701201101			1	23	LDN 1710		466	
17181−3146		7.3	57	355+	3	37	6	96	2	.87L	.81	5.92L	48.74L	D	DAAH		7602110111								
17181−3337		7.5	16	353+	2	84	7	95	2	1.15	1.17L	23.64L	392.56L	D	BB		760211010F								
17181−3104		8.8	18	355+	3	34	6	96	2	1.45L	1.36	4.48:	30.34L	ED	DAA		4701200103								
17181−3923		8.9	27	348−	2	54	7	97	3	2.12L	4.13	5.49	407.50L	CD	AA		750120000F								
17181−3533		9.7	1	352+	1	28	6	96	3	2.93	1.52L	36.45L	473.13L	C	BF		760344333C		F	1	32	X1718−355		220	15
17181−3503		10.0	2	352+	1	48	5	96	3	2.13	2.13	31.50L	523.47L	BC	AA	0	360138340C		1	1	32	X1718−350		121	1
17181−3557		11.2	35	351+	0	67	9	96	3	5.29L	4.06L	22.93	484.23L	D	EEC		750140100F								
17181−3612		11.8	51	351+	0	17	5	96	3	10.61	6.72	33.94L	234.82:	BC E	AAGB	0	860213131F								
17182−3450		12.2	16	352+	1	40	5	96	3	2.13	1.91	30.65L	544.74L	DC	AA	0	260100010C								
17182−3407		13.0	47	353+	1	41	7	96	3	1.18	1.50L	32.90L	128.57:	C F	CCDD	0	778234365F		9						
17182−3541		13.0	32	352+	1	22	5	96	3	4.37L	2.80	36.72L	492.43L	D	AGK		660224310F								
17182−3043		13.4	19	356+	3	24	6	96	2	4.27	3.40	2.81L	26.09L	FF	AAJC	9	3600121203		1						
17182−3231		14.4	15	354+	2	31	6	96	3	1.01	.87	2.13L	49.62L	DC	AA	3	2701200101								
17182−3212		14.4	51	354+	3	16	5	96	3	4.39	2.69	2.59L	40.66L	ED	AAB	9	2701210001								
17182−3537		14.6	28	352+	1	41	5	96	3	2.99	11.27	77.59L	500.86L	BB	AABE	0	760332320C								
17182−3209		14.6	31	354+	3	22	5	96	3	5.30	5.05	2.10L	41.60L	FD	AA	9	3701210001								
17182−3852		15.0	12	349−	1	66	9	95	2	1.04	2.08L	11.11L	186.23L	D	BC		970123110F								
17182−3529		15.8	40	352+	1	40	7	96	3	5.26	12.16L	404.34L	3346.16:	D	D BCKC		641424333C		F	2	20	G351.706		29	
17182−3401		16.9	60	353+	1	40	5	96	3	2.02	2.04	36.57L	291.00L	EE	AA G	9	760344133F		9						
17182−3710		17.1	33	350−	0	47	6	96	3	2.35	4.44L	34.58L	459.02L	C	AC		860135330F		2						
17182−3417		17.2	40	353+	1	27	5	96	3	2.71	1.35	36.36L	296.30L	CD	AA	3	470314000F		1						
17182−3200		17.7	16	355+	3	41	5	96	2	1.49	1.42	4.01L	36.38L	FF	AA	9	6700501101								
17183−3326		18.3	21	353+	2	40	9	95	2	1.14	2.26L	22.99L	152.62:	D E	B LE		870316331F								
17183−3203		18.5	27	355+	3	29	6	95	3	1.12	.63L	4.39L	57.63L	C	AD		5701300001			1	13	208723 G5		6	94
17183−3718		18.6	13	350−	0	29	7	96	2	2.14:	4.42	30.69L	354.50L	DD	BAFD	0	860125221F		2						
17183−3345		18.8	53	353+	2	46	15	96	3	2.70L	2.53L	31.06L	128.38	D	F D		670304344F								
17183−3519		18.9	44	352+	1	60	8	96	3	.93L	1.09L	35.81	539.56L	E	DCF		560001130C		4	1	32	X1718−353A		34	4
17183−3508		19.0	3	352+	1	35	5	96	3	3.27	2.20	39.28L	122.59:	BC F	ABLF	1	370213240C		1						
17183−3614		19.2	55	351+	0	25	5	96	3	5.88	3.63	25.45L	391.56L	CE	AA	5	660024150F								
17183−3052		19.5	49	355+	3	47	6	96	2	1.47	1.05:	3.03L	27.41L	DE	AA	0	4700001003								
17183−3017		19.8	56	356+	4	33	6	95	2	2.72	14.34	2.85:	21.01L	FCD	AAB	0	5500010001			2	14	454−PN 14 PI		3	
17183−3024		19.8	27	356+	4	56	8	95	2	1.87L	.84	2.47L	22.32L	D	C		5601010101								
17183−3059		20.0	24	355+	3	23	6	96	2	1.79	1.76	4.14L	27.95L	DE	AA	7	3701100003								
17183−3359		20.2	43	353+	2	21	5	96	3	6.01	3.26	20.60:	237.53L	CCD	AADM	7	771335130F								
17183−3814		20.2	50	349−	1	18	7	96	3	19.47	6.95	16.21:	497.95L	DCF	AAE	4	960111100F								
17183−3641		20.6	16	351−	0	41	5	96	3	6.38	21.79L	1190.98L	433.47L	C	AAE	3	460232331F		4	1	1	V634 SCO		72	3
17183−3606		21.3	40	351+	0	27	6	96	3	4.05L	6.02	24.82L	323.86:	F D	DB E		76A334443F		2	1	32	X1718−361		71	2
17183−3236		21.4	33	354+	2	33	5	96	3	9.20	4.31	4.54L	50.29L	BC	AACI	0	2702312201		2						
17183−3248		22.0	3	354+	2	48	6	96	3	1.27	1.78:	22.58L	324.31L	FF	AB	9	750110010F								
17183−3148		22.3	33	355+	3	28	6	95	3	.87	.69:	1.54L	34.12L	FE	AB G	6	7702210211								
17183−3115		22.4	15	355+	3	39	5	96	2	.97	.61	3.44L	37.91L	EF	BBH	0	5700200103								
17183−3320		22.6	56	353+	2	23	5	96	3	2.06	1.58	26.28L	215.40L	FF	AAE	9	850220010F								
17183−3531		23.6	58	352+	1	47	7	96	3	1.89L	26.45	27.66L	457.61L	B	BE		661444363C		F	1	32	X1718−355		41	15
17183−3620		23.8	0	351+	0	31	6	96	2	3.95L	2.17	58.05	181.18:	EED	CBCB		780010330F		2						
17184−3105		24.4	46	355+	3	46	6	96	2	1.45	1.51L	3.24L	28.45L	D	AD		5700100003								
17184−3714		24.6	35	350−	0	58	7	96	3	2.62	2.56	17.83L	350.08L	CE	BB	8	860236741F		2						
17184−3631		25.4	11	351+	0	28	5	96	3	2.72	1.64L	29.05L	434.69L	C	AB		760142000F								
17184−3657		26.3	42	351−	0	39	6	96	3	4.89	5.20	23.28L	436.68L	DD	AA	8	560321020F								
17184−3633		26.5	33	351+	0	40	6	96	3	5.00L	2.94	29.45L	413.88L	D	A		860232411F								
17184−3737		26.7	11	350−	1	48	9	95	2	1.84	3.26L	21.02L	2989.54L	D	B F		740242230F								
17184−3559		26.8	28	351+	0	36	5	96	3	2.27	2.02	24.30L	415.48L	CD	AA	3	650140010F								
17184−3357		27.3	58	353+	2	43	6	96	3	1.79	2.61L	27.81L	549.37L	C	DF K		760223230F								
17184−3742		27.8	19	350−	1	55	8	96	3	5.99L	1.97	33.05L	2989.54L	E	DD D		340041320F								
17184−3820		28.2	42	349−	1	23	6	96	3	12.99:	7.64	43.09L	488.62L	CD	AACH	7	961121200F								
17184−3638		28.6	23	351−	0	35	5	96	3	22.19	200.89	1190.98	1725.49:	BBEE	AAAB	0	448145431F		4	3	20	G350.813		111	
17185−3602		30.6	53	351+	0	32	7	95	2	1.84	3.54L	60.20L	410.11L	D	BGC		750332430F								
17185−3501		31.7	54	352+	1	58	7	96	2	.90	1.30L	15.76L	356.64L	C	DE		360216130C		1						
17185−3038		33.2	15	356+	3	32	6	95	2	.91	1.52L	2.73L	25.23L	F	AA		4501100003								
17185−3845		33.3	58	349−	1	44	7	96	3	1.13	2.93L	40.56L	504.99L	C	BFI		760312042F		8						
17185−3119		33.8	45	355+	3	60	6	94	2	1.06L	.83	3.09L	29.52L	F	BC	0	6700402203								
17185−3746		34.6	10	350−	1	76	7	96	3	2.04	4.26L	33.37L	603.84L	C	A H		250051410F								
17185−3728		35.4	23	350−	1	57	7	96	3	2.38	4.22L	30.60L	519.92L	C	AD		760111230F		2						
17185−3906		35.6	17	349−	1	87	11	95	2	.67	.71L	8.98L	103.68L	D	CDGF		970232210F		1						
17186−3145		36.0	31	355+	3	46	5	95	3	2.01	1.26	3.22L	39.77L	EF	AAF	9	6700210111								
17186−3303		36.3	29	354+	2	37	5	96	3	4.07	2.02	28.31L	272.48L	BC	AAI	1	840100421F		2						
17186−3158		37.0	12	355+	3	34	6	95	3	1.22	.78	4.29L	39.11L	FF	BB	9	7700400001								
17186−3201		37.0	53	355+	3	46	6	95	3	2.03	1.57	4.16L	40.48L	CC	BA	0	6701400001								
17186−3422		37.0	20	353+	1	56	5	96	3	1.31	1.18:	40.97L	501.91L	CF	AB	0	760010000F								
17186−3445		38.0	36	352+	1	21	4	96	3	19.08	17.54	35.35L	348.62L	DF	AA	9	270000000C								
17186−3756		38.4	54	350−	1	26	9	96	3	2.59L	1.83:	25.25	503.54L	ED	CDCC		450301230F		2						
17186−3958		39.1	11	348−	2	26	13	95	2	1.18L	.70L	8.17:	77.81	EE	FGCC		66C202321F								
17186−3249		39.3	33	354+	2	59	5	96	3	1.48	.92L	27.62L	348.57L	C	AC		550220010F								
17186−3209		39.7	11	354+	3	61	7	95	3	1.05	.47L	4.55L	70.98L	F	BD		4601210001								
17186−3654		39.8	54	351−	0	28	7	96	3	2.09	2.18	22.70L	478.39L	FE	BAC	9	560110020F								
17186−3640		40.1	45	351−	0	31	6	96	3	6.38L	21.79	1190.98L	535.25L	C	BAE	1	460153431F		4						
17186−3239		40.6	51	354+	2	30	5	96	3	1.11	.79	25.43L	264.42L	CC	ABE	0	750421210F		2						
17186−3413		40.8	45	353+	1	52	15	96	3	1.59L	3.42L	85.50L	285.77	D	DBIC		970164350F		1						
17187−3130		42.2	39	355+	3	41	6	95	3	1.69	1.14L	3.43L	30.75L	C	AAJ	0	6711111213								
17187−3316		42.4	59	354+	2	42	5	96	3	1.54	5.15L	30.44L	473.75L	D	AA		840130000F								
17187−3051		42.5	55	356+	3	68	6	95	2	.75	1.87L	2.48L	25.26L	D	BC		5501101003								
17187−3744		42.8	57	350−	1	38	10	96	3	4.04L	1.08	24.20	486.08L	EE	DC		262060220F								
17187−3733		43.6	38	350−	1	40	7	96	3	1.49:	5.78	21.96	468.75L	CCE	CAE	1	564123321F								
17187−3537		43.8	16	352+	1	19	5	96	3	6.24	61.95	26.30L	1460.85L	BB	BE G	1	550443331C		6	3	20	G351.662		53	
17187−3220		44.6	41	354+	2	38	5	95	3	2.64	2.85	4.55L	68.56L	FC	AAE	9	2601000101								
17187−3327		44.8	4	353+	2	26	5	96	3	3.05	1.54	15.24L	295.67L	CD	AAN	7	860126553F								
17187−3531		45.5	57	352+	1	27	6	95	3	1.83	3.48L	99.61L	446.60L	C	CFE		460341360C		F	1	32	X1718−355		229	15
17187−3523		45.8	9	352+	1	83	6	96	3	2.20	1.21L	27.94L	655.68L	C	AB		660026550C		6						
17187−3750		46.2	21	350−	1	32	6	96	3	271.42	193.67	36.39	493.71L	BBE	AAA	1	462332220F	26							
17187−3645		46.5	23	351−	0	71	10	95	2	3.85L	4.94L	21.29	338.42L	E	AGEA		560144410F								
17187−3022		46.8	15	356+	4	47	6	95	2	.84	.51:	2.20L	27.98L	FF	AB	9	5500010001								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17188−3121	48.2	59	355+	3	43	5	95	3	2.47	2.42	3.12L	29.81L	FF	AAM	9	7601113203								
17188−3318	48.8	23	354+	2	33	5	96	3	2.43L	5.15	26.16L	290.97L	C	CAA		840020010F								
17188−3838	48.9	46	349−	1	27	10	96	3	9.31	15.92	21.70:	105.08L	FFE	AAED	9	980323120F								
17188−3006	49.0	11	356+	4	33	6	95	2	3.53	3.92	1.82L	22.71L	FF	AA	9	5500100001			1	23	LDN 1741		398	
17188−3526	49.1	30	352+	1	19	7	96	3	3.25:	4.33:	78.61L	412.61	DE E	CBED		564233340C								
17188−3247	49.7	20	354+	2	70	8	95	2	.81	2.41L	31.33L	420.70L	D	C		640240010F								
17188−3817	50.2	14	349−	1	24	8	96	3	.86L	1.21:	13.96:	92.65	EDD	GBCA	0	871214421F								
17188−3826	50.3	11	349−	1	32	7	96	3	1.31	10.99	31.18	301.67L	CCE	BBCC	4	852134440F			2	14	333−PN 5 PI		6	
17188−3409	51.2	55	353+	1	49	6	96	3	1.62L	2.29	42.28L	330.33L	E	DBEG	1	960094340F		1						
17188−3048	52.6	33	356+	3	75	8	94	2	.98	.54L	2.37L	29.59L	D	AE		5502200213								
17188−3643	52.9	1	351−	0	36	7	96	3	11.31	3.98	1190.98L	463.34L	BC	AA D	1	460154231F		4	1	17	2431		19	
17188−3420	53.7	39	353+	1	53	5	96	3	1.70	2.84L	34.59L	389.12L	C	A NF		860020000F								
17189−3339	54.0	40	353+	2	31	5	96	3	2.20	2.46	34.43L	311.55L	CD	AAI	0	660200010F								
17188−3606	54.0	33	351+	0	44	6	96	3	3.98L	2.70	23.10L	371.96L	C	ABD		560320154F								
17189−3927	54.1	13	349−	2	26	8	95	3	4.44	1.77	31.12L	323.22L	BE	AA	0	850010000F								
17189−3711	54.3	36	350−	0	31	7	96	3	4.22L	3.05	16.83	91.88:	CEE	ABB		880225200F								
17189−3552	54.6	13	351+	0	31	6	96	3	1.57:	2.22	20.30:	205.39:	DDEF	BCBC	0	470214434F								
17189−3150	54.7	23	355+	3	80	9	94	2	.66	.71L	4.11L	74.55L	E	AC		7601210201								
17189−3416	54.8	37	353+	1	54	6	96	3	1.25	2.51	45.72L	577.23L	FD	BBJJ	4	960063220F		1	1	39	BTD352.8+01.2		45	2650
17189−3046	55.0	4	356+	3	45	6	95	3	1.98	1.01	2.29L	25.97L	CD	AAEI	2	5502200213								
17189−3207	55.0	53	355+	2	62	8	94	2	2.00L	.70	5.79L	87.66L	D	B		4600400001								
17189−3115	55.4	42	355+	3	50	6	95	3	1.01	.74:	3.06L	33.25L	DE	BC	2	7602100103								
17189−3625	55.8	48	351+	0	22	6	96	3	3.95	20.79	22.64L	346.72L	CC	AA	3	660040010F								
17189−3715	56.4	22	350−	0	34	9	96	3	1.67:	1.75	28.52L	440.78L	FD	BC	8	760224501F								
17189−3628	56.6	51	351−	0	60	8	96	3	2.38	3.22	32.50L	492.00L	FD	BA	4	652030120F								
17189−3153	58.1	25	355+	3	35	6	95	3	1.23	1.00	4.15L	62.31L	DC	CDEC	4	7601210201								
17189−3930	58.8	1	348−	2	34	9	96	3	.81	2.24L	37.85L	435.29L	D	BD		840010000F								
17189−3448	58.9	50	352+	1	35	5	96	3	5.63	2.83	25.27L	634.65L	BC	AA	1	260010110C								
17189−3519	59.1	20	352+	1	23	5	96	3	4.77	21.82	242.71	281.78L	BBD	CABD	4	460023200C		2						
17189−3435	59.2	24	353+	1	59	6	96	2	1.46	.94L	26.06L	568.32L	D	AC		760210010F								
17190−3615	0.0	33	351+	0	34	6	96	3	4.14	2.31	23.55L	359.89L	FC	AA	5	560224233F		1						
17190−3833	0.2	32	349−	1	41	8	96	3	2.72	2.65	40.00L	418.69L	FF	AA	9	940133210F								
17190−3724	0.5	22	350−	1	59	9	95	2	2.12	1.74L	19.90L	235.12L	D	AEE	0	670321434F		8						
17190−3539	0.6	12	352+	0	21	6	96	3	4.58	2.88:	333.42L	430.97L	CE	ABFF	4	460123331F								
17190−3631	0.6	40	351−	0	22	7	95	3	4.78	9.67L	31.32:	449.70L	D F	AAA		660130130F								
17190−3502	1.6	57	352+	1	36	5	96	3	3.08	3.24	24.42L	503.78L	CC	AA	4	360212040C								
17190−3300	2.3	8	354+	2	21	6	96	3	.86:	6.85	51.23L	136.40:	CD F	EDHE	0	850102332F		7	1	32	X1719−329		33	7
17190−3451	2.3	53	352+	1	38	5	96	3	.85L	3.51	24.94	520.64L	CC	DAA		260120120C								
17190−3313	2.5	57	354+	2	40	5	96	3	2.60	4.66L	31.21L	345.95L	C	ABD	0	840130000F								
17190−3437	3.3	20	353+	1	31	5	96	3	3.47	1.34L	25.97L	661.67L	C	AB		860211220F								
17190−3741	3.3	37	350−	1	72	8	97	2	3.28L	1.33	41.39L	273.51L	F	A C		260145422F								
17190−3747	3.3	58	350−	1	32	10	96	2	2.98L	2.24	36.39L	394.08L	E	AH		260131220F								
17190−3349	4.3	54	353+	1	31	5	96	3	9.45	3.05	31.29L	354.72L	DD	AAKF	0	860244335F								
17190−3602	4.3	20	351+	0	29	7	96	3	2.32L	2.13	32.27L	419.49L	E	BB		550520011F								
17190−3359	4.5	16	353+	1	50	8	96	3	1.10L	2.83L	27.27	541.88L	E	CDB		960230400F								
17190−3705	4.7	56	350−	0	43	8	96	3	3.48L	3.25	42.10L	641.63L	D	BGF		756026333F		2	1	32	X1719−370		119	2
17190−3719	4.9	44	350−	1	26	8	96	3	1.66L	1.71L	57.95	320.73:	ED	EEBE	0	758433635F		8	1	32	X1719−373		92	8
17190−3041	5.2	5	356+	3	57	6	95	3	.67	1.47L	2.04L	25.91L	E	B		4502200213								
17190−3811	5.3	13	350−	1	66	13	95	2	2.68L	2.39L	7.06	202.22L	E	H C		660003111F								
17191−3702	6.2	5	351−	0	19	7	96	3	2.59	8.96	126.23	641.63	CCED	ABCB	0	65A116363F		2	1	32	X1719−370		113	2
17191−3722	7.4	53	350−	1	32	7	96	3	3.88	2.47	17.77L	237.75L	CD	ABFF	1	750332655F		8	1	32	X1719−373		110	8
17191−3757	7.4	31	350−	1	31	8	96	3	6.93L	5.67	33.90L	402.03L	D	AA E	9	350232230F		2						
17191−3617	7.5	30	351+	0	55	7	96	3	5.10L	7.14	19.40	374.18L	CD	AA		664224255F		1						
17191−3802	8.7	41	350−	1	38	8	96	3	1.08	.99:	35.91L	465.64L	EF	ACED	3	550030220F		2						
17191−3958	8.8	20	348−	2	24	7	97	3	1.46	2.93	31.61	148.80	CCEF	AAAC	0	640303222F								
17191−3800	8.8	38	350−	1	52	8	96	3	1.76	3.76L	35.70L	462.44L	C	BG J		450332250F		2						
17191−3631	9.0	55	351−	0	30	7	96	3	4.78L	9.67	32.22:	449.65L	CE	EAA		664050130F								
17191−3854	9.4	31	349−	1	61	8	96	3	1.41	.89	36.09L	398.33L	DE	BBC	0	960120100F								
17191−3736	9.8	24	350−	1	25	6	96	3	2.88	2.25	15.32:	153.09:	EDEF	AADF	9	570036542F								
17191−3558	10.4	35	351+	0	26	6	118	3	2.69	2.35	23.32L	319.59L	DF	AA	8	460321100F								
17191−3245	11.3	33	354+	2	56	6	94	2	1.88	1.16:	24.94L	353.70L	DE	BB	1	550331021F								
17191−3352	11.5	56	353+	1	14	7	96	2	22.68L	14.00L	80.56:	354.72	FE	FCDC	8	962455334F								
17191−3515	11.8	20	352+	1	38	6	96	3	1.31L	2.60	79.24L	490.07L	C	BBE		460034501C		2						
17192−3848	12.0	12	349−	1	40	8	96	3	1.75	1.24	35.63L	385.40L	DD	BA	0	860345432F								
17192−3348	12.5	37	353+	1	46	8	96	3	9.45L	3.05L	31.29	520.12L	E	DDD		960465334F								
17192−3841	13.1	50	349−	1	92	16	95	2	3.73L	2.04L	8.99	194.62L	E	D		750326543F								
17192−3826	13.2	30	349−	1	34	12	95	2	2.50L	10.99L	31.18L	83.62	D	I EFB		760122440F								
17192−3835	13.4	44	349−	1	37	8	96	3	1.60	4.87	36.95	105.08L	CCE	AAAC	0	960124110F								
17192−3206	14.7	9	355+	2	17	5	95	3	11.58	22.26	11.44	40.99L	CCC	AAA	9	3700200001								
17192−3639	14.9	37	351−	0	40	7	96	3	6.03	5.46	23.33L	386.42L	CD	AADI	2	460033633F								
17192−3510	15.3	42	352+	1	29	6	96	3	1.08L	3.56	124.97L	527.86L	C	AC		360046623C		B						
17192−3938	15.9	24	348−	2	26	12	123	2	.67L	.35L	6.49L	45.06	E	DDHC		670213323F		A						
17193−3314	18.3	26	354+	2	40	6	96	3	.65L	4.67	7.44L	68.18L	C	AB		9601100000								
17193−3200	18.7	18	355+	2	40	4	95	3	3.31	2.79	2.84L	44.94L	ED	AAD	9	6701100001								
17193−3818	19.3	19	350−	1	29	8	96	3	5.33:	3.98	39.72L	597.08L	FF	AAC	9	740025231F								
17193−3215	20.3	43	354+	2	43	5	95	3	1.85	1.06	2.43L	48.73L	FF	AB	9	1700200001								
17193−3852	20.9	60	349−	1	47	8	96	3	1.92	.83:	35.86L	420.08L	CE	AB	0	960230211F								
17193−3527	21.3	3	352+	1	28	6	96	3	3.16	4.14	36.26:	189.44L	CED	CBBC	1	57E413660C								
17193−3512	22.7	55	352+	1	42	6	96	3	1.86	3.79	79.24	468.51L	CCF	CCBB	0	360033523C		B						
17193−3546	22.9	47	352+	0	24	6	118	3	3.08	6.38	33.58	327.47L	CED	AAB	6	476201301F		2	1	20	G351.617		518	
17194−3451	24.4	27	352+	1	39	6	96	3	2.68	2.96	28.46L	526.87L	FD	AA	8	260110110C								
17194−3628	24.9	52	351−	0	47	8	96	3	3.82	2.65:	26.59L	457.55L	DE	ABK	3	661220130F								
17194−3936	25.1	44	348−	2	84	12	96	2	.49	1.97L	24.61L	486.65L	D	C		540112323F		A						
17194−3911	25.6	10	349−	2	32	6	96	3	5.37	2.60	12.87L	275.72L	BC	AA	3	960220000F								
17194−3302	25.7	30	354+	2	30	5	95	3	2.09	1.89	7.63L	113.84L	CD	AB E	0	9504133320		7						
17194−3243	26.0	3	354+	2	24	5	95	3	6.75	3.50	5.02L	83.61L	EF	AA	9	8605100000								
17194−3636	26.1	22	351−	0	31	8	95	2	1.56	2.24L	13.79L	373.26L	D	ADD		660120001F								
17194−3436	26.4	36	353+	1	30	5	96	3	9.79	5.17	28.07L	534.99L	EC	AAEE	8	960113240F		3						
17194−3344	26.8	34	353+	1	50	5	96	3	1.68	1.43:	29.76L	617.69L	FF	AA	0	850120010F								
17194−3137	27.5	8	355+	3	45	5	95	3	1.72L	6.25	8.16	38.45L	CC	DAA		6804100303		4	1	32	X1719−316		69	4
17194−3214	27.7	2	355+	2	37	6	95	3	.81	.49L	6.33L	60.50L	C	BE		1600200001								
17194−3508	28.2	29	352+	1	41	6	96	3	2.96:	5.51	124.97	217.84L	CCD	DCCB	0	370035523C		B						
17194−3055	28.4	46	356+	3	46	7	95	2	.58	1.61L	3.17L	27.70L	D	CC		4601210103								
17194−3733	28.5	56	350−	1	36	8	96	3	5.77	2.33	32.05L	425.13L	DD	AA	9	560053330F								
17194−3843	28.7	25	349−	1	22	7	122	3	1.71	1.31:	28.71L	135.38L	DE	BB I	0	870355544F								
17194−3236	28.8	57	354+	2	22	5	95	3	1.76	1.12	4.84L	82.34L	CD	AA F	0	1703000101								
17194−3142	29.5	15	355+	3	25	11	94	2	2.42L	.52	7.20L	74.31L	F	C		8702200201		4						
17194−3354	29.5	32	353+	1	27	5	96	3	22.68	14.00	33.12L	609.52L	ED	AA	9	960446576F	25							
17194−3059	29.8	19	356+	3	59	6	95	3	1.13	.82:	3.27L	28.37L	DF	BB G	1	4600210103								
17195−3230	30.0	47	354+	2	26	5	95	3	2.46	1.45	7.24L	81.07L	CC	AA	0	1700000001								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #CAT	Name	Type	Sep (″)	Mag
17195−3717	30.7	39	350.1	52	7	96	3	3.18L	3.29	16.21	288.51L	CD	H.BC		860113554F		8					
17195−3400	31.2	28	353.1	36	6	96	3	2.69L	4.91	32.70L	553.96L	C	L.		960153310F							
17195−3642	31.5	51	351.0	70	18	96	3	6.48L	5.79L	18.67L	168.05	E	CHCB		470031343F		2					
17195−3422	31.5	3	353.1	25	6	96	3	1.66	1.49:	23.76:	584.44L	FFE	DBB	9	964333324F							
17195−3928	31.6	9	349.2	37	8	96	3	1.35	1.26:	25.56L	328.37L	FD	AAD	9	850010000F							
17195−3145	32.6	24	355.3	24	4	95	3	3.64	2.43	2.05L	44.97L	FF	AA	9	8702211001							
17195−3416	32.9	22	353.1	18	5	96	3	5.76	7.14	113.12L	684.34:	CD E	ABFD	0	96A142324F							
17195−3559	33.7	33	351.0	84	12	96	3	6.78L	4.05L	13.03	554.65L	C	BC		550240300F							
17195−3816	33.7	9	350.1	47	9	95	2	1.79	1.19	11.95L	334.79L	DE	AB	1	850043111F							
17195−3859	33.9	37	349.2	58	10	95	2	1.67L	1.14L	7.28	64.63L	E	MBCB		980431332F							
17195−3811	34.7	4	350.1	36	8	96	3	2.91L	11.96	123.57:	334.79	CDD	AAA		554123131F							
17195−3659	35.0	17	351.0	30	7	96	3	3.17L	1.68	31.75	263.71L	DD	DBDF		564124231F							
17195−3700	35.1	18	351.0	51	8	96	3	1.26	4.35L	31.75L	165.80:	D D	B HE		670123233F		2					
17196−3000	36.1	48	356.4	25	8	95	3	.57	1.67L	1.65L	26.62L	D	CD H		9500000113			1	23	LDN 1741		473	
17196−3820	36.7	56	350.1	31	9	95	2	.72:	.70:	5.82	90.15L	FFD	DCB	0	670052110F		1					
17196−3211	36.8	17	355.2	27	6	95	3	1.23	1.32:	4.07L	59.72L	ED	AA	5	2600300001			1	11	PK 354+2.1		20	
17196−3040	37.3	56	356.3	52	6	95	3	.72	1.59L	2.86L	24.80L	C	BI		3501401003							
17196−3028	39.4	18	356.3	29	5	95	3	1.04	1.20	2.64	22.35L	FED	AAEC	0	5600110103							
17196−3957	39.9	7	348.2	48	8	96	3	1.38	.82L	20.02L	131.48L	C	AC		440315334F							
17197−3901	42.5	22	349.2	23	7	96	3	18.54	8.65	32.77L	434.83L	BC	AA	6	940341264F	14		1	7	323154		84	
17197−3943	42.5	44	348.2	28	8	96	3	1.78	1.14	19.57L	231.88L	DE	AB	2	550022021F							
17197−3952	42.6	38	348.2	30	8	96	3	1.95	.94	5.94L	50.99:	CE D	ABEC	0	37C225222F							
17197−3552	42.9	31	352.0	29	7	96	3	90.71	519.88	7203.82L	11935.60L	BB	BBBA	0	528225334F		E	2	20	G351.617		254	
17197−3149	43.7	11	355.3	52	7	95	3	2.87L	1.08	6.09L	67.13L	D	BDFA	7	8700211101							
17197−3441	43.7	27	353.1	68	7	94	2	1.89	1.20	31.53L	2547.71L	DD	AB	1	240122110C							
17197−3317	44.2	49	354.2	40	6	95	3	1.01:	1.57	8.24L	90.84L	CC	AAE	0	9602000100							
17197−3300	44.5	21	354.2	42	5	95	3	1.36	.74	7.77L	138.99L	CF	ACJ	0	9502110000							
17197−3739	44.5	40	350.1	36	8	96	3	2.52	2.31	17.77L	553.57L	DD	AAJN	9	260246352F							
17197−3408	45.3	22	353.1	31	6	114	3	3.30	4.19:	119.00L	435.29:	DF D	BCI D	0	96B165323F							
17197−3604	45.4	52	351.0	23	7	96	3	7.76L	4.54L	33.05	170.38	ED	AADB	9	568324230F		1					
17197−3752	45.6	59	350.1	40	8	96	3	1.27	1.70	31.22L	723.65L	CE	BI	0	350123132F		8	1	23	OCL 1008		168	
17197−3329	45.9	50	354.2	25	5	96	3	.67L	3.50	22.58	136.11L	CC	ADC		9700013320							
17197−3517	46.2	11	352.1	25	7	96	3	11.74	16.10	28.53L	443.69L	BC	AA	9	460013210C							
17197−3856	47.6	28	349.2	29	9	123	3	.84:	1.19L	7.86	86.03:	C FE	DI BE		960220332F							
17198−3732	48.3	3	350.1	27	8	96	3	5.72	15.40	35.17L	539.88L	CC	AAF	9	560143150F							
17198−3930	48.3	47	349.2	64	8	96	3	3.42	.82:	20.86L	246.86L	CE	ABN	0	850030000F							
17198−3620	49.6	30	351.0	26	7	94	2	2.31	2.48L	20.42L	314.37L	C	AAL	0	660120164F							
17198−3030	49.7	45	356.3	42	6	95	3	.69	1.81L	2.74L	38.91L	D	BDDB		3500210113							
17198−3113	50.7	13	355.3	26	6	95	3	.97:	1.08	2.55L	36.20L	FF	BA	9	7602001013							
17198−3647	50.9	35	351.0	49	7	96	3	2.68L	2.21	20.00	276.20L	FF	EABF		560340361F		2					
17198−3431	50.9	57	353.1	24	5	96	3	2.12	2.70	32.33L	426.50L	FE	AAF	9	960302050F		1					
17198−3220	51.1	29	354.2	41	8	95	2	1.92L	1.06	8.68L	89.92L	D	BG		1602000101							
17198−3643	52.3	4	351.0	40	7	96	3	6.48	5.79	20.59L	274.58L	CD	AAC	0	460230343F		2					
17198−3106	52.6	54	355.3	27	5	95	3	14.44	14.74	2.67L	41.57L	EC	AAA	9	7601100003							
17198−3611	53.7	34	351.0	29	7	96	3	8.16L	5.78	24.29L	402.25L	F	AA	9	562221320F		1					
17198−3745	53.8	45	350.1	65	12	95	2	1.21L	.84L	7.72	135.74L	E	BCB		270425131F							
17199−3838	54.0	30	349.1	80	10	95	2	.71	2.08L	9.72L	129.13L	D	BH		960223220F							
17199−3446	54.6	4	352.1	22	5	96	3	13.55	127.47	1311.34	2547.71	BBED	AAAA	1	240011101C	80						
17199−3247	54.9	6	354.2	24	8	94	2	.89	.80L	8.87L	149.54L	C	BI		9615233340		F					
17199−3414	55.0	26	353.1	38	6	115	3	1.16	2.38:	273.65L	449.59L	DE	CC	3	962682310F							
17199−3527	55.6	34	352.0	47	8	96	3	1.84L	2.39	34.04L	613.67L	F	AAGL		450110461C							
17199−3651	55.7	57	351.0	28	8	96	3	4.95	4.62	28.37L	365.38L	CC	AAF	6	564423031F							
17199−3050	55.7	18	356.3	48	6	95	3	.83	1.92L	3.49L	43.06L	D	B		4500000103							
17199−3204	56.0	50	355.2	30	6	95	3	1.58	.92	6.96L	83.30L	DC	ABG	1	6601310001							
17199−3922	56.2	8	349.2	57	8	96	3	1.40	1.41L	26.13L	256.99L	C	AB		860211041F							
17199−3207	57.1	25	355.2	51	6	95	3	.96	.56L	7.36L	102.74L	C	B		3601310001			1	13	208755 K5		10	89
17199−3353	57.3	4	353.1	48	6	96	3	3.38	3.35	39.42L	180.57:	FF D	AA B	9	971304343F							
17199−3307	57.9	41	354.2	80	7	94	2	1.29	.90L	7.62L	244.00L	C	AC		9705120310		1					
17199−3711	59.1	1	351.1	30	8	96	3	3.24	6.11	19.49	457.90L	CCD	AABC	0	844102320F							
17199−3824	59.1	19	350.1	30	8	96	3	2.86L	1.86	11.83:	46.66:	DFF	CBDC	0	970122110F		1					
17199−3512	59.5	53	352.1	20	7	96	3	92.21	51.69	12.91	451.54L	BCD	AAAE	9	264021032C	32						
17200−3100	0.9	13	356.3	31	7	94	2	.80	.80L	4.13L	46.20L	D	BB		4601211113							
17200−3937	1.2	45	349.2	33	8	96	3	7.93	4.84	3.69:	156.19L	BCE	AABC	1	554010020F							
17200−3921	1.3	25	349.2	69	14	95	2	2.10L	1.42L	4.10	80.88L	F	CJ		770211031F							
17200−3550	1.6	56	352.0	28	6	96	3	137.64:	929.97	7203.82L	11935.60L	BB	BABB	1	521124434F		E	3	20	G351.617		27	
17200−3945	1.9	49	348.2	51	9	96	3	.67	1.40L	25.10L	198.09L	E	BG		650021000F							
17200−3012	2.0	51	356.3	40	5	95	3	1.45L	.71	1.68L	20.77L	E	ABJ	0	5502121003							
17200−3136	3.5	53	355.3	60	8	95	2	.93	.80L	5.83L	57.61L	E	CC		9703200103							
17200−3123	3.5	48	355.3	56	6	95	3	1.14	2.22L	5.96L	76.03L	C	AI		9502111003			1	23	MRSL 355+02/1		55	
17200−3344	3.7	2	353.1	37	6	95	3	3.16	4.47	33.80L	490.31L	CC	BA	7	760200000F							
17200−3800	3.8	27	350.1	40	7	96	3	4.94	2.86	33.54L	231.10L	EE	AA H	9	450223353F		A					
17200−3148	4.4	34	355.2	29	5	95	3	2.87	1.58	6.30L	69.15L	ED	AA E	8	8701222211							
17200−3242	4.6	46	354.2	37	5	95	3	2.55	2.78	6.92L	106.74L	DD	AADD	9	9705101100							
17200−3658	5.8	52	351.0	24	7	96	3	5.42	22.89	257.68	533.15	CCED	AAAA	0	540101224F							
17201−3803	6.0	37	350.1	56	8	96	3	3.08L	1.10	26.52L	432.25L	F	BB		652411300F		2					
17201−3057	6.3	28	356.3	27	6	95	3	1.48	1.30	3.69L	38.74L	CD	AAFJ	1	4601111113							
17201−3933	6.4	56	349.2	37	8	96	3	1.44	.71	15.82L	162.95L	DE	AB	0	750030000F							
17201−3418	6.8	32	353.1	38	8	115	2	6.93L	7.72L	273.65	1212.91L	F	GI CH		950569756F							
17201−3156	8.1	50	355.2	61	8	94	2	.84	.46L	6.93L	158.15L	D	B		8500200001							
17201−3929	8.6	39	349.2	32	8	96	3	2.33	2.26	25.86L	170.73L	FC	AAH	6	750030000F							
17201−3604	8.8	44	351.0	35	9	94	2	1.64L	1.99	22.57L	339.09L	E	BIDD		560145360F		1					
17201−3621	9.3	4	351.0	51	9	96	3	3.36L	2.48L	14.12	272.22L	D	DIAF		660220042F							
17201−3200	9.9	37	355.2	37	5	95	3	1.79	1.24	5.85L	67.73L	CC	AA	3	8601200001							
17201−3131	10.4	42	355.3	31	5	95	3	4.48	3.93	4.63L	52.00L	BC	AA	6	9703200003			1	23	MRSL 355+02/1		524	
17201−3104	11.0	31	356.3	32	6	95	3	1.44	1.08	5.31L	49.80L	CD	AA	0	7602200003							
17202−3519	12.2	29	352.0	35	6	96	3	2.35	1.60	26.05L	451.53L	BD	AA	0	360021010C							
17202−3522	13.1	13	352.0	51	6	96	3	2.94	1.02L	33.25L	614.23L	B	AAHB		360031001C							
17202−3001	13.3	33	356.3	27	13	95	3	1.86L	1.99L	4.53	52.38	CD	FC		6601200113							
17202−3644	13.7	22	351.0	36	7	96	3	6.01	5.79L	32.96L	453.99L	B	AA	0	460341010F							
17202−3209	14.1	40	355.2	15	5	95	3	2.15	2.14	5.75L	75.79L	EE	AA	9	3601210001							
17202−3128	14.4	23	355.3	30	5	95	3	2.80	2.58	4.43L	48.92L	DC	AA	5	9712200003			1	23	MRSL 355+02/1		341	
17202−3310	14.5	40	354.2	27	6	95	3	2.72	3.14	3.81L	99.19L	ED	AA	9	9802120210		1					
17202−3648	15.5	51	351.0	22	7	96	3	4.04	3.12	30.16L	461.54L	CC	AAL	8	560221030F							
17202−3953	15.5	53	348.2	20	8	96	3	.55L	.56	5.33:	51.92:	DCD	CBCE		374125454F							
17202−3140	16.1	31	355.3	29	7	94	2	1.78L	.75	5.19L	81.80L	D	B		9701200101							
17202−3259	16.4	1	354.2	47	6	95	3	3.84	2.68	3.54L	109.40L	BC	AA	3	9711210000							
17202−3455	16.5	21	352.1	92	7	96	3	1.33	.95L	34.09L	570.59L	B	A		160210041C							
17202−3359	17.2	6	353.1	37	7	96	3	3.50L	2.63	27.58:	870.72L	DF	EBB		954342220F							
17202−3956	17.2	2	348.2	28	6	96	3	1.11	.95	19.72L	181.85L	CD	AA F	0	440134444F							
17203−3611	18.8	18	351.0	72	10	94	2	3.44	3.98L	23.64L	537.32L	D	C.		550454770F		1	1	23	MRSL 351−00/1		230	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
									(Jansky)													
17203−3825	18.9	26	350− 1	40	8	96	3	2.86	1.86L	13.99L	565.20L	C	ABED	3	840112110F		1					
17203−3735	21.7	9	350− 1	25	7	96	3	3.94	2.39	25.29L	474.39L	BD	AAJC	3	450213331F							
17203−3445	21.9	24	353+ 1	39	7	96	3	2.11	4.18	29.55:	497.09L	CDF	ADAB	0	160011101C							
17203−3249	22.3	14	354+ 2	27	7	95	3	1.45:	2.14	46.78	231.91	FCCC	DCCF	0	9643133330		F	1	32	X1720−328	58	15
17203−3914	22.4	11	349− 2	32	7	96	3	1.64	.97	22.62L	208.94L	CD	AB	0	850200020F							
17203−3401	23.3	9	353+ 1	35	8	96	3	1.67:	2.77	37.49L	870.72L	CE	CBCH	2	950343430F							
17203−3439	23.7	12	353+ 1	26	7	96	3	1.33	2.71L	24.24L	167.99:	D F	BDGD	0	770104130F							
17204−3154	24.2	27	355+ 2	48	6	95	3	1.19	.59L	5.21L	89.98L	C	AC		7602100001							
17204−3540	24.2	22	352+ 0	31	7	96	3	2.56	2.22	21.35L	11935.60L	CE	AAD	0	420051250F		4					
17204−3302	24.4	28	354+ 2	52	6	95	3	1.82	1.46	8.25L	122.08L	DC	AAE	5	9701210000							
17204−3228	25.7	24	354+ 2	28	6	95	3	2.39	2.24	2.84L	84.12L	DE	AA	9	1701211101							
17204−3421	26.4	14	353+ 1	59	8	96	3	3.11L	4.08	32.65L	3149.40L	F	DB	0	940169554F			1	20	G352.863	99	
17204−3636	27.0	2	351− 0	35	8	96	3	4.85	25.46	508.80	1489.98	CCDF	BAAA	0	744225520F							
17204−3258	27.8	38	354+ 2	65	7	95	3	3.74	1.17L	8.69L	136.43L	B	AC		9700210000			1	19	525	21	116
17204−3034	28.7	36	356+ 3	35	5	95	3	3.99	4.82	3.28L	34.23L	FF	AA E	9	2501301113							
17204−3527	29.4	37	352+ 0	53	7	96	3	2.13	1.34L	27.58L	485.08L	B	AD		450120131C							
17204−3640	29.6	43	351− 0	39	10	94	2	1.81	1.37	22.72L	1489.98L	DE	BB	1	440320100F							
17205−3704	30.4	52	351− 1	35	8	96	3	1.67	1.63	23.74L	435.04L	DD	BBC	2	650121240F							
17205−3732	31.3	46	350− 1	71	13	96	2	2.88L	2.49L	19.89	471.23L	E	MJB		550415443F							
17205−3330	32.2	39	354+ 1	27	6	95	3	3.67	8.08	7.57L	151.17L	EE	AAC	9	9702000100							
17205−3757	32.5	12	350− 1	55	8	96	3	1.93	3.49L	34.70L	768.73L	C	AEFD		440121010F							
17205−3418	32.6	14	353+ 1	22	7	96	3	3.03:	21.93	39.73L	3149.40L	CD	CC	0	940066542F							
17205−3601	33.8	59	352− 0	37	7	96	3	2.90	3.15	28.30L	362.73L	CC	AAGH	0	560054330F							
17205−3550	34.2	52	352+ 0	47	10	96	3	8.93L	6.44L	26.18	11935.60L	D	BCC		520243400F			2	7	HEN1396	63	
17205−3624	34.3	25	351− 0	46	9	94	2	1.64	2.27	33.56L	218.34L	DE	BB G	0	560111221F							
17205−3114	34.3	45	355+ 3	33	5	95	3	1.06	.85	3.65L	51.57L	CF	BBKB	5	9602100003							
17205−3223	34.9	23	355+ 2	34	6	95	3	1.30	.62L	6.32L	82.20L	D	AE		1600200001							
17205−3707	35.6	17	351− 1	40	8	96	3	3.87L	4.36	14.42	504.15L	CD	AAAJ	0	640031252F		8					
17205−3242	35.8	22	354+ 2	52	6	95	3	1.65	1.49	7.96L	122.22L	EC	AA	8	9602000100							
17205−3556	35.8	8	352+ 0	30	7	96	3	2.36	3.21	17.44:	287.04L	CCD	AABI	5	564242320F			1	20	G351.617	538	
17205−3804	35.8	7	350− 1	37	8	96	3	5.66	3.31	28.82L	568.02L	BC	AA	2	540121100F							
17205−3515	35.9	57	352+ 0	26	7	96	3	3.85	26.09	123.37	384.54L	CBE	AABB	7	264233331C		3					
17206−3747	36.2	23	350− 1	37	10	95	2	1.22	1.12	19.62	119.38	DEEE	DBDA	1	360026621F							
17206−3531	36.2	17	352+ 0	25	7	96	3	.90L	2.35	16.74	455.78L	CC	BC		450120110C							
17206−3005	37.7	31	356+ 3	22	6	95	3	1.25	.81:	2.83L	35.28L	CD	ABF	1	4601000113							
17206−3536	38.0	19	352+ 0	22	7	96	3	3.83	2.56	26.76L	305.21:	CC E	AA C	4	660032450F		4					
17206−3138	38.3	1	355+ 2	36	6	95	3	1.32	.70:	2.69L	62.34L	DD	AC	7	8701100213							
17206−3543	38.4	8	352+ 0	46	8	96	3	2.05	2.87L	31.77L	11935.60L	D	BG	2	420052230F		4					
17206−3547	38.5	49	352+ 0	41	7	96	3	2.21	2.24	30.22L	11935.60L	DD	AAK	9	520152430F		4	1	20	G351.617	480	
17206−3921	39.3	36	349− 2	44	7	96	3	.67	.50:	24.92L	233.28L	CF	BDN	0	750020021F							
17206−3545	39.6	43	352+ 0	22	8	96	3	1.66:	3.39	141.40L	562.09L	CD	CBDC	0	458062330F		4	1	32	X1720−357	36	4
17206−3656	40.5	58	351− 1	51	8	96	3	2.30	3.36L	16.55L	185.24L	C	ABI E		550224153F							
17206−3933	40.5	4	349− 2	20	7	96	3	1.22	1.03	20.50L	38.28	CE D	AB B	2	760010032F		8					
17206−3844	40.8	6	349− 2	38	11	96	3	.90	.91L	35.28L	251.45L	D	AB		450121000F							
17206−3655	41.0	18	351− 1	37	21	94	2	2.46L	2.94L	20.30L	164.01	E	CDC		560214153F							
17206−3849	41.1	42	349− 2	26	7	96	3	23.98	9.19	6.47:	228.56L	BCE	AAB	1	550041130F	17		1	1	BL SCO	38	3
17206−3521	41.4	20	352+ 0	33	9	96	3	1.34	.97L	25.80L	384.54L	D	B GE		360213330C		3					
17206−3357	41.9	2	353+ 1	24	8	95	3	5.17:	5.56L	237.24:	870.72	C FD	DDEB		850335440F							
17207−3129	42.2	6	355+ 3	14	5	109	3	3.73:	5.75	2.03L	41.96L	FC	AAD	9	9712100213			1	23	MRSL 355+02/1	593	
17207−3159	43.4	40	355+ 2	75	9	95	2	.91	.53L	6.40L	93.24L	D	BG		7600221001		1					
17207−3206	43.9	47	355+ 2	40	6	95	3	3.50	3.20	5.62L	98.36L	EC	AA	8	4600122001		1					
17207−3412	44.0	33	353+ 1	49	9	95	3	3.27	15.18L	40.31L	4746.49L	C	BJ		931266530F							
17207−3758	44.4	53	350− 1	60	10	94	2	1.93L	1.12	12.12L	123.92L	E	BA	1	460151010F							
17207−3324	45.0	8	354+ 1	58	7	95	3	1.39	1.04L	7.47L	132.98L	B	AD		8702100110							
17207−3059	45.1	36	356+ 3	41	6	95	3	.79	.80L	3.77L	47.04L	D	ADFG		5600121323			2	14	454−PN 17 PI	30	
17207−3632	45.1	58	351− 0	33	7	96	3	6.23	14.94	22.68:	1489.98L	EED	AABH	9	640116633F							
17207−3029	45.7	60	356+ 3	37	5	95	3	2.79	1.29	2.35L	43.07L	CD	AA	9	2501100003							
17207−3225	45.7	26	355+ 2	74	7	95	3	1.30	.67L	6.39L	112.05L	E	ABJ		1600311101							
17207−3404	45.8	28	353+ 1	19	6	114	3	16.69:	143.22	622.35	797.88L	BCE	CDCC	2	953152411F							
17207−3614	46.5	7	351− 0	37	8	96	3	4.79L	5.13	55.79L	315.85L	C	ABB		568153330F		1	1	23	MRSL 351−00/1	278	
17207−3826	47.0	33	350− 1	46	8	96	3	1.70	.85:	38.95L	280.66L	CF	ABC	0	750230000F							
17208−3937	48.0	12	349− 2	24	7	96	3	14.74	10.26	4.66	146.84L	FDE	AAC	9	440120032F		8					
17208−3559	49.2	50	352− 0	30	8	96	3	3.39	5.04	25.34	425.62L	CCD	AAB	8	560135330F							
17208−3820	49.5	40	350− 1	32	8	96	3	3.09	1.73	38.38L	290.73L	CC	AA	2	850240100F							
17208−3401	49.7	58	353+ 1	41	7	95	3	7.93	2.45L	622.35L	870.72L	C	B		850164640F							
17208−3605	52.4	22	352− 0	72	11	94	2	1.42	4.51L	27.17L	410.96L	D	B		560155443F							
17208−3849	52.4	25	349− 2	42	11	94	2	23.98L	9.19L	5.71	38.23:	FE	DCCB		570031140F							
17208−3859	52.7	4	349− 2	26	6	96	3	1.84	25.26	23.62	38.31:	CBCD	AAAC	1	770012020F		1	1	23	OCL 1007	317	
17208−3215	52.9	35	355+ 2	34	7	95	2	2.23L	1.72	5.50L	84.23L	F	AAI G	9	5600100213							
17208−3203	53.3	48	355+ 2	27	6	95	3	4.37	2.62:	5.04L	99.22L	CD	AB	0	6610344101		3					
17208−3702	53.6	47	351− 1	27	7	96	3	14.26	15.97	14.81L	388.35L	CF	AA	9	650245570F							
17208−3313	53.7	17	354+ 2	51	8	95	3	.94L	1.78	7.31L	193.40L	C	BADH		9703100310		4					
17209−3940	54.0	39	349− 2	72	10	96	3	.83	1.47L	3.21:	178.16L	D D	DECD		348220032F		8					
17209−3745	54.1	10	350− 1	67	12	94	2	2.03L	1.05	19.62L	147.63L	F	DB		360154420F							
17209−3726	54.2	19	350− 1	35	8	96	3	1.23	2.57	49.40	88.92	DCEE	AAAC	0	570212020F							
17209−3735	54.7	28	350− 1	43	9	96	3	1.79	1.71	28.76:	267.11L	CFD	BCDK	0	454224534F							
17209−3450	55.5	9	353+ 1	58	7	96	3	1.78	1.31:	31.04L	280.14L	DD	AA G	0	770200011F							
17209−3607	55.7	13	351− 0	40	8	118	3	1.58:	2.28L	26.22	333.69L	F D	BABE		460139533F		8					
17209−3915	56.5	28	349− 2	85	14	94	2	2.12L	1.44L	2.20	118.00L	D	E B		760110010F							
17209−3429	56.8	49	353+ 1	23	9	96	3	2.61L	1.98L	54.61	2706.86L	D	HCC	0	940044300F		2	1	32	X1720−344	66	2
17209−3126	57.6	7	355+ 3	27	6	95	3	30.43	24.48	6.58	62.14L	CCC	AAA	4	8702100203	24						
17209−3622	57.7	30	351− 0	29	8	96	3	1.50L	2.16	33.56	116.07L	ED	CCAB	0	570233300F							
17209−3550	58.3	20	352+ 0	41	8	96	3	2.90	4.03	29.27L	451.81L	CE	AAB	4	550123400F							
17209−3146	58.4	52	355+ 2	82	11	95	2	.81	.71L	5.86L	69.64L	E	CDCE		9702110121							
17209−3503	58.5	19	352+ 0	32	8	96	3	2.51	2.82	36.45L	662.91L	FF	BA	9	860133002F		1					
17209−3625	58.8	45	351− 0	39	8	96	3	2.61	2.16	28.74L	526.30L	CE	AB	6	650032400F							
17209−3222	58.9	56	355+ 2	33	7	95	2	1.18	1.87L	6.01L	136.04L	D	AD F		6501100113							
17209−3318	59.8	37	354+ 1	22	6	95	3	56.76	43.08	10.56:	129.41L	BBD	AABE	4	7702200310	43	4					
17210−3813	0.2	41	350− 1	64	9	96	3	1.07	2.97L	38.80L	303.49L	C	AEC		650133330F							
17210−3017	0.2	43	356+ 3	51	7	94	2	1.45	1.14:	2.63L	40.59L	DF	BC	0	4603312113		2					
17210−3101	1.1	36	356+ 3	28	6	95	3	4.38	6.25	3.44L	51.64L	ED	AAD	9	5601211223							
17210−3804	2.1	30	350− 1	50	13	94	2	.67L	1.98L	3.81	111.85L	D	G C		460130100F							
17210−3946	2.2	46	348− 2	27	7	96	3	22.32	38.26	11.64	112.69L	ECD	AAC	9	550040022F	35						
17210−3046	2.3	45	356+ 3	26	6	95	3	2.74	.75:	2.95L	48.39L	CE	AB M	0	2501000113			1	1	V477 SCO	5	3
17210−3750	2.6	2	350− 1	23	7	120	3	2.18	2.64	10.19:	87.83	DEDD	AADA	9	470063451F							
17210−3752	2.8	1	350− 1	33	8	96	3	2.69	1.72	30.03L	355.15L	CD	AA	6	450045351F							
17210−3707	2.9	0	351− 1	33	9	94	2	2.76	2.48	12.31:	132.73L	DEF	CACB	0	960023450F							
17210−3417	3.2	48	353+ 1	23	7	95	3	21.70	4.13L	2040.05L	4746.49L	C	D HB		931066740F			1	20	G353.034	95	
17210−3646	5.0	13	351− 1	28	7	96	3	7.82L	32.36	255.48	418.35	CDF	ABAD	2	46B034434F		A	2	39	ADG351.0−00.5	11	2695
17210−3018	5.2	48	356+ 3	49	8	95	2	1.18:	.78	.97L	36.74L	DF	BC	6	4603612113		2					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17210−3720	5.6	6	351− 1	40	8	96	3	1.74	1.30	33.19L	738.01L	CE	AA	0	640011220F		2						
17211−3524	6.3	8	352+ 0	48	8	96	3	2.69	2.09:	24.43L	879.17L	CD	BB 3G	6	758131433F		2						
17211−3843	6.7	41	349− 2	39	9	94	2	.90	.71L	9.74L	128.19L	F	BD		460032020F								
17211−3144	6.9	12	355+ 2	26	6	95	3	2.80	1.32	3.80L	68.95L	CD	AB E	6	2701210213								
17211−3435	7.0	35	353+ 1	42	11	95	2	1.48L	3.09L	12.09	460.07L	F	CG3		960132230F		4						
17211−3537	7.4	31	352+ 0	25	7	96	3	8.67	16.45	169.95	551.33	CCEE	AA 3B	0	654005330F	35	5	1	32	X1721−356		66	5
17211−3458	7.7	20	352+ 0	39	8	96	3	3.63:	27.90	91.06:	682.17L	CCD	DB ED	1	760134334F		3	1	32	X1721−349		43	3
17211−3810	7.9	49	350− 1	45	7	96	3	1.02	2.73L	40.75L	57.41:	C D	B 3C		678023130F								
17211−3056	8.1	46	356+ 3	34	6	95	3	3.71	6.34	3.40L	50.69L	ED	AAC	9	5701121223								
17211−3731	9.4	46	350− 1	53	9	96	3	1.49	4.04L	31.31L	518.91L	D	C		540144444F			1	7	WRA1702		79	
17211−3824	9.8	3	350− 1	26	6	96	3	5.46	3.17	11.64L	318.12L	BC	AA	1	550120000F								
17211−3649	10.5	9	351− 1	25	8	96	3	1.71	6.65:	255.48L	546.04L	CD	BD I	1	758043434F		A	2	39	BTD350.9−00.6		66	2650
17211−3416	10.5	1	353+ 1	18	7	95	3	28.84	287.50:	34.26L	4746.49L	FC	DE	0	932233540F			2	22	S11		531	5400
17211−3114	10.7	7	356+ 3	44	6	95	3	1.61	1.12	3.53L	57.27L	FF	BA	9	8601100003								
17212−3611	12.1	15	351− 0	42	8	96	3	1.93	2.29	26.22L	381.91L	FF	AA E	9	460144343F		8						
17212−3745	12.1	27	350− 1	32	8	96	3	1.78	4.01L	39.92L	404.95L	C	AB		350254230F								
17212−3140	12.4	39	355+ 2	41	6	95	3	2.84L	3.54	3.92L	78.79L	C	A		2702100003			1	11	PK 355+ 2.3		6	
17212−3013	12.8	10	356+ 3	28	5	95	3	3.28	2.19	2.58L	32.98L	DC	AA	8	4602310103		2						
17212−3510	12.8	19	352+ 0	47	10	96	2	1.93	1.86:	23.06L	465.20L	DE	AB	5	860321010F								
17212−3521	12.9	3	352+ 0	72	9	94	2	1.80	2.14	21.91L	879.17L	DE	BB 3	0	750161420F		2						
17212−3544	13.6	32	352+ 0	43	8	96	3	1.67:	2.85	27.67L	316.82L	DD	CA D	0	360020110F								
17212−3739	13.8	46	350− 1	28	8	96	3	1.38	2.25L	40.27L	377.54L	E	BB E		450243232F								
17212−3608	13.9	49	352− 0	64	8	96	3	1.47	3.52L	26.90L	408.34L	C	B		460147366F		8	1	32	X1721−361A		139	8
17212−3207	14.0	60	355+ 2	33	6	95	3	4.41	6.83	4.89L	81.32L	EE	AA B	9	6601233103		1						
17212−3258	15.7	25	354+ 2	31	6	95	3	6.72	3.14	6.39L	121.17L	DD	AA	9	8702000120								
17212−3503	15.8	9	352+ 0	58	10	96	2	2.79	4.98L	23.61L	472.01L	D	AC		860145113F		1						
17212−3714	16.8	18	351− 1	39	8	96	3	2.03	4.08L	30.10L	492.32L	C	AA		840021332F		6						
17212−3633	16.9	12	351− 0	21	8	96	3	3.36	2.56:	16.36:	243.65L	DEE	AADF	0	665026646F		8	1	32	X1721−365		46	8
17212−3431	17.0	49	353+ 1	27	10	95	3	1.84	6.28L	54.61L	779.15L	D	CBD		850147630F		6						
17213−3841	18.0	11	349− 2	21	7	96	3	21.09	12.07	3.30	277.09L	BCD	AAB	1	450132130F			1	7	−3811837		77	
17213−3952	18.3	21	348− 2	66	8	96	3	.59	1.10L	5.37L	139.46L	E	BF		340130042F								
17213−3843	19.2	42	349− 2	53	9	97	2	.95	.62:	29.13L	411.22L	DE	AB	0	440032040F								
17213−3724	19.5	47	350− 1	36	8	96	3	1.43	1.52	10.19:	407.17L	EEE	AB	6	651220000F								
17213−3239	19.7	37	354+ 2	21	6	95	3	2.70	1.97	6.11L	105.92L	EE	AA H	9	9701112413		6						
17213−3655	19.7	55	351− 1	81	8	96	3	1.53	1.35:	33.86L	678.67L	CF	BD M	0	740022020F								
17213−3734	20.0	28	350− 1	48	8	96	3	1.82	1.35:	40.59L	388.03L	EF	AB D	8	550234555F								
17213−3353	20.4	27	353+ 1	77	8	95	3	5.42L	3.75	44.14:	645.60L	CD	MB		660334140F								
17213−3624	20.6	55	351− 0	34	7	96	3	3.68	3.37L	25.92L	360.00L	C	AE		560133300F			1	13	208780 MA		1	82
17213−3231	20.9	28	355+ 2	33	7	95	3	1.06	.78	5.05L	106.29L	CE	BB	1	6701100103								
17213−3020	22.4	19	356+ 3	91	7	95	3	.89	2.48L	3.14L	37.12L	D	BB		4601512213								
17213−3703	22.7	60	351− 1	44	8	96	3	1.73	1.69:	132.98L	219.95L	CD	AA CE	2	859026663F		2						
17213−3023	23.1	56	356+ 3	41	6	95	3	18.48	15.54	3.49L	39.45L	BC	AA 3	0	3601500113	13							
17213−3437	23.1	58	353+ 1	34	8	95	3	3.10	8.38	27.37L	660.03L	ED	AA	9	760333330F		6						
17213−3526	23.8	52	352+ 0	35	10	96	3	5.05L	7.03	215.70L	879.17	C E	DC C		550151333F		2	1	32	X1721−354		127	2
17214−3933	24.3	20	349− 2	42	7	96	3	.92	.49	12.06L	152.78L	CE	BC	5	940310012F		8						
17214−3032	24.4	51	356+ 3	18	6	95	3	2.22	2.09	3.20L	44.81L	EE	AAC	3	2500100003								
17214−3522	24.8	31	352+ 0	40	11	96	3	5.68L	1.71:	21.91	879.17L	EE	BB		550061243F		2						
17214−3748	25.4	22	350− 1	58	8	96	3	.72	1.95L	9.41:	291.89L	D E	BF DB		350245441F								
17214−3756	25.6	6	350− 1	28	6	96	3	2.30	6.92	84.22	2817.30L	CCE	CAAA	4	328135421F		7						
17214−3617	26.0	7	351− 0	27	7	96	3	2.70	1.87	27.76L	354.33L	DD	AB DG	4	560231100F								
17214−3709	26.0	33	351− 1	26	8	96	3	3.28	3.07	29.48L	423.95L	DD	AA D	0	650035231F								
17214−3049	26.3	20	356+ 3	55	7	95	3	2.62L	3.16	4.81	48.22L	CC	AAB		4500100013			2	14	454−PN 21 PI		12	
17214−3546	27.8	29	352− 0	28	7	96	3	6.93	3.54	20.22L	388.55L	ED	AA	9	360232101F								
17214−3004	28.9	42	357+ 3	32	6	95	3	2.29	2.13	2.96L	32.25L	EF	AA	9	5601110003								
17214−3730	29.1	43	350− 1	26	7	96	3	3.55L	2.22	27.11:	92.15:	DDE	CB D		560233433F								
17214−3251	29.2	23	354+ 2	36	7	95	3	4.41	2.75	6.84L	96.32L	BC	AA	1	8701000000								
17214−3907	29.3	16	349− 2	43	8	96	3	1.06	.62:	14.59L	142.42L	CE	BD H	1	960112021F		1						
17214−3028	29.5	48	356+ 3	20	7	95	3	1.95	.91	3.14L	42.24L	DE	AA	8	3501200113								
17214−3653	29.6	23	351− 1	69	10	94	2	2.59L	1.62	15.64L	205.82L	E	B		660041103F		8						
17215−3237	30.1	13	354+ 2	39	6	95	3	13.86	9.48	3.94L	83.26L	FE	AA	9	9700312413	26	6	1	32	X1721−326B		107	2
17215−3638	30.7	42	351− 1	37	7	96	3	3.82	2.80	30.06L	438.10L	CD	AA	4	550120001F								
17215−3630	30.9	3	351− 0	30	7	96	3	8.86	9.54	29.52L	363.80L	CC	CABG	6	650134546F		8						
17215−3853	31.0	31	349− 2	83	8	96	3	.81	.69L	19.43L	227.94L	D	BD		950110010F			1	23	OCL 1007		260	
17215−3315	31.2	15	354+ 1	47	8	95	3	1.47L	2.67	9.09L	134.73L	F	AA F		7703001110								
17215−3540	31.3	34	352+ 0	21	7	96	3	5.87	5.56	19.96L	328.26L	DE	AAH	9	560033220F		1						
17215−3525	32.5	42	352+ 0	65	11	96	3	1.73	7.03L	26.10L	879.17L	E	A M		550153343F		2	1	32	X1721−354		5	2
17215−3000	33.9	17	357+ 3	42	6	95	3	1.63	1.15	2.85L	31.70L	CD	BA	5	6600110003			1	16	08596		32	
17215−3847	33.9	34	349− 2	39	15	94	2	.76:	1.46L	3.03L	34.93	D	D C D		774220040F								
17215−3454	34.0	27	353+ 0	26	8	94	2	3.88L	2.16	28.19L	369.75L	E	AA		660131321F		2						
17215−3222	34.9	49	355+ 2	33	6	95	3	3.04	3.01	4.34L	69.49L	FE	AACE	9	6600000113								
17215−3551	34.9	5	352− 0	46	7	96	3	11.60	11.34L	19.97L	341.34L	F	AA	9	462255534F		C						
17215−3605	34.9	12	352− 0	26	8	96	3	2.30	3.60L	24.24L	259.83L	C	BBCG	0	462048656F		A						
17215−3945	35.0	57	349− 2	25	7	96	3	1.80	.99	12.16L	108.70L	CE	AB	1	350120220F		2						
17215−3622	35.2	39	351− 0	32	7	96	3	7.46	4.77	28.78L	358.13L	BC	AA	0	560032200F								
17215−3718	35.6	18	351− 1	26	8	96	3	3.96L	1.56	20.42L	415.25L	D	BGG		650111342F		6	1	32	X1721−373		17	6
17215−3336	35.7	46	354+ 1	28	7	95	3	5.83	4.79	8.23L	162.74L	CC	AA	9	3701100200								
17215−3435	35.9	53	353+ 1	23	10	95	3	3.69L	9.50:	305.36L	660.03	D E	HDGB		860355330F		6	1	32	X1721−345		26	6
17216−3352	36.1	13	353+ 1	43	11	95	3	5.28L	6.15L	29.68	647.35L	E	DD		560411230F								
17216−3106	36.6	15	356+ 3	59	9	94	2	1.18	.94L	5.03L	71.96L	D	AA		7602000113								
17216−3334	37.6	42	354+ 1	65	9	95	2	1.72	1.99L	9.56L	211.30L	C	AB		3701100200								
17216−3607	38.4	21	352− 0	28	8	96	3	1.66	1.57	19.00L	234.09:	CE F	AA E	0	460027754F		A						
17216−3014	38.5	51	356+ 3	52	8	94	2	1.51	.82	3.11L	42.01L	DE	AB	0	4602200113								
17216−3758	38.7	15	350− 1	61	8	96	3	2.65L	5.68	84.22L	2817.30L	C	B E		320136540F		7	1	32	X1721−379		84	7
17216−3554	39.1	31	352− 0	45	9	96	3	1.49:	1.68	19.39L	242.54L	DD	BAGJ	0	460244544F		C						
17216−3801	41.4	21	350− 1	31	6	96	3	148.31	410.16	1642.55	2817.30	BBDD	AA A	3	320335540F		7						
17216−3816	41.8	22	350− 1	25	7	96	3	2.77	.55	28.23L	341.67L	CE	AC	1	550110041F			1	40	M3 (III) 3		14	105
17217−3136	42.0	1	355+ 2	37	7	95	3	1.48	.78	4.45L	54.39L	DE	AB	5	7703000103								
17217−3600	42.7	44	352− 0	39	7	96	3	1.91	3.05	26.31L	342.02L	ED	AA	9	460030100F								
17217−3518	42.7	40	352+ 0	26	10	95	2	2.04	2.01	30.52:	282.57L	DEF	ABDG	0	570243450F								
17217−3454	42.8	38	353+ 0	54	11	95	2	3.58	4.34L	22.52L	312.55L	D	AA		660140121F								
17217−3652	44.3	45	351− 1	51	13	94	2	3.75L	2.55L	8.82	195.29L	D	DGDD		660121101F								
17217−3040	44.5	24	356+ 3	62	7	95	3	1.79L	1.08	4.04L	44.63L	E	BI		2501200013								
17217−3823	44.5	48	350− 2	29	6	96	3	2.97	3.98	23.38L	290.32L	EE	AA	9	650100110F								
17217−3202	44.6	57	355+ 2	30	6	95	3	1.79	2.09	4.83L	61.53L	FE	AA	9	6600222003								
17217−3441	44.8	23	353+ 1	49	9	94	2	1.85	2.62	18.43L	660.03L	DE	ABM	0	460240000F								
17217−3940	45.1	28	349− 2	47	9	123	2	1.04L	.96L	2.17	21.95L	E	EKHC		770340220F		2						
17217−3436	45.5	35	353+ 1	20	8	95	3	3.69	4.54L	353.62L	561.65:	C F	CBIIB		760374330F		6	1	32	X1721−345		118	6
17217−3446	45.6	60	353+ 0	21	8	95	3	7.63	4.18	19.19:	315.71L	FDD	AAIC	9	560344360F		2						
17217−3916	45.8	42	349− 2	20	6	96	3	96.92	70.05	27.78:	145.56L	FEF	AA E	9	964020000F	42							
17217−3403	45.9	46	353+ 1	43	8	95	3	6.35	17.19	29.38L	580.32L	DD	BC	1	660545633F		1	2	22	S11		377	5400

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic Coords		SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α δ h m. ° ′	α (s)	δ (″)	l	b	(″)	(″)	(°)		(Jansky)															
17217−3538	46.3	36	352−	0	30	7	96	3	2.02	1.87	22.25L	849.20L	CE	AA	0	450021000F								
17217−3452	46.7	16	353+	0	36	8	95	3	2.73	3.14	21.84L	308.47L	DD	AAA	9	670240100F		2						
17217−3905	46.9	25	349−	2	29	7	96	3	1.36	.92	6.39L	148.45L	CC	AB	0	960022010F		1						
17218−3510	48.3	23	352+	0	28	9	96	3	3.79L	2.50:	22.66:	121.03	EDD	BADB		684112130F		1						
17218−3129A	49.5	52	355+	2	37	6	95	3	1.25	1.47L	1.99L	48.22L	D	BA I	8	770211113								
17218−3530	49.6	21	352+	0	38	7	116	3	4.22L	2.25	21.62L	386.18L	F	AA G	0	460124433F		2						
17218−3704	50.3	50	351−	1	37	7	96	3	8.43L	13.88:	419.91	986.82:	CFD	DDDB	0	849124333F		2	1	32	X1721−370		59	2
17218−3231	50.9	15	355+	2	48	7	95	3	1.56	1.66	8.17L	92.91L	CD	AA D	0	6702100203								
17218−3707	50.9	27	351−	1	41	7	96	3	1.77	1.47	419.91L	326.49L	CE	BC	0	760225333F		2						
17218−3443	52.1	51	353+	0	48	8	95	3	2.72	2.72	28.11L	319.85L	FF	AA	9	460243360F								
17218−3126	52.3	4	355+	2	59	6	95	3	2.03L	1.04	3.24L	47.63L	E	BA		7702211113								
17218−3631	53.0	49	351−	1	32	6	118	3	2.89	1.57:	26.91L	395.76L	CE	AACK	2	450124453F		8						
17218−3943	53.7	21	349−	2	21	7	96	3	4.10	2.02	11.35L	162.33L	BC	AA	1	240240220F		2						
17219−3907	54.0	17	349−	2	37	8	94	2	.71	.56:	5.84L	79.24L	EF	BB	0	960012000F		1						
17219−3548	54.2	21	352−	0	38	7	96	3	2.76	5.06	59.51	417.43L	CCD	AAA	0	460244632F		C						
17219−3207	54.6	40	355+	2	39	7	95	3	3.93	2.17	6.10L	67.05L	BC	AA	6	7500200003								
17219−3240	55.5	54	354+	2	19	7	95	3	2.33	2.65	8.10L	101.88L	FC	BAEC	8	9611213000		2						
17219−3256	56.9	46	354+	1	53	7	95	3	1.66	2.17	8.59L	101.78L	EF	AA	9	7803000110								
17219−3627	58.5	35	351−	1	41	6	96	3	2.82	2.29	26.62L	390.01L	EF	AA	9	450124200F								
17219−3024	58.6	16	356+	3	37	6	95	3	.96	1.65	3.50L	33.68L	DC	AA	5	3601111113								
17219−3654	59.6	26	351−	1	43	7	96	3	3.75	2.17	26.28L	293.12L	ED	AA	8	751110100F								
17219−3845	59.7	52	349−	2	28	9	96	2	.59	1.58L	16.83L	260.93L	D	B D		841210020F								
17219−3918	59.9	52	349−	2	59	7	96	3	1.47	1.10L	14.90L	207.99L	C	AE		950030000F								
17220−3118	0.1	47	356+	2	28	6	95	3	5.64	5.33	3.81L	46.47L	FE	AA	9	7711200003								
17220−3523	0.2	51	352+	0	41	7	95	3	4.40	4.16	24.86L	314.79L	CC	AAC	7	570143320F		2						
17220−3615	1.3	24	352−	0	52	9	96	2	1.84	5.48L	20.53L	6195.88L	F	ACD		320253432F		7						
17220−3002	1.6	25	357+	3	44	7	95	3	.80	2.36L	2.99L	30.48L	C	BD M		6601000103								
17220−3213	1.6	37	355+	2	57	8	95	3	3.17L	1.62	7.72L	75.70L	D	J B		8501100003								
17220−3607	1.7	5	352−	0	40	8	96	3	3.56	4.77L	1272.53L	6195.88L	E	AD		321063433F		2						
17220−3609	2.7	55	352−	0	29	6	96	3	3.55	41.77	1272.53	6195.88	CDFE	BCAA	1	320263411F		2	2	20	G351.601		64	
17220−3104	3.2	48	356+	3	57	9	95	2	.72	.78L	6.03L	66.10L	D	BC		6602100113								
17220−3435	3.3	33	353+	1	32	9	95	3	4.57L	3.74	37.04L	324.67L	D	FBD		760056530F		6						
17220−3510	3.8	50	352+	0	26	9	96	2	2.89	4.21:	16.24:	355.06L	DFF	AAE	0	660022130F		1						
17220−3407	4.2	5	353+	1	22	8	95	3	24.72:	41.20	1181.61:	8543.51L	BDF	DBDI	0	733553133F			3	22	S11		326	5400
17220−3027	5.7	44	356+	3	35	10	94	2	.96	.83L	3.96L	45.83L	D	BB		3501111123								
17220−3131	5.8	39	355+	2	52	9	95	3	1.18	1.47L	4.04L	45.43L	F	AB	2	7703311113			1	40	A0/1 IV 2		9	97
17221−3038	6.1	5	356+	3	25	5	95	3	1.30	8.69	3.15:	40.17L	CCE	AAC	1	2500300003			2	14	454−PN 24 PI		1	
17221−3306	6.2	9	354+	1	32	8	95	3	1.70	1.72	7.71L	129.51L	BC	DD	1	6703212200								
17221−3220	6.7	44	355+	2	35	7	95	3	9.16	6.38	7.45L	92.52L	EC	AAFI	8	7502110113	13							
17221−3245	8.2	2	354+	2	41	7	95	3	2.16	1.26	8.19L	98.73L	BC	AA	0	9702201100								
17221−3636	8.9	47	351−	1	50	7	96	3	1.54	1.02:	51.36L	553.76L	CF	ABE	0	350031220F								
17221−3107	9.3	33	356+	2	29	7	95	3	.87	1.07L	3.73L	48.05L	C	BBG		6701100113								
17221−3619	9.4	16	351−	0	28	6	96	3	42.38	244.80:	2643.74	4669.10:	BBDD	DCBA	0	33A033332F		7	5	20	G351.467		21	
17221−3841	10.0	1	350−	2	34	6	96	3	.77	.86L	7.83L	184.96L	C	BDI	1	550230030F								
17221−3442	10.5	49	353+	0	41	10	95	3	3.78L	2.72L	28.11	321.36L	E	FCC		460321150F								
17221−3645	10.5	39	351−	1	37	7	96	3	2.44	2.41	17.17L	285.10L	FF	AA	9	850120120F		2						
17221−3824	10.5	59	350−	2	25	6	96	3	4.77	2.99	12.66L	196.20L	EE	AA	9	560210110F								
17221−3114	10.6	30	356+	2	46	7	95	3	1.75	1.53	3.77L	41.44L	DF	AA	9	7701201113								
17221−3309	10.7	37	354+	1	34	8	95	3	.80L	1.70	25.89	125.24:	CCD	BABC		6701212010								
17221−3533	10.7	37	352−	0	25	8	95	3	4.31:	27.24	355.91:	849.20	CCDF	EBDB	2	35C043333F		2						
17221−3405	11.7	38	353+	1	64	11	94	2	3.11L	23.27	41.61L	402.60L	D	EC G		660669612F			4	22	S11		452	5400
17222−3929	12.1	34	349−	2	40	8	96	3	.98	.51:	13.42L	171.73L	DE	BC	0	840000000F								
17222−3639	12.2	40	351−	1	46	8	94	2	2.39	2.32:	13.31L	283.13L	DE	AA	0	260010110F		2						
17222−3047	12.4	15	356+	3	38	7	95	3	11.47	8.79	3.82L	44.98L	DD	AA	9	2502100103	05							
17222−3017	14.5	54	356+	3	21	5	95	3	5.97L	4.34	1.55L	36.96L	D	AA	0	4600212003		2						
17222−3149	15.2	22	355+	2	33	7	95	3	2.04	1.17	6.62L	52.94L	CE	AB	0	3702033103		3						
17222−3937	15.2	5	349−	2	80	14	94	2	1.76L	1.43L	4.08L	27.47	D	BMCB		860021131F								
17222−3328	16.8	6	354+	1	48	8	95	3	2.48	1.62L	5.94L	112.15L	D	ABJ		5802100200								
17222−3839	17.1	52	350−	2	24	13	94	2	.95L	1.34L	3.75:	31.53	FD	FC		470010030F								
17223−3607	18.2	25	352−	0	37	7	96	3	3.79L	2.65	1272.53L	6195.88L	E	BAC		320154500F		2						
17223−3341	18.3	36	354+	1	37	8	95	3	5.64	5.13	22.44L	324.72L	FF	AA	9	360441212F								
17223−3138	19.5	4	355+	2	31	7	95	3	1.71	1.01:	6.26L	46.47L	FD	AA	9	6703000313		4						
17223−3526	20.6	48	352+	0	43	9	96	2	2.16	1.98	39.48L	361.74L	DF	BBD	8	560021100F								
17223−3043	21.0	22	356+	3	60	8	95	3	1.10	.99L	3.51L	42.57L	C	AB	4	3501200103								
17223−3156	21.7	22	355+	2	38	7	95	3	6.02	2.90	6.85L	85.10L	BC	AA D	1	5500202103								
17223−3602	21.7	37	352−	0	92	9	96	3	5.61L	4.69L	21.54	492.54L	E	BB		350034300F								
17223−3233	21.9	4	355+	2	44	8	95	3	1.64	1.34	7.62L	114.74L	FF	AAI B	9	7601000103								
17223−3736	21.9	3	350−	1	24	7	96	3	1.45	.91	31.29L	324.00L	CE	ABF	0	350110000F								
17223−3915	22.3	2	349−	2	44	6	96	3	4.14	1.82	15.38L	181.80L	BC	AA	0	950120040F								
17223−3723	22.6	6	351−	1	72	8	94	2	.73	.70L	4.10L	58.56:	D	D CBDE		580200243F								
17223−3225	23.4	30	355+	2	27	7	95	3	1.13L	11.05	11.30	91.47L	CC	BAB		7502222013								
17223−3741	23.6	44	350−	1	35	6	96	3	12.01	13.36	4.34	314.60L	EDD	AAB	9	150110000F								
17224−3630	24.0	23	351−	1	26	7	96	3	1.81	1.67:	15.35L	296.91L	FF	BA	9	250131220F								
17224−3507	24.4	59	352+	0	87	10	95	3	1.64L	4.43L	23.73	413.73L	D	AGB		664020000F								
17224−3846	25.0	13	349−	2	37	7	96	3	19.73	12.54	18.91L	184.27L	FF	AAD	9	751030000F								
17224−3956	25.0	55	349−	3	39	6	96	3	1.40	.61	5.40L	128.91L	DC	AA	1	240000020F								
17224−3243	25.4	47	354+	2	39	7	95	3	1.22	.82:	4.83L	105.69L	FD	BB	1	9604101210								
17224−3517	25.6	31	352+	0	26	7	95	3	1.49:	3.23	22.54L	367.05L	DC	BALH	3	560243320F								
17224−3337	26.2	43	354+	1	36	11	95	3	1.52	1.99	6.68L	80.15L	CD	BBCH	4	2814101200								
17224−3305	26.3	30	354+	1	47	8	95	3	2.84	2.21	5.89L	120.21L	EE	AA	7	5803311100								
17224−3126	26.5	5	356+	2	41	7	95	3	1.49	1.07	5.87L	83.91L	CE	AAMA	0	9723121113		4						
17224−3514	26.9	32	352+	0	24	7	95	3	3.58	3.52	56.31L	341.00L	FE	AAI	9	660244020F								
17224−3622	27.7	15	351−	1	86	9	96	3	1.42	4.16L	2643.74L	348.35L	E	A		160154342F		7						
17224−3656	28.7	58	351−	1	87	10	95	2	1.11	3.60L	38.51L	634.36L	D	B		750312331F		7						
17224−3346	28.9	51	354+	1	55	8	95	3	3.02	2.59:	41.76L	427.49L	FD	AAI E	7	360134774F		1						
17224−3056	29.4	2	356+	3	42	7	95	3	2.06	.95	3.62L	37.54L	CE	ABF	1	5701111323								
17224−3604	29.6	10	352−	0	60	9	95	2	1.59	1.70L	27.44L	505.00L	D	ABB		350044210F								
17225−3159	30.1	5	355+	2	25	7	95	3	1.60	1.36	7.03L	86.68L	FF	AA	9	5500301103								
17225−3201	30.3	4	355+	2	36	7	95	3	2.26	1.29	7.08L	87.92L	CD	AA	0	5501201003								
17225−3854	30.6	10	349−	2	49	19	94	2	1.60L	1.50L	2.50L	25.74	D	BC		870011020F								
17225−3544	30.9	38	352−	0	35	7	95	3	2.15	2.54	28.42L	374.17L	CE	AACA	0	260138221F								
17225−3426	31.2	45	353+	1	21	8	95	3	50.88L	137.40:	3344.21	7396.27	CDD	EBCA	0	931434333F								
17225−3005	31.8	9	357+	3	29	7	95	3	1.42	1.36	2.91L	27.86L	FE	AB	0	4711000103								
17225−3549	32.5	53	352−	0	30	8	94	2	2.21	1.95:	19.16	129.35:	DEFE	CCBB	0	370213421F								
17225−3654	33.2	60	351−	1	22	6	119	3	.83:	4.17	48.78:	153.69:	DDDE	CABA	1	960222331F		7	1	32	X1722−369		21	7
17225−3303	34.5	57	354+	1	56	12	95	2	1.07	1.48L	10.18L	120.82L	C	BF		5802211100								
17225−3714	34.9	52	351−	1	61	7	96	3	1.07	2.94L	33.98L	394.19L	E	BFG		650410000F								
17225−3322	35.3	54	354+	1	50	8	95	3	4.36	2.58	6.81L	80.15L	CF	AA	9	4801100100								
17226−3351	37.9	50	354+	1	38	9	96	2	1.94L	2.24	28.21:	279.40L	FE	BCC		970123440F								
17226−3614	39.0	14	352−	0	42	8	96	3	1.37:	3.36L	25.88	257.38L	C D	FCB		260221100F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17226−3147	39.1	39	355+	2	33	7	95	3	2.45	2.77	6.76L	79.27L	DD	AA	0	2703143003		3	1	32	X1722−317		27	3
17226−3626	39.1	20	351−	1	64	6	96	3	4.03L	1.98	35.28L	562.76L	D	B D		550041000F								
17226−3222	40.0	42	355+	2	38	8	95	3	1.51	1.15	4.96L	66.44L	CE	ABE	2	7501124433		4	1	17	2441		23	
17226−3813	40.8	53	350−	2	38	6	96	3	3.61	4.36	22.47L	224.95L	FF	AA I	9	550123022F								
17227−3513	42.0	14	352+	0	82	9	94	2	3.67L	2.05	26.35L	227.35L	F	I B		660164020F								
17227−3444	42.1	2	353+	0	61	6	95	3	2.51	3.71L	24.21L	347.23L	D	ACH		460031140F								
17227−3809	42.5	33	350−	2	57	9	94	2	.84	.64L	7.43L	92.33L	D	CF	0	460122000F								
17227−3137	42.8	45	355+	2	42	7	95	3	1.78	1.39	6.53L	57.67L	ED	AAD	9	9703200203		4						
17227−3842	43.7	20	350−	2	63	16	94	2	1.52L	1.52L	3.47L	30.03	D	E B		774030150F								
17227−3134	43.8	56	355+	2	42	7	95	3	1.90:	2.59	6.46L	71.12L	FF	AA	9	9703210003								
17227−3619	44.5	35	352−	1	24	6	96	3	1.72L	12.73	74.77:	487.83L	DF	BAAB		550140222F								
17227−3527	45.1	18	352−	0	31	10	95	3	6.15L	2.13L	95.74	847.89L	E	I BCA		550122332F								
17227−3602	45.1	15	352−	0	36	6	95	3	3.00	2.43	22.83L	453.24L	FF	AAC	9	550035200F								
17227−3934	45.2	33	349−	2	39	6	96	3	1.16	1.45L	14.90L	168.80L	C	AFF		740232441F		2						
17227−3623	45.2	43	351−	1	40	6	96	3	1.20	4.00	25.01L	495.51L	DC	AALN	0	550141111F								
17227−3821	45.6	3	350−	2	28	7	96	3	2.59	1.20	23.57L	287.77L	CD	AA	7	550130010F		1	20	G349.842		78		
17227−3440	46.7	36	353+	0	35	9	95	3	6.88L	3.72L	30.30	352.98L	D	EB		960211000F								
17227−3154	47.2	40	355+	2	23	7	95	3	4.18	1.56	3.91L	66.32L	BC	ABF	0	4702102103								
17228−3829	48.0	28	350−	2	32	6	96	3	2.28	1.97	18.19L	270.47L	CC	AA 3K	2	440011330F								
17228−3104	48.1	57	356+	2	25	7	95	3	1.45	1.27	5.58L	71.69L	CC	AB	0	9600200003								
17228−3604	48.1	37	352−	0	24	7	94	2	1.59L	1.22	7.98:	241.04L	FF	EB3		560023210F								
17228−3644	48.6	40	351−	1	37	6	96	3	3.26	1.54	32.60L	484.14L	EE	AB	9	850131440F		2						
17228−3825	48.9	7	350−	2	80	7	96	3	.92	1.92L	25.00L	282.47L	D	AB		550031220F			1	20	G349.842		171	
17228−3558	49.4	8	352−	0	29	7	95	3	.96:	1.61	19.62	445.13L	EFC	ABAH	0	450122110F								
17228−3959	49.5	18	349−	3	20	6	96	3	17.62	8.99	19.30	116.20L	BCD	AAAB	0	250010000F	17		2	1	V644 SCO		4	3
17228−3345	49.7	58	354+	1	52	13	95	3	4.30L	6.36L	13.07:	256.32	FE	EBDD		870321343F								
17228−3430	50.1	41	353+	0	33	6	95	3	4.69:	19.09	175.40:	7396.27L	CCD	CAAG	3	93A525455F								
17228−3711	51.2	46	351−	1	61	9	94	2	.83	.97L	9.22L	200.45L	F	CEL		760433041F		1						
17228−3525	51.6	0	352−	0	51	7	95	3	1.79	1.77:	95.74L	847.89L	CF	AC	3	550030110F								
17228−3638	51.9	17	351−	1	58	8	94	2	.95	3.13L	11.41L	131.98L	D	AD		460230250F		2						
17228−3301	53.3	36	354+	1	54	8	95	3	4.62	2.84	7.03L	80.11L	BC	AA	0	6831310000								
17229−3540	54.3	57	352−	0	48	9	95	2	1.45	1.98L	21.53L	410.96L	F	BCE	5	460137210F								
17229−3123	54.7	29	356+	2	26	19	94	2	1.77L	2.21L	8.94:	93.32:	DD	HF		9604011313		4	1	32	X1722−313		18	4
17229−3537	55.8	18	352−	0	32	8	95	3	1.17L	1.34	25.61	273.90L	EC	EBC	6	470112001F		2						
17229−3543	56.3	39	352−	0	23	6	95	3	1.47	4.58	72.83:	171.51	CCDF	BAAA	0	374136221F								
17229−3509	56.4	51	353+	0	51	7	94	2	3.16L	2.66	18.56L	422.71L	E	AB	0	660033200F								
17229−3838	57.4	8	350−	2	36	6	96	3	3.00	2.99	17.79L	212.80L	BD	AA	4	340012130F								
17229−3418	57.8	53	353+	1	28	8	94	2	26.44:	79.83L	1626.37L	5537.46	C F	DEI B		931419430F								
17229−3027	58.4	43	356+	3	36	7	95	3	3.13	3.39	4.08L	46.04L	CC	AA E	0	1622113213		2						
17229−3017	58.4	50	357+	3	23	7	95	3	4.03	4.55	4.06L	42.65L	FF	AAIB	9	2600100113								
17229−3045	59.4	29	356+	3	65	7	95	3	1.39	1.76L	4.59L	61.73L	C	ADIE		3601211003								
17230−3504	0.2	39	353+	0	48	8	94	2	1.62L	1.79	31.26L	958.08L	E	FA		650045533F		3						
17230−3807	0.2	42	350−	2	42	6	96	3	4.98	2.44	25.16L	310.12L	BC	AA	0	750022000F								
17230−3348	0.3	47	354+	1	24	7	95	3	2.60	7.38	24.55:	316.76L	CCF	BAI	1	872323433F								
17230−3847	0.6	28	350−	2	68	12	95	2	.55	1.63L	18.28L	213.52L	D	C		740131000F								
17230−3707	1.2	51	351−	1	39	6	96	3	5.51	2.63	16.00L	318.83L	DC	AA J	5	760232031F		1						
17230−3850	1.6	2	349−	2	48	7	96	3	1.50L	7.70	5.55:	203.29L	CE	AA		742240020F								
17230−3047	2.5	53	356+	3	30	7	95	3	2.06	1.66	4.24L	47.95L	FD	AA	8	3601211003								
17230−3042	2.6	59	356+	3	26	9	94	2	1.77L	1.08	4.07L	48.51L	F	B		2601211103								
17230−3517	2.8	16	352−	0	24	6	95	3	3.40:	24.07	1386.03L	1090.58L	CC	FCC G	0	550037343F		1	1	32	X1723−353		55	1
17230−3406	3.0	11	353+	1	53	6	95	3	4.72	4.84L	26.05L	404.62L	F	AN		960433020F			1	3	RAFGL 5340		26	
17230−3723	3.9	36	351−	1	28	7	96	3	2.33	2.48:	24.31L	299.78L	CD	AB	0	460010342F								
17230−3110	4.0	25	356+	2	39	8	95	3	1.01	.93	2.98L	42.85L	FF	ABEI	9	9600100103								
17230−3817	4.3	9	350−	2	36	9	96	3	.98	2.00L	3.50:	277.56L	D E	BFC		550121054F		5						
17230−3459	4.5	6	353+	0	21	6	95	3	5.20	55.63	31.40:	958.08L	CCD	AAE	0	650025333F		3	3	14	392−PN 12 PI		8	
17230−3531	5.3	1	352−	0	23	6	95	3	2.76:	7.50	293.39:	847.89	CCDD	DCCA	2	554123433F								
17230−3704	5.6	12	351−	1	38	6	96	3	2.18	1.89L	13.17L	335.17L	C	AD D		861332021F			1	13	208814 K5		6	75
17231−3717	6.0	27	351−	1	52	8	96	3	.76:	1.17	33.82L	416.96L	DD	DA	0	650311000F								
17231−3903	6.1	15	349−	2	23	11	95	2	.81L	.55L	3.35	51.54	DD	NDIC		950222320F		3						
17231−3953	6.7	45	349−	3	56	7	96	3	.96	.66	12.47L	154.52L	CE	BB	0	240010000F								
17231−3650	8.2	36	351−	1	51	7	94	2	.90:	.84	10.43L	117.56L	EF	BC	0	870020000F								
17231−3617	8.3	58	352−	1	28	7	94	2	2.96	2.07	8.33L	85.54L	DE	ABEJ	3	670011230F								
17231−3520	9.4	15	352−	0	33	6	95	3	19.76L	90.57	1386.03	3066.86:	BEE	FBEB	1	439033353F		1	1	20	G352.398		45	
17231−3256	9.7	7	354+	1	53	8	95	3	1.72	1.18L	7.08L	118.93L	B	ABI		7501300400			2	13	208816		11	94
17231−3443	10.7	36	353+	0	26	6	95	3	3.02	2.87	44.48:	474.16L	DDF	CAFI	3	460015433F		3						
17231−3241	11.0	32	355+	1	64	10	95	2	1.14	.75L	10.75L	116.68L	D	ABF		8604210313								
17231−3941	11.3	55	349−	3	55	9	94	2	.77	.63:	5.43L	60.21L	DE	CBC	4	550121000F								
17231−3854	11.4	16	349−	2	31	9	96	3	.91	.57	17.20L	212.45L	CF	BB	0	940131020F								
17231−3557	11.8	0	352−	0	27	9	95	3	1.42	1.80	25.92L	454.79L	FF	BB	9	940314140F								
17232−3748	12.2	42	350−	1	28	6	96	3	4.99	5.35	28.42L	340.42L	FD	AA	9	650020210F		2						
17232−3301	13.1	28	354+	1	31	8	95	3	4.17	2.30L	7.80L	114.99L	C	AB		6811310000								
17232−3620	13.4	56	352−	1	26	6	95	3	11.48	11.23	8.33	500.81L	FED	AAC	9	651211220F								
17232−3424	13.8	34	353+	0	21	8	94	2	3.26	9.65L	69.48L	5537.46L	D	ACM		930534200F								
17232−3212	14.5	20	355+	2	36	10	95	3	3.69L	1.16L	9.28	70.40L	C	BE		8500100103								
17232−3658	14.6	53	351−	1	19	6	96	3	1.71	1.42	5.12	331.29L	CDE	AACC	0	860020111F								
17232−3936	15.1	51	349−	2	48	8	96	2	1.13	1.14L	10.49L	173.41L	F	BALC		740221120F		2						
17232−3905	15.2	0	349−	2	31	7	96	3	1.34	.66:	16.59L	211.81L	CE	AC G	0	940122320F		3	1	32	X1723−390		84	3
17232−3828	15.4	39	350−	2	23	5	96	3	2.91	1.28	2.90:	213.47L	BCD	AADL	0	440021240F								
17232−3909	15.9	24	349−	2	41	6	96	3	3.11	1.62	13.20L	172.31L	BC	AA	0	940120020F								
17232−3752	16.9	51	350	2	63	8	94	2	.75	1.40L	8.11L	142.30L	D	BCI		660020012F								
17232−3012	17.2	48	357+	3	40	13	94	2	.90	.97L	3.01L	63.59L	F	BFE		2500200003			1	16	08641		37	
17232−3223	17.2	6	355+	2	41	8	95	3	2.94	4.97	6.60L	80.54L	FF	AA	9	7504113113								
17232−3102	17.6	48	356+	2	49	8	95	3	1.77	2.11:	3.81L	51.39L	FD	AA	3	8631110113								
17233−3546	18.2	28	352−	0	84	8	94	2	1.58	3.34L	16.06L	311.95L	F	B		460334611F								
17233−3342	18.3	59	354+	1	51	7	95	3	1.71:	2.08	30.68L	585.58L	FD	AA	8	760300021F								
17233−3850	19.2	30	350−	2	40	6	96	3	.83	7.70L	6.10L	193.52L	C	BBA	0	950250000F								
17233−3238	20.4	8	355+	1	27	7	95	3	1.93	1.38	8.45L	105.42L	DD	BCG	7	8603200003								
17233−3132	20.6	47	356+	2	51	8	95	3	6.14	1.76	4.95L	51.38L	BE	AAH	0	9704110103			1	17	2443		72	
17233−3429	21.0	52	353+	0	35	8	95	3	3.58	5.01L	223.21L	2732.24:	F E	C DB		949653353F			3	20	G353.083		109	
17233−3018	21.9	60	357+	3	49	9	95	2	.76	.69L	2.48L	49.51L	D	AB		2600300013								
17233−3550	22.0	37	352	0	23	8	96	2	1.29	1.62:	34.59L	441.55L	DF	CCB	0	560421331F								
17233−3606	22.3	55	352−	1	26	5	117	3	4.50	228.80	8786.64	20397.13	CBCD	CAAA	0	618333343F		E	1	20	G351.790		51	
17233−3123	23.4	14	356+	2	27	7	109	3	1.86	1.63	6.13L	55.74L	CF	AADH	7	9603100303		4						
17233−3232	23.6	34	355+	1	38	7	95	3	2.82	2.06	6.89L	107.16L	FD	AA	9	6602213323								
17233−3015	24.0	24	357+	3	43	7	95	3	.98	.78:	2.45L	29.33L	EF	BB	1	2600300003								
17234−3515	24.4	56	352−	0	29	6	95	3	9.81	4.94	1386.03L	399.31L	BE	AAED	1	762233533F		1						
17234−3301	24.7	58	354+	1	30	6	95	3	6.18	5.95	3.61L	82.72L	CD	AA	9	5812310000								
17234−3023	25.7	39	357+	3	44	8	95	3	1.36	1.27:	3.94:	42.24L	FDC	ABFE	9	1602222113		2						
17234−3213	26.0	35	355+	2	43	7	95	3	2.30	3.12L	6.57L	104.62L	C	AAF		8500200103								
17234−3431	26.3	46	353+	0	17	6	95	3	32.92	305.11:	651.30L	378.37L	FB	BDG	4	963433455F			3	20	G353.083		79	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17234−3405	27.0	47	353+	1	24	6	95	3	1.78:	17.39	196.00	432.59L	ECD	BAC	0	960331100F								
17234−3509	28.4	45	353−	0	23	9	95	3	5.39	10.89L	14.85:	347.61L	F D	AAD	8	764342400F								
17234−3531	29.3	25	352−	0	63	9	95	3	6.81L	5.63L	21.15	847.89L	E	BA		754013030F								
17234−3357	29.4	1	354+	1	61	6	95	3	5.43L	2.74	50.74L	561.02L	F	AF		960257543F		1						
17234−3840	29.6	17	350−	2	49	7	96	3	1.30	2.34L	26.19L	204.77L	D	CCJ		341122020F								
17234−3246	29.8	40	355+	1	36	6	95	3	3.46	2.14	3.60L	85.32L	BC	AA	4	8612100210								
17235−3151	31.6	56	355+	2	40	8	95	3	1.35	2.18	6.05L	80.66L	FF	AABG	9	4704001213								
17235−3117	31.6	16	356+	2	52	8	95	3	3.31	1.97	4.94L	48.76L	EE	AA	9	9611200003								
17235−3457	31.8	16	353+	0	28	12	95	3	4.04L	4.74L	20.32L	167.89	D	GC		770033333F		2						
17235−3451	33.1	17	353+	0	71	9	96	2	4.64L	1.72	28.36L	553.76L	F	B		760041203F		2						
17235−3113	33.3	14	356+	2	19	7	108	3	3.68	1.42	4.69L	56.38L	DE	AA	0	9613100103								
17235−3309	34.5	39	354+	1	36	6	95	3	2.03	1.96	4.13L	86.77L	CC	AAEJ	3	4801101200								
17235−3328	34.6	47	354+	1	31	6	95	3	13.63	11.95	3.96L	76.20L	BC	AA	2	4802213500		6						
17235−3811	35.3	34	350−	2	27	6	96	3	1.77L	1.01	7.74L	237.11L	F	BAH	9	550054232F		7						
17235−3925	35.4	11	349−	2	86	12	94	2	1.74L	1.47L	1.60	81.04L	D	I B		950011100F								
17235−3421	35.6	7	353+	0	21	6	114	3	3.65	3.69	1626.37L	320.34L	CC	AAC	7	965648210F								
17235−3400	35.7	55	354+	1	70	7	95	3	4.98L	8.20	31.70L	443.05L	C	CA		960030110F								
17235−3737	35.7	27	351−	1	33	6	96	3	1.94	1.63	31.98L	275.24L	EF	AA	9	560221431F		2						
17235−3635	36.0	8	351−	1	42	6	96	3	1.82	1.92	25.12L	362.35L	DC	AA	7	460040100F								
17236−3226	36.1	1	355+	1	69	9	95	2	1.13	1.12L	6.74L	121.45L	D	BC		6504312303								
17236−3704	36.3	56	351−	1	29	6	96	3	2.64	1.26	34.33L	473.80L	CD	AA	4	850024121F								
17236−3205	36.4	37	355+	2	26	7	95	3	1.61	2.85	6.43L	101.52L	ED	BAC	9	7500010003								
17236−3229	36.5	8	355+	1	30	6	95	3	1.69	1.56	10.99:	89.36L	FCD	AALB	6	5602213423								
17236−3425	36.6	7	353+	0	36	11	95	3	3.55	4.99:	27.39L	406.53L	EF	BC	0	962534200F								
17236−3856	37.3	3	349−	2	73	18	94	2	1.35L	1.60L	5.45L	30.38	D	B	.	870020040F								
17236−3948	37.4	28	349−	3	84	9	96	2	.59	.32L	14.14L	114.81L	C	BF		840100000C								
17236−3602	38.0	27	352−	1	41	7	95	3	1.97	1.52:	18.98L	20397.13L	CD	BA	4	620124010F								
17236−3930	38.6	4	349−	2	42	8	96	3	1.15	.68:	15.96L	177.81L	DD	BBJ	0	745111200F								
17236−3455	39.9	26	353+	0	45	8	94	2	2.10	3.31	20.52L	264.15L	FE	BA D	0	770021223F		2						
17236−3938	41.6	7	349−	3	60	7	96	3	.62	1.26L	17.00L	131.47L	C	AFF		840211000F			1	13	208830 K5		9	88
17236−3003	42.0	0	357+	3	33	8	95	3	3.45	3.48	2.82L	32.30L	FE	AAH	9	2602200103			1	13	208831 A		15	88
17237−3259	42.4	6	354+	1	37	6	95	3	3.68	2.75	3.92L	82.72L	DD	AA	9	6801100400								
17237−3445	42.7	29	353+	0	40	9	95	3	2.01L	2.22:	39.85	493.76L	DE	CCDD		560027573F		3						
17237−3102	42.7	56	356+	2	35	8	95	3	63.47	24.45	4.49L	46.64L	CC	AAC	0	8622000003	23		4	13	208829 K0		5	86
17237−3215	43.4	55	355+	2	15	6	95	3	3.28	2.95	3.09L	80.85L	CD	AA	2	7503200103								
17237−3042	44.0	14	356+	2	53	8	95	3	1.27	.89	3.84L	43.22L	DE	AB	0	3601100003								
17237−3222	44.2	27	355+	1	76	7	94	2	1.09	2.93L	7.28L	141.66L	D	BC		6502100103								
17237−3359	44.3	12	354+	1	25	6	95	3	4.63L	5.80	28.27:	447.07L	CD	KADF		960033341F								
17237−3121	45.1	2	356+	2	40	8	95	3	1.40	1.88	5.33L	69.90L	CC	AA	0	9602200103								
17237−3631	45.3	46	351−	1	38	7	95	3	1.47	2.03	31.00L	370.42L	FE	AA	9	460021200F								
17237−3335	45.7	40	354+	1	36	6	95	3	5.33	7.23	7.62L	89.85L	BC	AA	0	2801100100								
17237−3306	46.9	40	354+	1	49	6	95	3	1.97	1.58	8.15L	133.50L	FF	AA	0	3701100100								
17237−3011	47.6	33	357+	3	24	7	95	3	18.88	11.35	3.03L	35.51L	FD	AAE	9	2603400003	66							
17237−3835	47.9	37	350−	2	61	7	96	3	2.06	1.61	19.27L	201.46L	DD	AA	4	340130110F								
17238−3013	48.2	56	357+	3	47	8	95	3	1.53	1.01	3.03L	36.35L	CE	AB	1	2601300003								
17238−3740	48.3	11	351−	1	33	7	96	3	1.07L	1.64	26.05L	273.17L	F	AAF	4	460231431F		2						
17238−3023	48.3	16	357+	3	32	8	95	3	7.12	6.56	3.22L	40.11L	DC	AA	9	2600231103		1						
17238−3530	49.2	57	352−	0	32	6	95	3	6.81	5.63	21.15L	372.23L	CC	AA	8	660041020F								
17238−3328	49.5	4	354+	1	64	9	95	2	1.01L	6.50	19.37	136.17L	CC	AA		3801313500			6	2	32	X1723−334B	55	2
17238−3713	49.9	22	351−	1	26	6	96	3	2.05	1.26	33.74L	295.95L	DD	AA	8	860121130F								
17238−3614	50.3	32	352−	1	17	7	95	3	1.75	1.02	7.59:	381.03L	CEE	ABE	0	660312210F								
17238−3055	51.4	21	356+	2	54	8	95	3	2.33L	1.33	5.59L	69.40L	D	AK		7601132313		1						
17238−3516	51.4	51	353−	0	25	6	95	3	3.84	30.70	769.30	3629.94L	CCF	BBAA	0	730113433F		1						
17238−3212	52.7	54	355+	2	29	6	95	3	2.29	1.26	3.36L	91.07L	CD	AA	0	7502100103								
17238−3758	53.0	8	350−	2	22	8	94	3	1.34	.72:	20.38L	324.24L	DE	BBJ	0	650122242F								
17238−3027	53.0	9	357+	3	36	7	95	3	2.76	1.97	3.34L	40.73L	DE	AA	9	1600230103			1	1	32	X1723−304	71	1
17238−3330	53.0	31	354+	1	52	6	95	3	7.58	7.87	7.09L	122.20L	BC	AA	0	3801313300			6	1	32	X1723−334B	98	2
17238−3320	53.7	23	354+	1	40	6	95	3	4.13	6.58	7.07L	127.10L	BC	AAK	1	3701200000								
17239−3810	54.3	33	350−	2	53	8	94	2	1.99	1.33	8.62L	93.38L	DE	AA	0	560034231F		3						
17239−3725	57.1	31	351−	1	43	6	94	2	2.00	1.18	7.90L	89.25L	CD	AB	0	670102120F		1						
17239−3435	57.5	1	353+	0	48	8	95	3	1.58	4.27:	52.94	293.17L	DDE	CCB	0	974221122F								
17239−3408	57.7	55	353+	0	21	6	95	3	4.55:	6.82	86.09	633.33L	CEE	BBAC	1	969547334F								
17239−3502	57.7	30	353−	0	19	6	95	3	5.88	6.81	20.98L	259.07L	EF	AAEG	9	760040344F			2	1	32	X1723−350	47	2
17239−3006	58.6	24	357+	3	42	10	95	2	3.21L	1.62	3.34L	37.45L	F	AA	9	2603400313								
17239−3132	58.8	11	356+	2	84	9	108	2	.95	2.23L	4.85L	69.83L	E	BB		9504211223								
17239−3958	59.7	33	349−	3	50	6	96	3	.49	.25:	12.13L	165.39L	CF	BC	1	730210010C								
17240−3846	0.4	18	350−	2	41	7	96	3	1.27	1.08	21.79L	214.21L	DD	ABC	0	842330100F								
17240−3008	0.5	15	357+	3	42	8	94	3	2.36	1.47	3.00L	37.86L	CD	AA	0	2603500103								
17240−3442	0.6	5	353+	0	22	6	94	2	1.90	2.24	31.22L	270.70L	DE	BCDE	1	970221540F								
17240−3736	0.6	43	351−	1	47	6	96	3	2.60	1.10	10.32L	264.38L	CE	AA	2	560121432F		2						
17240−3048	1.1	13	356+	2	34	8	95	3	1.11	2.23L	4.76L	68.87L	C	BAF		4600400103								
17240−3643	2.1	36	351−	1	25	6	95	3	2.87	1.22:	31.87L	417.43L	CF	AA	0	960143230F								
17240−3314	2.1	27	354+	1	21	7	95	3	3.61	2.29:	45.88:	118.46L	EFE	ADED	9	3802032300								
17240−3837	2.2	17	350−	2	59	7	96	3	2.84	1.61L	22.86L	279.85L	C	AA E	0	330030100F								
17240−3543	3.0	17	352−	0	52	7	95	3	1.45	1.23	22.77L	402.01L	DE	AB	1	561244651F								
17240−3420	3.8	18	353+	0	28	9	95	3	4.76L	1.72	46.75:	487.51L	FD	DBE		964222530F								
17240−3622	4.5	15	352−	1	38	6	95	3	3.83L	2.08	22.71	412.86L	CD	ACD		668211144F			C	1	32	X1724−363	73	12
17240−3528	4.6	2	352−	0	51	14	95	2	6.32L	3.54L	8.89	370.16L	F	FC		560031010F								
17240−3449	5.4	45	353+	0	26	6	95	3	41.06:	24.08	25.21L	204.44:	BC F	AAI C	2	571113040F								
17240−3028	5.7	34	357+	3	59	8	95	3	3.26L	1.71	3.96L	53.63L	E	AA	6	5601230003			1					
17241−3350	6.2	3	354+	1	53	7	95	3	1.69:	2.89	20.49L	542.29L	CC	AA	0	560322101F								
17241−3558	6.3	49	352−	1	26	6	95	3	1.87	.99:	27.35L	388.77L	CE	CCM	0	560222110F								
17241−3854	6.7	8	350−	2	39	14	94	2	1.28L	1.31L	3.07:	23.17	ED	DB		874130030F								
17241−3117	7.2	56	356+	2	52	6	95	3	1.14	.84L	5.84:	62.24L	D D	BCD	2	9603100203								
17241−3146	8.7	36	355+	2	48	6	95	3	2.77	1.91L	5.44L	86.80L	C	ACFD	0	2502000103								
17241−3708	8.8	29	351−	1	32	8	95	3	1.75	1.51:	23.04L	297.90L	FF	AC	0	860324373F								
17241−3822	9.2	40	350−	2	36	8	96	3	.65L	3.21	12.12L	287.96L	C	CCA		540431322F			A	2	7	323325	56	
17241−3306	9.3	53	354+	1	29	9	95	2	2.42	2.66L	26.50L	438.88L	F	AA		560120010F								
17241−3625	9.4	55	352−	1	64	8	94	2	2.26L	1.70	16.96L	147.27L	E	B		470343254F			C	1	32	X1724−363	169	12
17241−3928	10.3	23	349−	3	63	6	96	3	.58	1.34L	13.92L	175.18L	C	BB		640011200F								
17241−3245	10.4	30	355+	1	41	7	95	3	2.25	1.40L	6.00L	120.09L	C	AC		7502200310			4					
17241−3848	11.3	58	350−	2	47	6	96	3	2.12	2.14	16.75L	255.24L	EE	AA	9	840230100F								
17242−3507	12.0	19	353−	0	46	6	95	3	3.28L	3.62	43.17	401.11L	CD	AAA	0	563042200F			2					
17242−3513	12.2	37	353−	0	22	6	95	3	48.64:	198.50:	1766.74	3629.94	CBFE	ADCA	4	439014433F	72		1	3	20	G352.611	46	
17242−3859	12.4	44	349−	2	33	6	96	3	3.44	7.40	3.21	143.52L	FFD	AAAM	9	840020000F								
17242−3301	12.5	42	354+	1	16	5	95	3	3.36	3.53	29.43L	379.81L	DC	AA	8	560210100F								
17242−3154	12.7	14	355+	2	20	6	95	3	1.75	1.26	7.29L	89.66L	DF	AAC	9	4503100303			4					
17242−3424	13.3	41	353+	0	21	7	95	3	1.70	2.89	57.85	443.14L	CED	BABH	7	960332332F								
17242−3841	13.3	51	350−	2	37	6	96	3	1.59	1.05	22.85L	273.95L	DE	AA	9	330120000F								
17242−3739	13.5	29	351−	2	67	25	94	2	1.77L	1.86L	7.51L	48.92	D	D		480111243F			2					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17242−3321		13.5	40	354+	1	35	6	95	3	3.81	6.61L	22.51L	364.80L	C	AA	0	760120010F								
17242−3045		14.6	26	356+	2	31	5	95	3	6.93	5.04	2.37L	51.12L	BC	AAC	1	4600300003			1	14	454−SC 29 GI		71	
17242−3053		15.4	52	356+	2	46	5	95	3	1.85	1.34	2.92L	52.87L	DF	AAG	0	6611443523		1						
17242−3540		15.4	1	352−	0	36	6	95	3	5.39	14.31	155.62L	2637.43L	CD	ABHC	1	546056350F		2						
17242−3404		16.5	4	354+	0	21	5	95	3	9.47	10.90	19.49L	633.33L	CC	AA	6	960252102F								
17242−3803		16.5	0	350−	2	44	6	96	3	1.34	.89	24.38L	333.79L	CD	AA	3	640102030F		1						
17242−3329		16.9	51	354+	1	23	6	95	3	2.84	2.46	21.92L	337.31L	DD	AAB	9	760111330F		2						
17242−3335		17.3	26	354+	1	41	5	95	3	3.98	8.12	18.68L	402.12L	FE	AA	9	660112110F								
17242−3104		17.9	57	356+	2	46	7	95	2	8.59	3.20	4.38L	63.04L	CD	AA	0	9604102003			2	4	TMSS −30298		59	25
17242−3133		18.0	50	356+	2	41	6	95	3	2.81	2.23	6.85L	81.69L	DF	AAJ	9	9503101113								
17243−3922		18.3	23	349−	3	59	11	94	2	1.21L	.46L	3.06:	25.86	EE	FDEC		860000120F		4						
17243−3205		18.5	52	355+	2	32	6	95	3	1.71	1.48	5.98L	104.33L	DC	AA H	0	7601000003								
17243−3500		19.3	30	353−	0	61	9	95	2	1.46:	2.02	22.55L	266.43L	EE	BBG	0	560141336F		2						
17243−3715		19.5	53	351−	1	50	8	94	2	1.24	.86:	8.49L	162.14L	DE	BA	0	860001010F								
17243−3527		19.9	15	352−	0	30	6	95	3	6.32	3.54	24.60L	309.05L	BC	AAB	1	560030000F								
17243−3724		21.4	35	351−	1	26	6	96	3	21.64	24.46	4.26	304.60L	ECD	AAB	9	650013320F		1						
17243−3040		21.9	44	356+	2	47	5	95	3	1.08	.75:	3.95L	56.73L	CD	AB	1	3601200103								
17243−3505		22.6	21	353−	0	47	7	95	3	1.39	3.02L	43.17L	400.44L	C	BC		560131201F			2	20	G352.745		106	
17243−3414		23.2	8	353+	0	30	8	95	3	.96:	2.28	47.58	413.01L	EFE	CBC	0	960124333F								
17243−3555		23.5	42	352−	1	61	7	94	2	1.14	2.99L	19.72L	93.90L	D	B C		480043332F		8						
17244−3240		24.1	21	355+	1	24	6	95	3	1.91	1.35L	6.97L	121.26L	C	AAJ		5601300413		4						
17244−3751		24.3	36	350−	2	41	8	94	2	1.74	.98	3.33L	70.32L	DE	BEKG	0	670111230F								
17244−3657		24.3	33	351−	1	24	9	94	2	.76	.73L	6.98:	50.97:	D	FE CDDD		990210130F								
17244−3827		25.0	56	350−	2	25	6	96	3	22.91	11.12	18.25L	312.37L	CC	AA	8	440121220F	14	2						
17244−3814		25.7	18	350−	2	49	6	94	2	1.00	.69L	7.02L	63.17L	D	BC		560000000F								
17244−3707		26.7	10	351−	1	21	6	95	3	2.90	3.99	23.14L	72.68:	ED	F AA D	9	870225352F								
17244−3342		26.9	23	354+	1	30	6	95	3	1.84	2.15L	29.79L	385.60L	F	AAE	8	960131010F								
17244−3531		26.9	34	352−	0	22	6	95	3	2.11	2.96	53.42	2637.43L	CDD	AAA	2	540142012F								
17244−3536		27.3	42	352−	0	26	6	95	3	7.73	123.32	1231.86	2637.43	BBEF	BAAA	4	440336563F		2						
17244−3348		27.4	36	354+	1	24	5	95	3	8.62	9.30	18.32L	367.95L	EE	AA	9	560232101F								
17244−3011		27.5	14	357+	3	17	4	94	3	2.59	2.03	1.39L	44.37L	FF	AA C	9	6601212203		2						
17244−3251		27.6	21	355+	1	20	5	94	3	1.72	1.85	21.79L	321.39L	FD	AAB	8	350010010F								
17244−3312		28.6	0	354+	1	35	5	95	3	2.92	2.24	18.02L	376.88L	DC	AA	2	760314430F								
17244−3057		28.7	36	356+	2	28	5	95	3	5.03	3.60	6.08L	68.23L	ED	AAI G	9	8601243623		1						
17244−3628		28.7	7	352−	1	42	7	95	3	8.27	4.31	22.34L	275.31L	EE	AA	9	470231113F		8						
17244−3825		28.9	53	350−	2	30	10	94	2	1.33L	1.15L	12.12L	31.84	D	BB		574331332F		A						
17244−3438		29.3	8	353+	0	19	6	115	3	2.10:	5.50	28.45L	412.95L	FF	BA	9	960331220F								
17244−3152		29.8	29	355+	2	53	6	95	3	2.32	2.88L	5.78L	98.86L	E	AB		3503100203		4						
17245−3419		30.4	32	353+	0	26	5	95	3	5.99	8.94	49.82L	399.88L	BC	AAI	0	960030350F								
17245−3236		30.8	28	355+	1	36	6	95	3	2.57	3.34	4.52L	78.47L	CC	AA	1	5701200203								
17245−3400		30.9	16	354+	0	49	6	95	3	2.40	1.64	21.70L	449.39L	CF	AB	0	860020000F								
17245−3616		31.9	23	352−	1	20	6	95	3	2.46	2.22	33.60L	268.29L	FD	AA	9	570000020F								
17245−3100		32.3	46	356+	2	59	8	94	2	1.22:	1.03	7.91L	72.34L	DE	ABF	0	9503221213								
17245−3522		33.9	25	353−	0	60	13	96	2	4.61L	4.12L	10.25	315.13L	D	MJC		360130000F								
17245−3640		34.2	34	351−	1	38	6	95	3	1.90	3.98	11.57L	270.02L	FF	AA	9	370224420F		1						
17245−3116		34.8	51	356+	2	32	6	95	3	2.18	1.80	5.25L	84.47L	FF	AA	9	9502000103								
17245−3947		34.8	11	349−	3	17	6	96	3	2.41	.52L	11.26L	112.30L	C	BB		640111010C								
17245−3848		35.1	59	350−	2	28	6	96	2	5.34	2.91	21.75L	141.36L	CD	AA	0	840220200F								
17245−3551		35.3	58	352−	1	28	7	94	3	.83	1.14:	25.50	142.97:	DFEE	DDBD	6	370043444F		8	1	32	X1724−358		137	8
17245−3951		35.6	17	349−	3	22	6	96	3	3.36	44.73	38.23	97.67L	CBD	AAAB	0	740221000C	94							
17245−3958		35.7	14	349−	3	45	6	96	3	1.63	.86	9.49L	91.54L	DF	AA	9	740310000C								
17246−3232		37.9	35	355+	1	39	7	95	3	1.72	1.67	4.49L	77.66L	FE	BA	9	4701200303								
17246−3222		38.4	4	355+	1	29	7	95	3	1.18:	.98	5.84:	89.25L	DEF	BCBC	0	6603032203								
17246−3705		39.6	1	351−	1	23	6	95	3	1.96	1.64	35.40L	456.36L	DF	AA	4	850234343F								
17246−3737		39.6	57	351−	2	38	11	94	2	1.44L	1.02L	4.30	97.05L	D	ECB		570101144F								
17246−3302		40.1	56	354+	1	44	6	95	3	1.83	1.26	21.11L	356.39L	CD	ABE	0	560000100F								
17246−3556		40.2	55	352−	1	21	7	94	2	2.11L	1.36:	19.72	142.95:	EEE	DBB		470041232F		8						
17246−3412		40.5	15	354+	0	36	6	95	3	4.07	2.48	47.58L	570.29L	CE	AA	1	960133210F								
17246−3643		40.6	16	351−	1	25	6	95	3	1.68	1.16	9.24:	407.71L	CEF	BBE	1	460222100F		1						
17246−3350		41.0	56	354+	1	44	6	95	3	2.39	2.30	22.50L	473.10L	CD	AA	5	660212111F								
17247−3343		42.1	50	354+	1	41	6	95	3	1.08:	2.15	21.72	585.81L	DED	CAA	0	460140110F								
17247−3548		42.3	30	352−	1	32	7	95	3	3.89L	3.89	15.05	248.66L	DE	BA		370233553F		8						
17247−3038		43.3	43	356+	2	73	8	94	2	1.08	2.01L	4.70L	69.29L	F	AE		4601401103								
17247−3211		43.6	22	355+	1	61	9	95	2	1.11	.95L	5.73L	96.84L	D	BB		6602200103								
17247−3524		43.9	44	353−	0	53	6	94	2	1.92	1.39L	18.07L	322.04L	D	AC		460120000F								
17247−3434		44.8	5	353+	0	59	8	95	2	1.72:	2.20	64.27L	415.04L	DE	BBCI	0	964236130F								
17247−3202		45.0	40	355+	2	28	6	95	3	1.20	1.01	4.38L	71.71L	CD	BB	3	5601100003								
17247−3528		45.2	8	352−	0	55	8	94	2	1.43:	1.24L	10.13	214.94L	D	E DDB		460130000F								
17247−3335		45.4	12	354+	1	51	9	95	3	2.85L	2.11	189.83L	442.10L	E	BD		560134330F								
17247−3141		45.9	11	356+	2	43	6	95	3	3.85L	3.17	4.21L	85.52L	C	AH		9503000103								
17247−3543		46.0	22	352−	1	60	9	94	2	1.70	2.49L	16.81L	268.87L	D	CN		470421220F								
17247−3636		46.3	18	352−	1	18	6	95	3	1.96:	1.45	19.67L	178.82	CD F	BCGD	0	47A112540F		1						
17247−3416		46.5	3	353+	0	66	7	95	3	3.77L	2.34	42.39	423.31L	DD	EAAH		960032140F								
17247−3833		46.8	5	350−	2	44	6	96	3	3.17	3.16	24.96L	172.58L	FF	AA	9	340100011F								
17247−3605		47.8	35	352−	1	26	6	95	3	22.30	20.09	12.75L	237.90L	BC	AA C	4	570322130F		4						
17248−3036		48.2	43	356+	2	12	5	94	3	6.59	5.65	5.76L	68.34L	FF	AAH	9	4622201203								
17248−3843		48.6	30	350−	2	27	7	96	2	4.54	2.01	22.85L	144.69L	EE	AA	9	140121312F		9						
17248−3338		48.7	1	354+	1	16	6	95	3	7.44	9.75L	189.83	624.51:	B	DE BCI B		668154330F								
17248−3317		49.5	15	354+	1	24	6	95	3	1.72	1.50L	25.41L	512.05L	E	BB		460312310F								
17248−3648		49.6	38	351−	1	84	13	94	2	2.07L	1.80L	8.66	177.83L	E	I		974420000F								
17248−3213		49.7	43	355+	1	30	5	95	3	2.31	3.23	3.41L	71.59L	CC	AA	4	6601200103								
17248−3108		50.4	20	356+	2	41	6	95	3	2.73	2.15	3.97L	60.61L	DE	AA	8	9602010203								
17248−3534		51.5	27	352−	0	45	7	95	3	2.09	1.46	1231.86L	2637.43L	CE	AC K	0	440217534F		A	1	32	X1724−356		108	10
17248−3656		51.6	40	351−	1	23	6	95	3	5.35	2.33	27.84L	438.32L	BC	AA	0	860320220F								
17248−3953		51.8	44	349−	3	25	6	96	3	1.69	1.52	38.23L	109.65L	FE	AA	9	640020000C								
17248−3454		51.9	32	353−	0	28	6	95	3	1.88	2.33	22.17L	270.90L	DC	AAE	4	470140001F								
17248−3340		52.0	7	354+	1	59	9	95	2	2.44	1.72L	189.83L	168.22L	D	BG		670144330F								
17248−3315		52.6	22	354+	1	24	5	95	3	2.11	3.71	25.58L	503.16L	CC	AAI	4	460412350F								
17248−3405		53.6	58	354+	0	48	6	95	3	4.67L	3.65	27.78L	427.95L	C	AM		960331132F								
17248−3043		53.8	5	356+	2	48	6	94	3	1.33	1.16	3.77L	53.81L	DE	BA	7	4601300013								
17249−3004		54.1	51	357+	3	34	6	94	3	4.67	3.28	4.06L	49.21L	CD	AAC	9	5602212103		2						
17249−3253		55.0	9	355+	1	34	5	95	3	5.67	5.41	27.68L	353.02L	FF	AA	9	150102010F								
17249−3241		55.2	11	355+	1	79	6	94	2	1.19:	1.07	7.96L	96.16L	DE	AB	0	3602200103								
17249−3159		55.3	27	355+	2	61	6	95	3	1.00	.89:	5.81L	71.90L	CE	BB	3	4601200003								
17249−3209		55.3	41	355+	1	51	8	95	2	1.07:	1.16	7.20L	86.53L	FF	AA	9	5601200113								
17249−3703		55.4	3	351−	1	27	6	95	3	.89	2.25	6.61:	394.92L	EDF	CAE	0	950022120F								
17249−3618		55.5	40	352−	1	53	8	94	2	1.00	.87L	11.88L	231.17L	D	BEI		670110110F								
17249−3538		56.1	52	352−	1	20	6	95	3	2.05	1.97	25.44	525.78L	EDF	ABEI	1	460443423F		A						
17249−3901		56.4	4	350−	2	45	6	96	3	3.73	2.41	18.97L	194.78L	CC	AA	0	830000100F								
17249−3602		57.5	16	352−	1	39	6	95	3	2.57	1.70	20.63L	469.39L	DF	AAI	5	560143240F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17249−3433	57.9	1	353+ 0	58	7	95	3	3.11	4.45L	73.32L	326.49L	F	ADHN		960215340F								
17249−3403	58.0	5	354+ 0	28	6	95	3	1.84	1.78	10.80:	429.40L	FFD	AADD	9	960130222F		2						
17249−3234	58.2	16	355+ 1	42	6	95	3	1.28	1.70	9.89L	85.09L	CD	BAFD	1	3601101303		4	1	32	X1725−325		113	4
17249−3440	58.3	51	353− 0	19	6	95	3	1.98	3.93L	67.23	331.81L	C E	BCC		960420420F								
17249−3041	58.7	28	356+ 2	64	8	95	3	.88	2.47L	5.12L	54.95L	D	BC		2602400413								
17249−3156	58.7	49	355+ 2	32	5	95	3	6.48	5.48	4.33L	68.81L	CD	AA	9	3532100003								
17249−3501	58.8	42	353− 0	24	6	95	3	21.97	118.04	1059.28	2619.71	BBFF	AABA	0	438223134F		1	2	20	G352.866		31	
17249−3654	58.9	24	351− 1	55	10	95	2	2.39L	.95L	21.04	387.16L	E	CC		960342130F								
17249−3508	58.9	45	353− 0	32	7	95	3	2.06	1.34	27.28L	224.33L	CE	AB	0	460330000F								
17250−3421	2.8	54	353+ 0	43	6	95	3	3.45L	2.83	22.94L	291.99L	D	AA	3	970136232F								
17250−3244	5.6	37	355+ 1	31	6	94	2	2.13	3.00	28.41L	360.79L	DE	AA	0	150310010F								
17250−3408	5.6	4	354+ 0	26	6	95	3	28.04	14.32	22.01L	353.86L	BC	AA	2	960356341F								
17250−3146	5.9	17	356+ 2	16	5	95	3	15.10	13.47	4.98L	66.81L	ED	AAA	9	2502000113								
17251−3604	6.6	6	352− 1	58	7	95	3	2.89	1.41L	26.16L	320.58L	C	AB		760333230F								
17251−3615	7.0	8	352− 1	45	6	95	3	2.63	3.25	27.81L	456.36L	FF	AA	9	860220100F								
17251−3505	7.4	7	353− 0	26	7	95	3	3.97	55.72	79.17L	2619.71L	CC	AAA	0	330123133F		1	2	14	393−PN 1 PI		13	
17251−3522	9.0	5	353− 0	49	8	94	2	1.25	2.83L	17.96L	272.58L	D	BDK		260310000F								
17251−3457	9.4	4	353− 0	30	7	94	3	2.11	1.80:	21.00L	2619.71L	DF	AA D	6	341131024F								
17251−3824	10.8	5	350− 2	64	8	96	2	1.68	2.23L	28.44L	363.08L	E	AGH		140000010F								
17251−3045	11.8	24	356+ 2	39	5	94	3	2.80	2.03	4.10L	55.22L	CC	AA	1	4601300113								
17251−3415	11.8	24	354+ 0	35	5	95	3	3.95	3.54	21.99L	257.54L	FF	AA	9	970120431F								
17252−3014	12.1	22	357+ 2	16	6	94	3	2.11	3.98	3.55L	48.67L	FF	AAB	9	5602100103								
17252−3139	13.5	9	356+ 2	27	6	95	3	1.46	1.16	5.49L	65.66L	DE	BB	9	9600200003								
17252−3345	14.9	41	354+ 0	28	6	95	3	2.47	1.89:	22.45L	378.21L	FE	AB	0	660224410F								
17252−3535	15.6	49	352− 1	21	6	95	3	1.52	1.92	13.15:	324.96L	CDF	BABF	2	474024425F		8						
17252−3600	15.9	20	352− 1	33	7	96	2	1.66L	2.21	13.14L	453.08L	F	DAJ C		660223340F								
17252−3119	16.2	14	356+ 2	23	10	94	2	.77	.72L	4.95L	84.14L	D	BD		9501000203								
17252−3129	17.1	45	356+ 2	59	6	95	3	2.86L	1.21	5.66L	74.05L	F	AE		9500110103			3	22	S13		472	2400
17252−3300	17.1	12	355+ 1	35	5	95	3	3.17	3.21	24.61L	315.70L	FF	AADG	9	360021551F		2						
17252−3359	17.4	2	354+ 0	31	5	95	3	11.39	6.45	22.77L	272.03L	FD	AA	9	970110210F		2						
17253−3903	19.2	11	350− 3	35	7	96	3	.60	1.48L	15.12L	140.31L	F	CB		731210220F		4						
17253−3839	19.3	8	350− 2	83	9	96	2	.63	1.85L	22.71L	202.05L	E	CI		030010000F								
17253−3350	19.6	29	354+ 0	37	5	95	3	2.80	1.77	23.45L	279.41L	CC	AA	0	660024410F								
17253−3701	20.4	7	351− 1	50	6	96	2	2.32	1.50:	24.15L	569.47L	CF	AA	0	850110010F								
17253−3009	21.7	14	357+ 2	30	5	94	3	1.69	1.48	5.96	57.68	DDCC	AAEB	9	6601300103								
17253−3422	22.2	56	353+ 0	32	7	95	3	3.45L	3.30	28.95L	294.79L	F	AAJ	9	970133132F								
17253−3758	22.4	8	350− 2	41	6	95	3	2.41	1.10	31.59L	443.68L	CD	AB	0	350021120F								
17253−3155	22.7	49	355+ 1	59	6	95	3	1.17	.99:	6.57L	57.06L	DE	AB	3	3601122103		3						
17253−3003	22.9	16	357+ 3	35	5	94	3	1.61	.87	3.59L	45.98L	CE	ABI	0	6603311103			1	16	08773		66	
17253−3437	23.0	26	353− 0	52	12	95	2	4.44L	1.95:	38.94	228.62L	FE	ACC		970333410F								
17253−3411	23.7	37	354+ 0	75	7	95	3	1.69L	2.45	23.50L	299.17L	D	AAEG		970150240F								
17253−3031	23.7	44	357+ 2	42	5	94	3	1.46	1.06	2.13L	56.94L	FF	AB	9	6601200003								
17254−3640	25.5	29	352− 1	22	8	96	2	2.59:	21.08	297.39L	581.05	ED F	DBFC	0	560043530F								
17254−3407	25.7	22	354+ 0	41	6	95	3	28.04L	14.32L	11.30	300.65L	E	AAC	1	970223110F		1						
17254−3110	26.3	48	356+ 2	37	5	95	3	2.11	1.86	4.20L	61.15L	DD	AAF	2	9605110413								
17254−3107	27.4	38	356+ 2	61	6	94	2	.86	2.20L	7.09L	112.63L	D	A		9506110413								
17254−3347	27.5	47	354+ 0	23	5	95	3	2.15	3.23	23.67L	281.76L	CD	AA	1	660124310F								
17254−3925	27.8	54	349− 3	30	5	96	3	4.71	2.69	10.49L	146.43L	BC	AA	2	530020130F								
17255−3135	30.1	35	356+ 2	29	6	95	3	2.25L	2.55	6.84	59.90L	CC	AB		9601310103			3	22	S13		452	2400
17255−3039	31.1	22	357+ 2	42	5	94	3	1.10	.86:	3.91L	56.17L	CD	ABJ H	2	5601110523		4	1	32	X1725−306		85	4
17255−3834	32.0	37	350− 2	25	6	96	3	1.82	.96	18.01L	165.33L	DE	ABC	9	140020001F								
17255−3302	32.8	4	355+ 1	42	6	95	3	3.38	2.97	22.79L	297.40L	EC	AA	8	360130251F		2						
17255−3142	32.9	37	356+ 2	27	5	95	3	3.10	1.89	5.10L	58.87L	CC	AA	0	8601200003								
17255−3030	33.3	3	357+ 2	15	5	94	3	2.55	2.02	3.82L	54.72L	CD	AA	0	6601300013								
17255−3943	33.3	36	349− 3	39	7	96	3	.97	.56:	9.92L	106.57L	CD	ACHE	2	440110010F								
17255−3224	33.8	27	355+ 1	20	6	95	3	1.19	2.88L	3.87L	67.54L	F	AAE	9	4601212013								
17255−3220	34.2	10	355+ 1	38	5	95	3	1.43	1.96	5.59L	70.48L	CC	BAJ	1	5600212013								
17255−3005	34.5	18	357+ 2	27	6	94	3	1.75L	1.43	3.63L	51.04L	D	EAB		8633300203			2	14	454−PN 36 PI		47	
17255−3151	34.7	49	356+ 1	32	5	95	3	2.85	1.82	5.22L	71.18L	EF	AB C	9	2502322413		7						
17255−3754	35.4	9	351− 2	39	6	95	3	1.29	.83	31.74L	291.01L	DE	AB	5	350141120F								
17256−3527	36.2	9	353− 1	69	8	95	2	1.69	5.13L	23.47L	513.55L	D	A		550000000F								
17256−3441	36.2	41	353− 0	24	7	94	3	2.01L	2.28	24.24:	275.98L	DF	CBE		971433310F								
17256−3437	36.4	10	353− 0	55	7	95	2	3.16	1.99:	38.94L	331.13L	DF	AB E	0	960343322F								
17256−3022	37.0	11	357+ 2	29	5	94	3	1.71	2.96	3.67L	53.50L	CC	AAK	1	7603210303								
17256−3644	37.1	24	352− 1	25	7	96	2	2.48	2.61L	12.83L	581.05L	D	B		960535210F								
17256−3901	37.3	3	350− 3	48	12	94	2	1.12L	.43L	3.42L	30.66	D	EHB		550221220F		4						
17256−3446	37.7	39	353− 0	50	7	95	2	3.47L	4.58	57.73L	271.58L	E	CD		270224330F								
17256−3119	38.1	50	356+ 2	49	5	95	3	1.61	.93	4.80L	62.56L	FE	AA	5	9611000103								
17256−3631	38.3	16	352− 1	35	7	96	2	108.50:	397.34:	3647.31	10704.38:	CCEF	CCDB	1	622323440F		2						
17256−3416	39.2	39	354+ 0	76	8	94	2	1.98	3.26L	23.50L	374.96L	E	BBE		960140332F								
17256−3729	39.7	54	351− 2	59	7	96	2	1.76	3.13L	31.03L	640.31L	D	BB		440401000F								
17256−3052	40.7	54	356+ 2	24	6	94	3	1.76	1.62	5.21L	56.31L	DF	CAJ	0	5601341203		1						
17256−3604	40.8	40	352− 1	26	6	96	2	1.51	2.54	180.00L	339.76L	DE	BBE	0	760120220F								
17256−3309	41.2	23	354+ 1	46	6	95	3	1.65	1.08:	24.02L	315.22L	DD	ABNK	0	360200042F								
17256−3258	41.3	22	355+ 1	28	6	95	3	1.76:	4.30	9.66:	324.85L	DCF	AAE	8	250241550F		2	2	1	V499 SCO		58	3
17257−3356	42.6	19	354+ 0	39	6	95	3	2.13	1.95	24.13L	304.90L	FF	AA	9	760100200F		2						
17257−3803	42.9	52	350− 2	34	5	95	3	3.08	1.86	26.27L	250.52L	BD	AA	0	340310010F								
17257−3420	43.1	44	354+ 0	33	7	95	3	4.47L	3.75	59.42L	356.01:	E F	BADA		968125442F								
17257−3245	43.4	38	355+ 1	35	6	95	3	3.75L	3.00	20.12	256.88L	ED	GBA		150200000F								
17257−3641	44.3	56	352− 1	62	9	96	2	2.16L	20.58	38.99L	22322.19L	D	I CE		520257642F		8						
17257−3951	44.5	57	349− 3	57	7	96	3	1.45	.55:	7.12L	91.73L	BF	AC	0	540010010C								
17257−3504	44.8	41	353− 0	43	7	95	2	69.76	62.30:	14.12	269.95L	CCD	AAB	3	364110110F								
17257−3712	45.1	14	351− 2	67	8	96	2	2.83L	2.41	13.92L	499.13L	E	BD		750133241F								
17257−3707	45.8	1	351− 2	53	5	119	2	6.72	5.53	29.38L	424.33L	DF	AA	8	550330120F								
17257−3759	45.8	25	350− 2	33	5	95	3	2.64	3.12	26.87L	285.71L	DC	AAI D	8	340231120F								
17257−3046	46.3	22	356+ 2	62	7	94	2	1.31	.97:	5.61L	66.68L	DE	BC	0	4601310113								
17257−3929	46.5	7	349− 3	34	10	96	3	.63	1.57L	8.94L	111.05L	D	CFF		340030100F								
17257−3252	47.9	59	355+ 1	83	8	95	2	1.47	.86L	22.55L	421.07L	D	BBA		150131200F								
17258−3640	48.0	15	352− 1	33	7	119	2	9.44	6.44L	12750.32L	22322.19L	F	BD D		520258542F		F						
17258−3235	48.9	33	355+ 1	37	6	95	3	1.54	1.15	18.83L	246.69L	CE	AAI G	0	550321000F								
17258−3154	49.5	6	356+ 1	47	10	95	3	3.34L	2.67L	8.08	307.48L	C	BD		440122240F		7						
17258−3457	50.4	26	353− 0	32	7	95	2	3.48:	7.64	18.98L	263.41L	DD	AA	0	371311151F								
17258−3028	50.7	1	357+ 2	37	5	94	3	2.81	4.44	4.14L	59.36L	FF	AAB	9	6602200013								
17258−3939	51.0	10	349− 3	42	6	96	3	5.12	3.43	7.59L	85.28L	BC	AA	2	450111000F								
17258−3540	51.9	23	352− 1	46	8	95	2	1.30	3.50L	22.64L	318.44L	D	BC		670221331F		4						
17258−3602	52.2	53	352− 1	41	8	96	2	1.13	15.35:	180.00	321.73:	DDEF	CAAA	0	761020110F								
17258−3954	53.0	49	349− 3	41	11	94	2	1.00L	.89L	2.12:	16.26	ED	HBEA		564020010C								
17258−3450	53.0	32	353− 0	37	8	95	2	2.77L	2.03	18.69L	427.45L	F	CC		260420320F								
17258−3611	53.3	50	352− 1	39	7	96	2	1.55	1.18L	26.77L	484.71L	D	ABF		860202100F								
17258−3319	53.4	22	354+ 1	53	6	95	3	1.48	1.40:	25.26L	318.76L	CF	AB	6	460000101F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
17258−3018	53.7	13	357+	2	17	5	94	3	1.29	1.07	4.43L	52.83L	FE	AB	9	7602100403							
17258−3637	53.7	52	352−	1	30	7	96	2	134.33:	1687.59	12750.32S	22322.19	CCFE	CA DA	0	521337533F		F	3	39	ADG351.6−01.2	27	2695
17258−3432	53.8	54	353−	0	42	8	95	2	7.36:	19.02	1390.73L	3377.35L	DD	DC DG	0	940446333F			3	20	G353.381	106	
17258−3702	53.8	57	351−	1	31	6	118	3	.82:	2.96	10.00:	575.50L	DDD	AB B	1	552320120F							
17259−3150	54.8	21	356+	1	55	6	95	3	3.15L	2.98	22.98L	303.81L	C	AA		440332230F		7					
17259−3830	55.5	25	350−	2	40	7	95	3	1.26	.88	13.65L	186.48L	DE	ABFF	2	140111233F							
17259−3211	56.0	38	355+	1	36	5	95	3	3.39	1.76	18.74L	223.02L	CD	AAK	2	850011040F							
17259−3748	56.3	28	351−	2	23	5	119	3	3.53	1.84:	20.69L	215.98L	CE	AAF	0	451044432F		B					
17259−3049	57.2	18	356+	2	22	4	94	3	9.03	4.95	4.42L	55.42L	CC	AA	1	2611440003		1					
17259−3230	57.2	0	355+	1	27	15	95	3	5.86L	3.30L	11.60L	128.21	F	EKB		768231000F							
17259−3143	57.8	44	356+	1	21	5	95	3	2.86	5.07	4.53L	51.88L	FF	AAJ	9	6602100003							
17259−3109	57.9	7	356+	2	52	13	94	3	2.62L	2.83L	7.61	64.30L	C	B FI		6602121513							
17259−3044	58.8	26	357+	2	22	5	94	3	1.94	2.21	4.52L	54.54L	FF	AAGF	9	2600420313		4					
17259−3237	58.9	32	355+	1	49	7	94	2	1.42	1.65L	23.27L	364.22L	D	AB		550310000F							
17260−3927	0.5	17	349−	3	40	6	96	3	2.16	1.63	9.18L	94.57L	CE	AA	9	340020120F							
17260−3129	1.1	6	356+	2	28	7	109	3	2.71L	2.00	13.26	49.88L	ED	DHC		5623214403		2	4	22	S13	106	2400
17260−3813	1.1	52	350−	2	58	5	95	3	1.36	.50:	7.55L	207.92L	CF	AC	0	140100000F							
17260−3226	1.9	55	355+	1	51	7	95	3	1.14	.89L	23.91L	512.58L	C	AD		840221000F							
17260−3722	3.5	39	351−	2	32	6	95	3	5.49	6.02	3.75:	288.81L	CDF	AA DG	9	950400000F							
17260−3657	4.0	14	351−	1	29	7	95	3	2.86L	4.47	58.78L	190.12:	C F	BKC		770323333F		6	1	32	X1726−369	36	6
17260−3054	4.3	1	356+	2	40	5	94	3	3.36:	1.82	4.10L	47.34L	CE	AAF	0	4611241203		1					
17260−3756	4.5	20	351−	2	82	7	94	2	.75	.55:	6.82L	88.45L	DF	BDK	0	360020020F							
17260−3039	5.3	17	357+	2	69	6	94	2	.91	2.53L	4.89L	83.00L	D	B		5503210303							
17260−3445	5.6	6	353−	0	18	7	95	2	7.82	39.60:	627.10:	1704.38:	CDFF	BBDB	0	246132430F			1	39	MSH 17−306	78	85
17260−3354	5.7	17	354+	0	88	7	95	2	1.44:	1.78	19.01L	322.78L	EF	AA	4	660100000F							
17260−3846	5.7	30	350−	2	32	10	96	2	39.64	21.41	5.13:	170.65L	CCE	AAB	1	540110130F							
17260−3624	5.9	50	352−	1	52	7	96	2	2.38	1.70	26.25L	347.20L	FE	BA	8	760132011F							
17261−3348	6.9	4	354+	0	23	6	113	2	41.17:	47.72:	21.96	275.71L	CCF	AACB	3	462220020F							
17261−3058	7.9	24	356+	2	21	5	94	3	3.25	3.37	4.14L	47.66L	FD	AAG	9	5601111203							
17261−3139	8.1	29	356+	1	38	5	94	3	1.21	.98	4.30L	42.70L	CE	BBG	0	7704110213			3	22	S13	597	2400
17261−3552	8.1	58	352−	1	69	11	95	2	1.10	.80L	26.83L	511.41L	F	BE		460103220F							
17261−3925	10.1	41	349−	3	86	11	96	2	.65	.55L	11.65L	96.07L	D	CB		440030010F							
17261−3249	11.1	33	355+	1	61	9	95	2	3.25L	1.92	14.80:	308.12L	EF	AC		150400000F							
17262−3435	12.3	19	353−	0	36	6	95	2	11.03:	142.28	1390.73	3377.35L	CBF	AAAA	0	840345433F							
17262−3443	12.4	24	353−	0	31	7	95	2	9.61	5.79L	22.22L	329.36L	C	AE		760232230F			1	39	MSH 17−306	96	85
17262−3902	12.5	54	350−	3	37	6	95	3	2.06	.75	12.36L	106.48L	CD	AB J	3	440000000F							
17262−3332	13.2	41	354+	0	29	7	95	2	1.79	2.53	10.97L	245.98L	FF	AAD	9	660300102F							
17262−3634	13.3	42	352−	1	52	6	95	3	7.01:	21.63	277.40:	22322.19L	CCF	DBB	0	412335532F		F					
17262−3121	13.7	1	356+	2	39	5	94	3	3.21	4.87	2.21L	42.70L	FE	AA	9	6602000013			3	22	S13	595	2400
17262−3630	13.8	4	352−	1	61	9	94	2	2.22L	2.25	135.23L	136.14L	F	D		570133320F							
17262−3214	14.6	28	355+	1	36	7	95	3	1.31	3.30L	22.09L	483.60L	C	AI F		950121030F							
17262−3803	14.6	49	350−	2	55	6	95	3	2.11	.98:	15.10L	291.59L	DE	AB	0	330220010F							
17262−3005	15.4	2	357+	2	20	4	94	3	3.31	5.67	3.96L	42.82L	CC	AAA	8	7601000103			1	16	08853	49	
17262−3801	15.7	18	351−	2	46	6	95	3	25.57	16.33	15.25L	217.59L	FE	AAB	9	340231010F	27						
17262−3511	17.0	27	353−	1	32	8	95	2	1.69	25.43	137.38	172.93L	DDE	AAAC	1	370211022F		8					
17262−3413	17.4	15	354+	0	29	9	95	2	2.03:	6.10	89.73:	289.46L	DEE	BBB	1	864220200F							
17262−3618	17.9	3	352−	1	64	10	95	3	1.16L	3.22L	18.70L	192.82	F	EFHC		878015332F		9					
17263−3317	18.5	3	354+	1	50	8	95	2	1.75	1.45L	20.25L	350.80L	E	AC		560022100F							
17263−3714	20.3	19	351−	2	54	6	96	2	1.95	3.42L	21.55L	245.55L	C	AC		960102310F			1	13	208876 MA	13	85
17263−3430	20.7	47	353−	0	52	7	95	2	4.51	8.47L	19.20L	3377.35L	D	BA		740426323F							
17263−3526	20.8	46	353−	1	31	7	95	2	2.06	1.47:	24.39L	338.53L	FF	AA	7	760111011F							
17263−3428	21.6	52	353−	0	61	7	95	2	3.64L	4.35	48.51:	255.53L	EE	BB		760322001F							
17263−3129	21.8	11	356+	2	55	6	94	2	1.85	2.16L	14.77L	87.21L	D	A		5602203413		2	3	22	S13	360	2400
17263−3300	22.7	27	355+	1	38	8	95	2	1.82	1.36	19.30L	364.07L	DE	AA	0	360110000F							
17263−3313	23.6	17	355+	1	49	7	95	2	1.53	2.01:	19.26L	266.67L	CD	AA	1	570112120F							
17264−3940	24.0	5	349−	3	50	7	96	3	.66	.26L	8.88L	99.69L	B	B G		540203000C			1	13	208879 K2	14	83
17264−3218	24.2	19	355+	1	62	9	95	2	1.13	1.09L	23.76L	282.66L	D	BA		960110041F							
17264−3032	26.1	13	357+	2	20	5	94	3	3.84	3.10	3.83L	42.68L	CC	AA	2	6603100003							
17264−3133	26.3	31	356+	1	63	8	95	2	1.15	2.10L	5.09L	81.93L	D	BB		6601314103			3	22	S13	463	2400
17264−3656	26.4	11	351−	2	60	7	96	2	1.80	4.47L	29.73L	335.28L	D	AB G		960424333F		6					
17264−3807	27.9	9	350−	2	16	6	95	3	2.76	1.28	14.93L	207.28L	CD	AAKJ	0	340220110F							
17264−3521	28.1	55	353−	1	29	6	95	3	20.84	29.28	14.37	332.11L	DDD	AAC	9	460111031F	33	4	1	32	X1726−353	31	4
17264−3916	28.1	26	349−	3	41	7	95	3	.77	.34L	10.22L	107.62L	B	AJ F		940010000C							
17264−3543	28.2	45	352−	1	37	6	95	3	5.94	4.98	26.30L	378.53L	EF	AAE	9	660120100F							
17264−3243	28.5	36	355+	1	33	8	95	2	1.20	1.63L	10.90L	112.18:	E F	BCGC		860200021F							
17264−3037	29.1	17	357+	2	36	7	94	2	1.56	1.00L	4.44L	63.53L	E	AD E		6602110003							
17264−3348	29.2	12	354+	0	46	7	95	2	20.05	11.76:	21.96L	245.36L	CD	AA J	0	460210020F	15						
17265−3322	30.3	32	354+	0	50	8	95	2	1.69	2.73:	27.63L	182.70L	EF	BA C	9	572221235F							
17265−3049	30.4	38	357+	2	48	6	94	3	1.21	.81L	3.11L	42.68L	C	AAD		2602211003			1	7	317669	11	
17265−3230	30.4	11	355+	1	70	8	95	2	1.36	.90L	19.40L	387.41L	D	BC		960500022F			1	40	B5 IB/II 2	41	94
17265−3703	30.4	56	351−	2	55	8	96	2	.88	3.53L	21.86L	255.02L	F	B		960210010F							
17265−3621	30.8	50	352−	1	47	8	96	2	3.03L	2.42	29.32L	192.82L	E	LBHI		770125432F		9	1	32	X1726−363	148	9
17265−3456	31.0	23	353−	0	21	8	95	3	2.06	2.00	13.48L	420.58L	DE	AAGD	1	461122130F		1	1	17	2447	68	
17265−3919	31.9	48	349−	3	32	10	95	3	.37L	.80	9.65L	123.42L	D	GB		830140000C							
17265−3557	33.2	3	352−	1	58	8	95	2	3.03L	2.29	26.42L	341.75L	E	BA		660113230F							
17265−3726	33.2	22	351−	2	63	10	96	2	1.20	.67L	17.25L	244.53L	D	AC		960300000F							
17265−3109	33.6	22	356+	2	45	8	95	2	2.71	1.91	4.60L	55.59L	CE	AA	2	5601322313							
17265−3446	33.6	57	353−	0	73	8	94	2	1.28:	1.81	9.60L	192.61L	EF	BBJ	1	370222220F							
17265−3112	34.2	13	356+	2	53	8	95	2	2.03	2.14	4.64L	55.99L	FF	AA	9	6601322303							
17265−3834	35.4	60	350−	2	39	9	95	3	1.41L	.66:	5.95	134.30L	FC	CD		140110010F							
17265−3501	35.7	24	353−	0	32	8	95	3	1.19L	3.97	38.97:	125.11	CDE	DBDC		470111331F		2	1	32	X1726−350	6	2
17266−3453	38.1	4	353−	0	48	6	95	3	1.69	1.31	24.67L	438.14L	CF	AB	0	360012110F		1					
17266−3055	38.6	15	356+	2	57	8	95	2	1.12	.99	5.56L	53.42L	DE	BC	0	4602220103							
17266−3440	39.4	27	353−	0	31	9	95	3	3.44L	2.35	18.30L	521.11L	F	DADJ		660341223F							
17266−3540	39.5	33	353−	1	58	7	95	2	1.71	1.40:	25.34L	431.94L	FE	AB	6	760140542F		4					
17267−3045	42.4	54	357+	2	47	8	95	2	2.16	1.97	4.25L	52.02L	FF	AA G	9	2601211003							
17267−3840	42.4	13	350−	3	30	15	94	2	1.42L	1.16L	2.69	85.43L	E	GDG		050010010F							
17267−3702	43.1	13	351−	2	33	6	95	2	2.20	1.13	9.90L	260.59L	DE	ABJ	1	960220001F							
17267−3146	44.2	25	356+	1	32	8	95	2	7.73	4.38	19.05L	256.60L	CD	AA	0	440120021F							
17267−3222	45.2	24	355+	1	34	7	95	2	1.82	2.27	19.42L	320.81L	DE	AA	0	960300011F		2					
17267−3552	45.3	26	352−	1	44	7	95	2	2.37	8.64	29.86	102.45:	ECEF	AAAD	0	480124520F							
17267−3322	45.5	27	354+	0	57	8	95	3	3.84L	1.81:	27.63	250.08L	FD	CA		570334433F		3	1	1	V699 SCO	85	3
17267−3419	46.2	48	354−	0	47	8	94	2	2.78	2.54	17.68L	537.97L	DF	BBD	0	760233331F							
17267−3159	47.1	52	356+	1	46	8	95	2	1.56	1.53	19.51L	344.63L	FE	AA	8	660220031F							
17267−3536	47.1	24	353−	1	27	7	95	2	3.95	2.77L	25.06L	407.21L	D	AA	8	860032543F		5					
17267−3922	47.2	53	349−	3	31	7	95	3	8.96	4.91	9.37L	84.98L	BF	AAD	9	740130000C							
17267−3423	47.8	17	354−	0	30	11	95	3	3.51L	3.99L	128.49L	537.97	F	EHDC		760213320F							
17268−3345	48.2	12	354+	0	77	9	94	2	4.03L	1.51	16.78L	216.73L	F	CA		370042144F		8					
17268−3025	48.4	33	357+	2	39	8	94	2	1.65	1.77	3.94L	48.92L	DE	BA	8	7603100003							
17268−3443	48.8	44	353−	0	41	8	95	2	4.24	1.82:	18.07L	12166.27L	FF	BC	6	620251111F		2					

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17268−3138		49.1	39	356+	1	44	8	95	2	1.64:	1.68	4.96L	82.06L	FE	BAK	0	5602312303								
17268−3548		49.9	32	352−	1	23	7	95	2	1.85	3.65	14.55	281.58L	DDE	AAB	1	470123410F								
17268−3747		50.1	45	351−	2	56	7	95	3	1.23	2.49L	16.95L	221.15L	C	AK		250311010F								
17268−3542		50.3	35	353−	1	57	7	95	2	4.26L	4.80	8.16L	277.03L	D	AC		670030100F								
17268−3401		50.9	31	354+	0	22	9	95	3	3.48L	3.92L	12.15	271.58L	D	B		660212120F			1	39	MSH 17−307		115	85
17268−3415		51.6	46	354−	0	52	7	95	2	7.06	3.45	20.34L	294.06L	CF	AA	8	760332430F								
17268−3057		52.4	49	356+	2	34	7	94	2	2.71	1.81	4.44L	57.72L	FF	AAC	9	4601110103								
17268−3141		53.0	23	356+	1	41	8	95	2	8.79	4.84	5.26L	83.78L	FF	AAC	9	4601301413								
17268−3604		53.3	11	352−	1	45	7	95	2	4.60	2.35	24.25L	293.28L	CD	AC	5	760230230F								
17268−3023		53.6	8	357+	2	47	8	94	2	2.95L	1.61	4.23L	48.51L	F	BB		7603100103			2	16	08889		86	
17268−3107		53.8	48	356+	2	46	7	95	2	2.60	2.32	4.58L	59.91L	FF	AA	9	5601311113								
17268−3339		53.8	17	354+	0	26	6	95	3	3.98	3.56:	19.46L	163.42:	CF	F AA E	0	670033344F		A	1	32	X1726−336		109	10
17269−3621		54.0	4	352−	1	56	7	95	2	2.68	1.96:	14.80L	294.27L	FF	ABDF	7	560216332F		9						
17269−3318		54.3	3	355+	0	46	7	95	3	1.99	1.49L	23.65L	340.18L	C	AA		560111000F								
17269−3156		55.3	2	356+	1	27	7	95	2	2.17L	2.79	19.52L	349.06L	E	BAG		440311020F								
17269−3559		56.3	22	352−	1	59	7	95	2	2.15	1.06:	24.07L	289.51L	DF	AAJB	0	770122120F								
17269−3823		56.9	44	350−	2	27	6	95	3	4.37	1.97	12.14L	141.68L	BC	AADC	3	040000000F								
17269−3312		57.2	2	355+	0	26	6	95	3	19.21	137.38	1029.95	1964.41:	BCFF	BBAB	5	544616333F		3						
17269−3615		57.3	43	352−	1	45	7	95	2	1.30	1.75L	31.90L	478.65L	D	AA		660232322F		8						
17269−3301		59.5	43	355+	1	48	6	95	3	1.36:	3.32	21.76L	317.76L	ED	AA	2	360300010F								
17270−3042		0.1	38	357+	2	41	8	94	2	3.95	3.29	4.70L	54.49L	FF	AAH	9	5604211013								
17270−3806		0.2	33	351−	2	28	5	95	3	2.54	3.65	11.10L	159.83L	CE	AA	9	140213221F		1						
17270−3205		0.6	2	356+	1	72	8	95	2	1.70	2.51L	10.04L	418.17L	D	B JH		750221041F			1	13	208889 K5		3	74
17270−3937		1.3	57	349−	3	22	7	95	3	20.38	10.53	1.83:	72.21L	BBE	AAD	0	450111022C		4	1	32	X1726−395		144	4
17270−3906		1.5	58	350−	3	43	7	95	3	2.50	1.15	9.78L	89.28L	BC	AB	2	940010100C								
17270−3628		1.7	45	352−	1	50	7	95	2	2.04	1.22:	11.01L	262.86L	DE	AA	4	360210010F								
17270−3135		2.2	56	356+	1	33	7	95	2	1.93:	1.54	4.92L	98.40L	DE	BA	0	4612312003								
17270−3610		2.7	3	352−	1	34	7	95	2	2.28	1.90	18.81L	304.50L	DE	AA	1	660230120F								
17270−3343		2.9	13	354+	0	58	8	95	2	1.86	4.03L	16.80L	235.85L	D	A I		660044353F		A	1	7	−3312119		8	
17270−3351		4.3	34	354+	0	68	8	95	2	4.06L	2.37	22.38L	254.48L	F	AA		260230020F								
17270−3324		4.5	25	354+	0	34	9	95	2	3.62L	2.15	27.63L	248.34L	E	HB		660423454F		3						
17271−3309		6.9	1	355+	0	23	6	95	3	43.80	215.20	1048.21	1770.25L	CBF	AACB	1	443616333F		3	4	20	G354.664		21	
17271−3949		7.4	33	349−	3	57	9	95	2	.82	.43L	8.40L	111.21L	D	BJ		340010000C								
17271−3002		8.0	17	357+	2	31	8	94	2	1.63	1.00:	3.97L	46.01L	DF	AB	6	6604010003			1	16	08920		19	
17271−3530		8.4	56	353−	1	32	8	95	2	3.11L	2.49	26.83L	268.10L	F	DA		850132201F		1						
17271−3425		8.8	30	354−	0	40	7	95	2	26.59	54.35	128.49L	537.97L	FF	AAA	9	560222220F			1	1	V481 SCO		44	3
17271−3635		9.0	46	352−	1	47	9	95	2	4.81	2.69	19.97L	280.91L	DD	AA E	0	260021121F								
17271−3125		9.2	5	356+	1	44	7	95	2	2.77L	2.46	26.19L	365.93L	F	CA		940400121F								
17271−3439		9.3	24	353−	0	23	7	95	2	69.01	589.66	7039.77	12166.27	CCDE	BCAA	0	820324644F		6	4	20	G353.430		51	
17271−3952		10.1	57	349−	3	36	7	95	3	1.42	.66	6.10L	109.01L	CF	AA	9	440111010C								
17271−3213		10.4	35	355+	1	28	8	93	2	1.66	3.88L	31.20L	371.80L	E	B I		950412132F		4	1	23	MRSL 355+00/3		250	
17271−3030		10.5	17	357+	2	55	10	94	2	3.14L	1.17	4.07L	64.38L	F	CA		5602211003								
17271−3532		11.0	41	353−	1	47	7	95	2	3.29	1.90	23.01L	269.26L	CE	AB	0	850132211F		1						
17272−3232		12.1	42	355+	1	45	6	94	3	1.36	1.21	19.22L	100.36:	CF	F AB D	0	870100031F								
17272−3502		12.1	52	353−	1	46	6	95	2	1.93	1.75	28.03L	247.18L	DE	AAME	4	460121031F								
17272−3653		12.5	37	352−	2	22	7	95	3	4.29	5.60	18.63L	57.91:	FE	E AAHC	9	980001032F		4	1	32	X1727−369		119	4
17272−3243		13.1	45	355+	1	27	6	94	3	4.58	3.48	18.86L	307.90L	CE	AACH	5	760100102F								
17272−3535		13.4	43	353−	1	33	7	95	2	3.83	3.13:	23.93L	353.63L	FF	AA F	9	950022311F		1						
17272−3142		13.7	45	356+	1	31	8	95	2	1.43	4.84L	23.78L	445.67L	D	AB H		9401400041F								
17272−3450		14.0	4	353−	0	29	8	95	2	1.88L	4.71	98.62:	276.73	DED	FCFA		374103220F		7	1	32	X1727−348		7	7
17272−3050		14.2	53	357+	2	39	8	94	2	2.43	4.27	4.35L	80.95L	FF	AA	9	2503110213								
17272−3418		15.3	55	354−	0	73	13	95	2	4.26L	3.98L	19.92	382.88L	E	C		960132350F								
17272−3723		15.9	37	351−	2	44	8	94	2	2.80L	1.80	9.01L	80.70L	E	FCI	1	950334200F								
17272−3009		16.1	12	357+	2	69	19	94	2	3.70L	1.78L	9.10	84.99L	D	I ED		8503111103			4	16	08934		6	
17272−3220		16.2	2	355+	1	41	6	94	3	1.65	1.55	19.65L	261.33L	DD	BA	1	960313332F		6	1	23	MRSL 355+00/3		456	
17272−3739		16.2	8	351−	2	53	9	94	2	.68	.47L	3.26L	84.31L	D	ABH		960120020F								
17272−3047		16.8	22	357+	2	49	7	94	2	4.16	2.99	4.30L	86.87L	CD	AB	0	2502210003								
17272−3148		17.1	4	356+	1	66	7	93	2	1.13	2.01L	20.50L	289.02L	E	AH		340320031F								
17272−3413		17.3	37	354−	0	26	7	95	2	2.27	5.68	82.63:	366.69L	DDE	AAAD	0	964134460F								
17273−3753		18.3	30	351−	2	23	7	95	3	1.06	.60L	8.57L	126.57L	B	AC E		160201020F		4						
17273−3204		18.3	25	356+	1	37	6	94	3	2.11	1.58	21.51L	377.26L	ED	AA	9	850021142F			1	23	MRSL 355+00/3		536	
17273−3841		19.3	55	350−	3	30	7	95	3	1.74	1.24	10.13L	96.46L	DD	AA	7	050113000F								
17273−3715		20.8	29	351−	2	49	7	95	3	1.96	.76L	18.36L	161.70L	D	AB J		940243250F			2	13	208896 B3		9	28
17273−3741		20.9	17	351−	2	50	7	95	3	1.27	.80:	15.13L	176.67L	CE	ABI D	0	950030020F								
17273−3706		21.3	10	351−	2	62	10	94	2	.59	1.70L	9.68L	116.17L	D	C		950010010F			1	23	OCL 1010		194	
17273−3142		21.7	52	356+	1	40	8	95	2	1.85L	1.58	20.17L	267.98L	E	BA I		941230052F								
17273−3850		21.8	12	350−	3	43	10	95	3	.56	.56:	2.23	136.91L	CED	BEBB	0	846321210C		2						
17273−3640		22.4	32	352−	2	24	6	95	3	13.74	8.28	11.60L	266.30L	BC	AAFA	0	264131230F								
17274−3901		24.0	60	350−	3	44	8	95	3	1.05	.55	10.16L	84.64L	CD	BB	0	850030000C								
17274−3711		24.1	12	351−	2	73	17	94	2	1.57L	1.93L	6.89L	50.52	E	JC		960232240F								
17274−3137		24.6	54	356+	1	33	6	94	3	1.98	3.97	19.86L	278.16L	FF	AAC	9	940231021F								
17274−3624		24.6	7	352−	1	58	7	95	3	1.67	1.94L	19.86L	333.28L	D	ABM		560320010F								
17274−3854		24.8	1	350−	3	26	7	95	3	2.23	2.30	4.32L	87.67L	DC	AAEJ	4	850231231C		2	1	32	X1727−388		96	2
17274−3501		25.4	9	353−	1	33	7	95	2	3.24	7.02	28.03	245.57L	DDE	AAAF	0	560041021F								
17274−3732		25.6	45	351−	2	29	8	94	2	1.39	1.68L	2.00:	87.48L	D E	AAD		960412353F								
17274−3107		27.4	4	356+	2	21	5	94	3	1.65	1.36	9.14L	254.06L	FE	AA	0	940110021F								
17274−3407		27.4	25	354−	0	45	7	95	2	2.74	1.66:	20.80L	310.61L	DE	AB	3	960224250F								
17274−3328		27.7	59	354+	0	21	7	112	2	4.32:	2.40	19.32L	241.32L	FF	AB	1	660223300F								
17274−3436		27.7	1	353−	0	44	7	95	2	1.37L	11.19	174.42L	12166.27L	D	I BF		820225742F		6						
17274−3034		28.6	7	357+	2	41	7	94	2	1.16:	1.03	5.01L	83.14L	FF	BB	7	5702334103		3						
17274−3417		28.8	52	354−	0	62	9	95	2	1.55	1.64L	19.98L	197.56L	D	DBJB		970133330F								
17274−3031		29.5	10	357+	2	73	7	94	2	1.12	2.22L	4.95L	106.68L	D	BG		5701311003								
17275−3423		30.7	55	354−	0	39	6	95	2	7.50	3.61	53.01L	218.96L	CE	AA	1	970030000F								
17275−3504		30.9	49	353−	1	53	8	95	2	1.73	2.45L	24.91L	398.42L	F	BB	4	550043250F		3						
17275−3122		31.3	43	356+	1	34	8	94	2	1.98	1.99:	18.92L	361.04L	DE	AAFK	1	940400140F								
17275−3550		31.7	13	352−	1	23	8	95	3	4.16L	1.47	14.98:	329.18L	EE	CCB		450422310F								
17275−3659		32.9	55	352−	2	55	13	94	2	1.68L	3.29L	3.88L	29.36	D	I FFB		990000000F			1	23	OCL 1010		214	
17275−3900		34.3	18	350−	3	44	8	95	3	1.08	.44L	10.21L	145.83L	B	AFL		940240000C								
17275−3005		34.4	37	357+	2	44	7	94	2	2.74	3.66	5.36L	72.35L	FF	AAC	9	6501211213			1	23	LDN 1751		472	
17275−3510		34.5	15	353−	1	25	6	95	3	4.66	2.96	5.24:	55.72:	FEEE	AAEE	6	680033430F		3						
17275−3037		34.8	14	357+	2	37	5	94	3	2.28	2.19	2.48L	57.13L	FF	AAE	9	5804334213		3	1	32	X1727−306		75	3
17276−3609		36.3	20	352−	1	77	10	95	2	1.98L	1.46	19.99L	283.15L	F	BA		660200000F								
17276−3456		36.6	39	353−	1	50	6	95	3	.96:	2.28	27.84L	409.70L	DD	AA	6	560010000F								
17276−3201		36.9	39	356+	1	37	8	95	2	3.71	2.10	8.96:	125.32L	DFF	AAEC	6	870042142F								
17276−3212		37.0	53	356+	1	35	10	95	2	1.51	1.14:	19.90L	296.53L	DF	BD	0	960200121F		4	1	23	MRSL 355+00/3		90	
17276−3836		37.3	19	350−	3	20	8	94	3	.51:	4.50	20.39L	63.50:	DC	E CDI F	0	058024343F		2	1	32	X1727−386		140	2
17276−3335		37.4	33	354+	0	54	9	95	2	4.59L	1.62	32.35	292.31L	EE	BB		660122020F								
17276−3645		37.8	13	352−	2	33	9	95	2	1.23	1.50L	22.69L	188.96L	F	BC		460051110F			1	23	OCL 1012		352	
17276−3338		38.3	10	354+	0	32	7	95	2	2.69	1.88:	32.35L	272.61L	DE	AB G	0	660122020F								
17276−3721		38.3	0	351−	2	66	9	94	2	.93	1.45L	7.78L	87.10L	E	BL		950042200F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name	α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17276−3732	38.3	21	351−	2	38	7	95	3	1.71	1.04:	7.97L	130.27L	CF	ABH	2	950413431F										
17276−3358	39.7	4	354−	0	66	10	95	2	3.12L	1.64L	30.96	125.63L	E	EBCB		970520040F										
17276−3527	39.7	28	353−	1	56	7	95	3	.80:	2.51	23.38L	329.61L	DD	AA	0	960110000F										
17276−3600	40.1	5	352−	1	38	7	94	2	1.22	2.87	10.43L	112.94L	DD	BA	5	660311141F										
17276−3813	40.8	44	350−	2	44	7	95	3	2.10	.92	11.93L	136.92L	DE	AA	9	140210010F										
17276−3203	41.2	57	356+	1	34	8	95	2	1.70	2.58L	20.21L	302.73L	F	BA L		860023243F			1	23	MRSL 355+00/3	562			
17277−3917	42.2	8	350−	3	39	8	95	3	.86:	.67	9.42L	103.85L	CF	BB	0	952120022C		8								
17277−3713	42.5	8	351−	2	28	8	95	2	1.54	.77	14.73L	132.26L	DE	AAGD	0	950052250F										
17277−3321	42.7	25	355+	0	30	11	95	2	4.58L	3.29L	24.46	201.12:	EE	CC		560340022F										
17277−3304	42.9	25	355+	0	44	7	95	2	48.97	26.04	19.84L	263.13L	BC	AAF	0	460111110F	16									
17277−3506	43.6	37	353−	1	17	6	95	3	2.52	2.47	6.76	340.03L	CDD	AAB	0	660134440F		3	1	7	319896		31		
17277−3642	44.2	27	352−	2	36	7	94	2	2.19	1.26:	3.43:	101.31L	CED	AAF	0	474141110F			1	23	OCL 1012		438		
17277−3758	44.4	39	351−	2	68	12	94	2	2.20L	.73L	2.68	72.24L	D	I A		160021030F		4								
17277−3653	44.6	44	352−	2	36	6	95	3	6.91	3.55	13.17L	200.33L	BD	AAG	0	960020011F			1	23	OCL 1012		337		
17277−3002	45.4	44	357+	2	36	11	94	2	2.75L	2.05L	6.97	92.66L	D	FBCE		6502100113			1	23	LDN 1751		250		
17277−3551	46.2	49	352−	1	22	6	95	3	4.16	1.47L	20.70L	315.73L	B	AB D	0	750532320F			1	13	208901 MA		19		79
17277−3134	46.3	33	356+	1	60	8	95	2	2.62	2.11	21.03L	322.38L	FE	AAH	9	940210000F										
17277−3650	47.2	25	352−	2	28	6	95	3	1.50	.80	13.26L	201.94L	CE	AB	0	960030000F			1	23	OCL 1012		175		
17277−3616	47.5	46	352−	1	40	6	95	3	7.12	5.74	20.19L	215.94L	BC	AA	4	972010031F										
17277−3058	47.5	55	357+	2	29	8	94	2	2.29L	2.80	7.21:	325.74L	ED	AAI		860100110F			2	14	455−PN 10 PI		32		
17277−3717	47.5	11	351−	2	57	8	95	3	.88	.74L	7.92L	132.85L	C	BD		950042230F										
17278−3631	48.6	4	352−	2	40	7	117	3	1.42L	.88:	12.43L	61.08	E F	AC=B	6	580310250F		6								
17278−3805	48.6	15	351−	2	23	9	95	3	1.02	.75	2.70:	53.38L	DEE	BBCK	0	150221421F		4								
17278−3436	48.8	13	354−	0	24	6	114	3	5.94	11.19L	174.42	555.11	C FE	DBBA	0	9641255 12F										
17278−3937	49.5	33	349−	3	32	5	95	3	36.50	15.10	4.64	94.20L	BBD	AAA	5	840000010C	46		1	17	2451		15		
17278−3416	49.7	19	354−	0	47	6	95	3	3.61	2.53	25.59L	255.13L	EF	BBK	3	960431150F										
17278−3816	49.9	47	350−	2	36	7	95	3	2.20	1.23	11.17L	102.11L	CC	AA	4	050010100F										
17278−3419	50.3	30	354−	0	29	6	95	3	2.14	3.84L	17.70L	258.04L	C	BCDH		960433120F		1								
17278−3409	50.4	7	354−	0	46	6	95	3	1.57	1.11:	22.47L	243.18L	CE	ABD	1	960431142F										
17278−3841	51.2	40	350−	3	53	8	95	3	.79	1.19L	10.46L	154.40L	C	BC G		040126233F		2								
17278−3319	51.5	53	355+	0	42	7	95	2	1.97L	3.03	24.46L	273.41L	F	BA		560131332F										
17278−3905	51.6	19	350−	3	65	14	94	2	.34L	.35L	2.00	44.80L	D	D		960210020C										
17278−3541	52.4	57	353−	1	21	6	95	3	12.21	169.25	1372.75	2945.81:	BCED	AAAA	4	928231010F		1								
17278−3020	53.0	52	357+	2	28	8	94	2	1.18	3.30L	4.03L	71.77L	F	BC		6502110213			1	16	08991		46		
17278−3355	53.1	9	354−	0	33	8	95	2	2.64	3.40L	21.73L	3898.54L	D	AB		930430020F										
17278−3850	53.6	3	350−	3	31	6	95	3	6.46	2.85	4.86L	134.90L	BB	AA	1	940510211C		2								
17279−3755	54.0	31	351−	2	29	10	95	3	.75	.67	6.03L	137.34L	CE	AC	0	152110010F										
17279−3042	54.1	30	357+	2	33	8	94	2	6.06	5.16	6.12L	88.24L	FF	AA	9	3703112203										
17279−3157	55.3	3	356+	1	47	8	95	2	4.49	4.53	20.92L	383.76L	DD	AA	1	640120010F										
17279−3639	56.4	45	352−	2	63	9	95	3	1.33	2.75L	19.60L	206.95L	D	AD		460030100F										
17279−3017	56.5	10	357+	2	57	8	94	2	1.16	2.93L	5.80L	70.27L	D	A		6504100003			1	13	208905 M0		2		92
17279−3120	56.7	28	356+	1	48	8	94	2	2.30	2.44	20.83L	331.84L	FF	AA	9	940200110F			1	1	V700 SCO		40		3
17279−3925	56.9	10	350−	3	50	7	95	3	.47	.29L	9.40L	101.85L	C	BB		950000000C										
17279−3711	57.1	35	351−	2	39	7	95	3	1.20	.72:	12.80L	126.53L	CF	AB G	0	950151210F										
17279−3311	57.2	54	355+	0	31	6	111	2	8.08	83.30	866.96:	1745.92:	DDFF	AABA	0	440224733F		2	1	39	ADG354.7+00.3		74		2695
17279−3440	57.5	41	353−	1	18	5	94	3	3.39L	2.41	15.38L	555.11L	C	BA D	1	960336532F										
17279−3333	58.1	41	354+	0	27	8	95	2	2.47	5.73L	265.29L	1450.73L	E	AA		541044353F		2								
17279−3146	58.9	60	356+	1	52	8	95	2	4.51	5.49	21.07L	380.45L	FF	AA	9	540402121F		1								
17279−3826	58.9	4	350−	3	29	7	95	3	1.41	.97	10.94L	164.38L	CE	AA	3	040022220F		3								
17279−3538	59.1	18	353−	1	21	6	94	3	3.18	4.62	21.26L	249.77L	FF	AA	9	950112010F		1								
17279−3532	59.2	3	353−	1	69	9	95	2	1.82	1.61L	21.51L	300.25L	F	AB		950121221F		6								
17279−3326	59.3	4	355+	0	23	6	94	3	8.93	7.58	19.41L	1450.73L	FF	AA	9	540040110F										
17279−3112	59.5	57	356+	1	59	8	94	2	2.16	1.00:	20.84L	471.85L	FE	AB	4	930300010F										
17279−3217	59.6	17	355+	1	35	7	95	2	2.17	4.01	29.43L	305.35L	DD	AA	0	960210110F			1	23	MRSL 355+00/3		456		
17279−3917	59.6	26	350−	3	15	6	94	2	.95	1.05L	1.86:	20.51L	C E	ACCG		960120022C		8								
17279−3350	59.8	38	354−	0	17	6	95	3	25.24	166.61:	1237.08:	3898.54	BBEE	BBDC	0	730433433F		8	4	3	RAFGL 5347		45		
17280−3027	0.1	12	357+	2	37	8	94	2	2.92	2.32	6.07L	74.18L	FF	AA	9	5503021213										
17280−3544	0.2	55	353−	1	29	7	95	3	2.98	2.51L	1372.75L	243.62L	D	A		851530210F										
17280−3656	1.5	38	352−	2	33	9	94	2	.66	1.71L	4.68:	124.95L	D E	CEI		970120010F										
17280−3208	2.1	8	356+	1	45	7	95	2	2.73	2.43	28.93L	313.57L	FF	AA	9	960211133F			2	23	LDN 1723		116		
17280−3316	3.1	31	355+	0	28	5	94	3	8.75	65.66	584.77	570.92L	CCE	BBBA	1	350244633F		2	1	20	G354.665		19		
17280−3835	3.1	21	350−	3	43	6	95	3	1.24	.64	15.49L	158.54L	CF	AC	9	640016446F		2								
17280−3510	4.4	14	353−	1	37	6	95	3	2.91	2.11	22.45L	252.78L	FD	AAI	9	660113330F		3								
17280−3009	4.6	25	357+	2	48	8	94	2	1.47	2.42	5.72L	81.69L	DE	AA	1	6502010003			2	16	09005		42		
17280−3708	5.0	25	351−	2	55	8	95	3	.98	.97L	14.43L	127.43L	C	BC		950132121F		1								
17280−3613	5.9	36	352−	1	82	8	94	2	.88	.77:	10.64L	159.02L	DE	BB	0	750140030F										
17281−3204	6.0	16	356+	1	31	8	94	2	1.35	1.67	29.28L	317.00L	FE	AACD	7	960232132F										
17281−3523	6.5	23	353−	1	49	8	95	3	3.32L	1.05	4.89	339.21L	DD	BA		860100000F										
17281−3250	6.7	31	355+	0	20	7	95	2	3.17	2.20:	19.34L	324.71L	DF	AAI	1	160021001F										
17281−3810	6.7	9	351−	2	16	6	95	3	1.15	2.00	11.28L	110.03L	CC	AAI	8	850121200F										
17281−3507	7.6	47	353−	1	45	7	95	3	1.30	1.37:	22.56L	251.04L	EF	BA	8	660113330F		3								
17281−3340A	7.8	53	354+	0	48	6	95	3	5.51	6.09:	64.78L	243.44L	CE	ABC	2	560220300F										
17281−3100	8.8	44	357+	1	44	8	94	2	3.12	6.96	20.67L	320.61L	FF	AA	9	960212220F		1								
17281−3415	9.1	21	354−	0	65	12	95	2	3.71L	2.69L	13.32	321.41L	F	FC		960241142F										
17281−3618	9.3	37	352−	1	54	8	94	2	1.09	1.09L	9.82L	136.01L	D	BA		750340030F										
17281−3331	10.0	38	354+	0	24	6	95	3	3.45	32.39	569.42L	1450.73	CC F	CBFB	0	54C154333F		2	3	20	G354.486		48		
17281−3447	10.4	46	353−	1	56	7	95	3	2.43	2.89L	23.49L	238.22L	C	AE		570130010F										
17281−3807	10.5	58	351−	2	40	6	95	3	14.82	12.05	11.42L	110.97L	BC	AA	7	750121200F	29									
17281−3400	10.7	57	354−	0	28	7	95	2	43.86	38.87	8.37L	203.98L	BC	AAE M	0	970310040F			1	1	V483 SCO		32		3
17281−3609	11.3	48	352−	1	53	7	95	3	1.40	1.24	17.69L	218.91L	CE	AA	0	740241000F										
17281−3340B	11.7	17	354−	0	31	7	95	3	5.51L	5.32L	64.78	357.36L	D	BA		560330300F										
17282−3453	13.2	49	353−	1	43	6	95	3	2.42	1.16:	22.18L	269.95L	DD	AB	1	570131020F		4								
17282−3335	14.1	59	354+	0	31	6	94	3	9.93	42.86	265.29	1450.73L	DCD	AAAI	1	540264333F										
17282−3623	14.5	35	352−	2	62	7	95	3	1.19	.61:	9.55L	152.34L	DE	AB	2	750210010F										
17282−3843	15.5	52	350−	3	34	6	95	3	.71	1.59L	8.16L	119.25L	C	BFE		640123211F										
17282−3441	15.6	41	354−	1	21	7	93	2	3.39	2.45	132.43L	157.12L	CE	BACC	0	970226544F		2								
17282−3824	15.9	35	350−	3	22	6	95	3	1.77	.99	4.69L	21.94:	BC D	AACB	2	664132320F		3								
17282−3716	15.9	26	351−	2	27	6	95	3	6.63	6.62	3.59	131.70L	BCD	AAEG	3	950120010F										
17282−3530	16.3	41	353−	1	30	7	93	2	2.17	2.16	11.37L	126.60L	DE	BA	0	970121221F		6								
17283−3322	18.3	30	355+	0	28	6	94	3	3.50L	29.13	42.39	344.68L	CD	AAD		460131120F		2								
17283−3712	18.8	40	351−	2	56	6	95	3	1.12	.77	13.71L	145.72L	CE	ABF	0	950240010F										
17283−3219	19.4	25	355+	1	31	5	94	3	3.48	3.50	21.00L	356.58L	DD	AA	5	961120310F			1	23	MRSL 355+00/2		421		
17283−3659	19.6	36	350−	3	26	6	95	3	1.90	1.14	7.92L	94.73L	CF	AA	9	950220221C		8								
17283−3034	20.2	14	357+	2	19	7	107	2	5.54:	6.05	5.39L	76.17L	FF	AA	9	4714100003										
17283−3727	20.8	17	351−	2	43	6	95	3	1.80	1.58	12.22L	127.28L	DE	AA	8	950130230F										
17283−3645	20.9	28	352−	2	27	6	95	3	6.46	4.04	11.54L	134.20L	BC	AAF	0	470010010F			1	23	OCL 1012		330		
17283−3820	21.2	60	350−	3	25	5	95	3	2.15	1.64	6.02L	129.24L	ED	AA H	9	740134320F		3	1	32	X1728−383		114		3
17283−3818	21.2	57	351−	3	22	6	95	3	1.31	1.51	5.35L	130.08L	FD	AAB	8	740122100F		3								
17283−3956	22.7	30	349−	3	101	11	96	2	.47	.38L	6.30L	92.34L	E	C		340010000C										
17283−3159	23.0	33	356+	1	36	7	94	2	1.84	4.18L	10.46L	351.93L	F	ABC		960343220F		3								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17284−3300		24.1	12	355+	0	33	6	94	3	6.41	37.91	343.42	650.23	CCDD	BAAA	0	356212233F		3	1	20	G354.934		24	
17284−3655		24.2	23	352−	2	14	5	95	3	7.58	3.64	11.53L	148.17L	BC	AA	3	970230010F		4						
17284−3425		26.2	44	354−	0	22	6	95	3	5.63	3.67:	21.02L	247.79L	FF	AA	9	950333330F		7						
17284−3229		26.4	59	355+	1	39	6	94	3	6.53	3.73	20.82L	306.01L	BC	AA	0	960332250F			1	23	MRSL 355+00/2		499	
17284−3414		26.6	9	354−	0	49	7	93	2	1.37:	1.28	17.35L	233.20L	DE	BB	0	950022241F								
17284−3214		26.8	14	356+	1	26	6	94	3	1.70	1.88	21.10L	298.73L	CE	ABJF	0	960230252F		2	1	23	MRSL 355+00/2		590	
17284−3803		26.9	50	351−	2	40	7	95	2	1.27	1.03	10.88L	144.86L	CD	AB	0	840140020F		4						
17284−3154		27.0	15	356+	1	32	6	94	3	1.80	3.03L	25.98L	382.52L	C	AB		760230002F								
17284−3635		27.3	47	352−	2	48	6	93	2	1.04	.73:	8.33L	68.16L	DE	BB F	1	580130000F								
17284−3058		27.4	11	357+	1	25	8	94	2	2.75L	1.65	26.98L	311.47L	F	ABFM	9	760312220F		1						
17284−3614		28.9	45	352−	1	22	6	95	3	1.88	.95	14.73L	141.68L	EF	AB	9	950440020F								
17284−3024		29.1	25	357+	2	29	8	94	2	4.27L	2.67	10.70L	71.11:	F	E BAHB	9	5501177313		3						
17284−3550		29.6	11	353−	1	26	7	95	3	.90	.73	9.52L	65.91L	CF	BCHG	1	570123421F								
17285−3346		30.0	13	354−	0	21	7	94	3	2.03	4.67	113.16	271.12	DCED	AAAB	0	660331502F		8						
17285−3330		30.9	19	355+	0	41	6	94	3	4.31	9.38	18.54L	1450.73L	ED	BAI	9	540366665F		2	1	32	X1728−335		130	2
17285−3150		30.9	26	356+	1	30	8	94	2	1.36	2.69L	26.21L	118.23L	D	BI B		670112252F		1						
17285−3554		31.6	52	353−	1	90	15	93	2	2.59L	2.03L	3.95	161.91L	D	GC		660020010F								
17285−3159		32.6	29	356+	1	24	7	93	2	2.88L	4.18	21.34L	340.08L	E	BA		960432220F		3						
17285−3809		32.8	36	351−	3	76	7	95	3	.71	12.05L	8.67L	140.74L	D	BI		950010000F								
17285−3003		33.2	56	357+	2	32	8	94	2	1.34	.92:	8.28:	88.27	DFDE	AAGE	5	5500110323			4	16	09055		74	
17285−3457		33.3	12	353−	1	53	7	95	3	3.43L	3.83	29.20L	288.99L	C	EA		670121040F		4						
17285−3940		33.4	59	349−	3	35	20	94	2	.27L	.47L	1.70L	12.20	D	GMD		970000000C								
17285−3405		33.7	43	354−	0	74	15	93	2	3.81L	3.05L	7.21	242.16L	E	D		950033352F								
17285−3420		35.5	19	354−	0	42	6	95	3	2.02	.88	20.80L	348.30L	CE	AC	0	950033200F		1						
17285−3335		35.9	56	354−	0	42	6	94	3	3.19	3.71L	265.29L	276.76L	C	AAM	0	562154533F		2						
17285−3533		35.9	13	353−	1	49	7	95	3	2.16	1.07	18.90L	192.79L	CF	AA	0	750211221F		6						
17286−3658		36.4	39	352−	2	55	8	95	3	.89	2.16L	12.84L	186.69L	C	DM		970310000F								
17286−3501		36.6	50	353−	1	43	7	95	3	1.51	3.95	7.96L	284.76L	FF	AAB	9	660130120F								
17286−3314		36.9	56	355+	0	39	6	94	3	2.69	2.99	20.37L	300.96L	DC	AA	1	460033224F		2						
17286−3957		37.9	15	349−	4	23	6	95	3	1.51	.65	.99L	63.77L	BF	AB	1	8510100008								
17286−3109		38.0	51	356+	1	34	7	93	2	2.62L	2.55	21.61L	424.19L	F	AA	0	960320022F								
17286−3307		38.3	22	355+	0	38	6	94	3	5.12	2.77	21.16L	309.44L	CC	AA	0	360010032F								
17286−3341		38.7	35	354−	0	48	6	94	3	6.51	1.88:	19.72L	271.12L	BD	AB	1	360150301F			1	1	V485 SCO		24	3
17286−3040		38.7	46	357+	2	52	8	94	2	1.75	1.12	9.10L	94.91L	FE	ABEH	0	5703221413		5						
17286−3327		38.9	6	355+	0	63	9	95	2	3.01	1.33L	20.77L	338.74L	D	BB		560353333F								
17286−3409		39.0	39	354−	0	25	7	94	3	1.66	1.72	20.86L	235.11L	DE	AAEG	0	950033365F								
17286−3730		39.3	35	351−	2	36	5	95	3	4.01	4.33	4.38L	209.38L	DC	AAE	7	940110220F								
17286−3203		39.4	32	356+	1	63	6	94	3	2.03	1.95:	23.84L	452.28L	EF	AA	9	950422260F		3						
17286−3424		39.7	23	354−	0	36	6	95	3	3.73	8.11	9.08	319.64L	FED	AAC	9	950221230F		7	1	32	X1728−344B		101	4
17286−3344		40.1	26	354−	0	75	8	93	2	1.35	1.51L	113.16L	271.12L	D	BD	4	360250501F								
17286−3226		40.3	33	355+	1	26	5	94	3	11.35	21.45	13.03:	377.43L	FFE	AAC	9	960420250F			1	23	MRSL 355+00/2		234	
17286−3126		40.4	33	356+	1	41	6	94	3	2.18	2.21	22.81L	400.68L	FE	AAH	9	960120020F								
17286−3029		40.5	23	357+	2	23	7	94	2	4.01	2.16	5.41L	72.86L	DF	AAC	9	8503333113		3						
17286−3505		40.8	25	353−	1	47	7	95	3	4.85	2.65	19.89L	248.80L	BD	AA	1	660120100F								
17286−3611		41.1	2	352−	1	24	6	95	3	8.15	4.51	12.50L	146.26L	CC	AA	0	850210020F								
17286−3311		41.2	10	355+	0	44	10	94	3	4.19L	2.98L	23.63:	145.38	DE	MFDB		37C020033F								
17286−3522		41.3	8	353−	1	46	13	93	2	1.99L	1.86L	4.22	145.17L	D	DBC		670011000F								
17286−3624		41.5	55	352−	2	35	6	95	3	3.81	2.83	11.94L	152.47L	FE	AA	9	850210000F								
17286−3637		41.5	40	352−	2	30	6	95	3	9.06	6.16	11.77L	150.67L	CC	AAGI	9	550130000F	25							
17286−3043		41.6	52	357+	2	28	5	94	3	1.65	1.10	3.74L	93.52L	CD	BCC	0	4702343313		7	1	32	X1728−307		126	7
17287−3212		42.5	1	356+	1	73	9	94	2	1.27	3.77L	16.23L	326.46L	F	A H		960130242F								
17287−3800		43.1	27	351−	2	59	8	93	2	.60	2.02L	5.62L	71.78L	D	CK		950220020F		4						
17287−3850		43.9	50	350−	3	53	7	95	3	.95	.65	7.73L	90.71L	FD	CB	9	950010010C								
17287−3652		44.1	26	352−	2	63	8	93	2	.71	1.76L	7.72L	94.95L	D	B		970110020F		4						
17287−3048		44.4	20	357+	1	29	5	94	3	3.94	2.69	19.92L	353.43L	CC	AA M	0	550112310F		7						
17287−3449		44.7	18	353−	1	48	7	95	3	2.89	3.04L	20.43L	296.70L	F	AA	2	550220000F								
17287−3321		44.9	47	355+	0	44	7	94	3	4.10L	5.44:	34.21	331.53L	DD	BAA		260153220F		2						
17287−3131		45.4	11	356+	1	41	6	94	3	1.67	3.84L	22.69L	453.84L	D	BFD		950220010F								
17287−3038		45.5	57	357+	2	52	6	94	3	1.19	2.19L	5.30L	93.70L	C	AB C		5703210213								
17287−3525		45.8	0	353−	1	18	5	95	3	2.38	3.97	10.05L	201.01L	DD	AA	9	660111000F								
17287−3443		45.9	30	354−	1	31	7	95	3	5.04	167.65	79.64:	295.02L	CBD	BBAE	4	952252334F		2	2	3	RAFGL 5350		70	
17287−3640		46.8	24	352−	2	44	6	95	3	1.22	1.18	13.24L	155.43L	DD	AA	0	450120000F								
17287−3403		47.1	10	354−	0	25	6	95	3	2.72	3.03	24.12L	229.74L	DF	BA	0	950132210F								
17288−3027		49.0	35	357+	2	43	6	94	3	4.02	2.94L	2.61L	90.53L	C	AE	1	7501265213		3						
17288−3506		50.1	57	353−	1	26	6	95	3	3.93	2.95L	23.98L	219.45L	C	AA	0	560021000F								
17288−3822		50.2	41	351−	3	27	7	95	3	.82	1.66L	11.00L	133.50L	D	BB		950102000F								
17288−3408		50.4	48	354−	0	62	7	94	3	2.31	1.52:	18.75L	334.78L	CD	AAI G	2	958054385F								
17288−3748		50.4	14	351−	2	18	5	95	3	22.17	26.63:	6.26	150.55L	FED	AAA	9	942110010F	50							
17288−3829		50.6	40	350−	3	42	7	95	3	.78	1.60L	1.47:	96.18L	C D	ACCF		860321010F								
17288−3949		50.9	14	349−	4	30	6	95	3	.25L	1.19	2.23	64.34L	CC	AA		9500000008				1	14	333−PN 11 PI		2	
17288−3134		51.2	8	356+	1	29	6	94	3	2.19	1.32:	24.02L	405.37L	CE	ABCC	0	960110010F								
17288−3020		51.4	45	357+	2	41	6	94	3	6.09	6.72:	4.95L	88.56L	CC	AA	9	8503045103		2	1	16	09079		19	
17289−3103		54.3	26	357+	1	37	5	94	3	5.41	4.75	24.35L	469.98L	FF	AA	9	950120131F		4						
17289−3322		54.3	13	355+	0	22	6	93	2	2.98	4.74	34.21L	227.22L	DE	AA	0	560161230F		2						
17289−3437		54.4	22	354−	1	39	5	94	3	6.95	8.25	20.83L	261.77L	ED	AA	9	950040001F								
17289−3549		54.7	27	353−	1	31	8	95	3	2.32L	.90:	7.92	234.70L	FE	DDD		554224344F		8						
17289−3557		55.3	15	353−	1	42	6	95	3	3.12	1.01	13.79L	156.19L	CE	AA	3	560010000F								
17289−3341		55.4	2	354−	0	63	8	94	3	6.51L	2.12	23.07L	271.12L	D	AA	5	860240100F								
17289−3434		55.8	33	354−	1	35	6	93	2	1.44	1.02L	13.32L	170.29L	D	BB		960020000F								
17289−3350		56.5	37	354−	0	19	6	111	3	3.88	5.83	18.16L	277.62L	EF	AA	9	660133521F								
17289−3002		56.7	32	357+	2	24	5	94	3	2.56	2.40	4.35L	83.64L	FF	AA D	9	9501120113			3	16	09090		17	
17289−3755		56.9	17	351−	2	25	6	95	3	1.45L	3.35	4.96	137.37L	CC	I AA		950010000F			2	14	333−PN 12 PI		26	
17289−3110		58.1	45	357+	1	52	7	93	2	2.62	2.07:	24.30L	465.41L	DE	AB	0	950220011F								
17289−3106		58.7	2	357+	1	32	5	94	3	24.35	19.42	24.33L	470.29L	FF	AAB	9	950240132F	13	4						
17289−3325		59.1	37	355−	0	44	7	93	2	1.75L	1.93	18.37L	224.44L	E	BB	0	660363353F								
17290−3148		1.4	54	356+	1	29	5	94	3	2.81	3.24	14.69L	352.35L	FE	AAGJ	9	660200350F		2	2	23	LDN 1734		148	
17290−3121		1.8	12	356+	1	19	5	107	3	6.78	4.94:	24.10L	420.85L	ED	AA	3	960321110F								
17290−3835		1.8	52	350−	3	16	6	95	3	9.99	7.28	2.97:	94.63L	CCD	AAC	6	740222221F								
17290−3356		1.9	20	354−	0	39	6	94	3	2.34	7.45L	18.45L	259.13L	C	BA	0	860271220F								
17290−3732		2.0	59	351−	2	57	16	93	2	1.53L	3.18L	3.40L	20.59	D	HB		970022132F		8						
17290−3632		2.5	59	352−	2	17	5	116	3	1.94	1.31	6.13L	39.00:	DD	E BBED	6	670022220F		6						
17290−3620		3.4	15	352−	2	49	7	93	2	.97	.79L	7.49L	94.80L	F	BC		850130000F								
17290−3742		3.4	15	351−	2	13	6	95	3	2.58	1.23	9.11L	146.69L	DE	AAJ	7	940131242F								
17290−3832		3.8	55	350−	3	44	6	95	3	1.81	.87:	8.04L	98.12L	DD	AA	5	740332010F								
17290−3220		4.7	19	356+	1	35	6	94	3	1.62	1.70	21.41L	287.12L	DF	AADI	9	963331440F		2	1	23	MRSL 355+00/2		267	
17290−3315		4.9	24	355+	0	89	10	95	2	1.34	3.66L	18.12L	241.17L	E	B G		360224344F		2						
17290−3243		4.9	48	355+	0	47	7	94	3	4.04L	1.50	22.34	157.56L	EC	AAE		570330002F								
17290−3413		5.4	49	354−	0	36	5	94	3	5.48	4.42	16.75:	272.69L	BCE	AAE	0	950153553F		2						
17290−3807		5.6	25	351−	3	36	6	95	3	5.52	3.80	8.42L	106.97L	EC	AA	8	960010000F								
17291−3442		6.6	18	354−	1	48	7	95	3	1.97	1.32:	11.48:	248.41L	CEE	ABBK	0	850162344F		2						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17291−3331	6.6	26	355− 0	31	6	94	3	3.36:	2.34	17.06L	338.31L	DC	AA D	3	861233333F								
17291−3059	6.8	22	357+ 1	42	6	94	3	2.82	1.26:	24.37L	474.12L	CD	AAB	0	750230140F		4						
17291−3241	8.1	3	355+ 0	35	8	95	2	1.20:	1.36	22.34L	259.47L	EF	CA	3	560220012F								
17291−3117	8.3	34	356+ 1	29	6	94	3	1.40	1.00:	29.37L	504.71L	EF	BCE	0	950231110F								
17291−3401	9.6	7	354− 0	18	5	94	3	15.94	10.60	19.17L	265.75L	BC	AAG	1	960142320F	14		1	17	2452		6	
17291−3356	10.5	54	354− 0	23	8	94	2	3.16L	7.45	22.74L	304.71L	D	A		860161230F								
17291−3215	11.0	27	356+ 1	15	6	109	3	3.52	1.56:	18.18L	184.80:	CE C	ABGD	0	970131330F		2	1	23	MRSL 355+00/2		540	
17291−3252	11.1	6	355+ 0	37	6	94	3	2.35	5.15	51.17	252.60L	CCE	ABAF	1	274213332F								
17291−3449	11.4	38	354− 1	46	6	95	3	6.24	2.38	23.54L	243.56L	BD	AA	8	450210000F								
17291−3810	11.6	49	351− 3	40	6	95	3	1.35	.95	8.37L	106.13L	CE	AA	1	960110000F								
17292−3136	12.1	9	356+ 1	30	5	94	3	4.00	2.49	26.10L	387.69L	CD	AA	8	960100000F								
17292−3715	13.2	40	351− 2	17	6	95	3	1.27	.81	9.51L	165.03L	CD	ABF	0	940010000F								
17292−3748	14.6	15	351− 2	53	7	95	3	.87	1.67L	12.06L	142.34L	F	BC		840230130F								
17292−3846	14.9	38	350− 3	34	7	95	3	.62	.75L	3.14L	113.17L	C	BFEC		840100010F								
17292−3054	15.1	19	357+ 1	28	6	94	3	1.29	2.83L	32.30L	570.76L	C	B E		750220021F								
17292−3700	15.3	30	352− 2	57	10	95	3	2.56L	3.04L	10.42L	34.73	D	CGC		970000220F								
17292−3522	15.4	8	353− 1	40	6	95	3	4.15	2.16	17.06L	161.19L	CC	AA	2	550013000F								
17292−3259	15.6	56	355+ 0	32	6	94	3	4.38	2.14	18.41L	261.10L	CD	AA	0	360223110F		1						
17292−3828	15.8	24	350− 3	87	10	95	2	.55	1.59L	9.73L	134.46L	E	CJ		850111010F								
17292−3208	17.2	2	356+ 1	29	7	94	3	1.25:	2.62	29.39:	289.81L	CDD	BADF	2	864130293F		A	1	23	LDN 1730		555	
17292−3555	17.5	29	353− 1	53	6	95	3	.92	1.10L	14.22L	361.18L	C	BF		550020000F			1	13	208937 K2		27	90
17292−3456	17.9	40	353− 1	19	6	95	3	4.50L	7.34	12.45	197.12L	CC	DAA		460010030F		4						
17292−3003	17.9	29	357+ 2	39	5	94	3	2.11	1.77	5.92L	89.00L	CC	AAE	1	8501310103			2	16	09104		50	
17293−3417	18.3	21	354− 1	33	6	94	3	1.96	3.18L	26.41L	220.17L	D	AC		950143310F		2						
17293−3102	18.5	31	357+ 1	27	5	94	3	3.07	5.94	27.47L	352.31L	FF	AA	9	960220131F		4						
17293−3624	18.9	35	352− 2	21	6	95	3	1.18	.93	14.99L	164.14L	DF	AB	9	850030000F								
17293−3247	19.5	18	355+ 0	26	10	94	3	4.06L	4.72L	14.86	255.47L	E	HD		164223333F								
17293−3650	19.6	1	352− 2	25	6	95	3	1.63:	.70	9.91L	176.75L	EF	AB	8	953022020F		5						
17293−3354	19.7	15	354− 0	41	6	94	3	3.04	3.82	14.48L	279.56L	FF	AA	9	760052220F								
17293−3345	20.3	44	354− 0	41	7	94	3	2.17	1.80L	9.60:	271.30L	C D	AD		960140031F			1	13	208940 K5		11	80
17293−3238	21.7	42	355+ 0	20	6	110	3	1.73	3.16	12.83:	323.39L	FEE	BA B	9	760222120F		1						
17293−3349	22.1	46	354− 0	23	6	94	3	4.37	3.04	14.30L	275.43L	CD	AA	9	760052051F								
17293−3818	22.3	24	351− 3	25	5	95	3	4.99	2.77	6.95L	114.92L	EE	AA	9	960201120F		4						
17293−3436	22.3	41	354− 1	19	6	94	3	9.07	5.30	24.71L	93.68L	CD	AA H	9	870140132F								
17293−3653	22.6	22	352− 2	40	6	95	3	1.72	.90	9.86L	175.35L	CC	AA	0	950110000F								
17293−3302	23.1	11	355+ 0	23	7	94	3	4.12:	17.80	73.83:	138.59:	ECED	BAAE	0	478223100F		1						
17293−3439	23.3	10	354− 1	46	7	95	3	1.47	.91:	13.78	260.62L	EFD	BDDG	0	750030132F								
17293−3752	23.3	18	351− 3	31	5	95	3	3.35	2.90	8.68L	111.18L	EE	AA	9	950330000F								
17293−3005	23.8	30	357+ 2	30	5	94	3	1.86	1.94	5.98L	89.00L	EE	AAJ	6	9502210003			2	23	LDN 1754		454	
17294−3152	24.2	58	356+ 1	33	6	94	3	4.81	3.63	22.99L	289.99L	DD	AA	9	660210300F		2						
17294−3351	24.8	42	354− 0	50	7	93	2	1.62:	1.44	15.58L	102.79L	DE	AC	3	770082231F								
17294−3202	25.0	31	356+ 1	37	6	94	3	1.94	1.69:	22.39L	299.30L	CF	BB	0	860241053F		8						
17294−3121	25.3	7	356+ 1	36	8	94	2	1.90	1.36L	24.83L	346.04L	C	AAG		960335220F		1						
17294−3525	25.5	30	353− 1	35	6	95	3	3.12	2.13	15.19L	160.79L	CC	AAD	0	552122000F								
17294−3631	25.8	40	352− 2	47	6	95	3	1.51	.67:	10.20L	190.37L	CF	AB I	1	650035540F		7	1	32	X1729−365		71	7
17294−3409	26.0	50	354− 0	45	7	93	2	2.89	2.71:	4.59L	69.40L	DE	ABCC	1	970131454F		2						
17294−3403	26.1	7	354− 0	98	13	93	2	3.28L	2.84L	7.36	96.78L	E	D B		860220131F								
17294−3750	27.1	16	351− 3	36	6	95	3	1.57	1.73	8.72L	111.71L	CC	AB	0	950330120F								
17294−3917	27.2	36	350− 3	51	6	95	3	1.07	.59	6.44L	73.94L	BD	AA	0	950110122C		8						
17294−3011	28.8	44	357+ 2	37	6	94	3	1.44	1.15	6.18L	105.75L	CC	BBE	4	9702010113								
17295−3837	30.2	59	350− 3	35	10	95	3	.56:	1.56L	7.86L	32.36	D	DCCD		960102130F								
17295−3210	30.3	11	356+ 1	34	6	94	3	2.52	6.28	12.10L	362.62L	FE	AAE	9	860140253F		A	1	23	LDN 1730		377	
17295−3313	31.1	6	355+ 0	22	6	111	3	4.39	4.23	14.58L	138.44L	DF	AA M	3	57A254246F								
17295−3200	31.7	8	356+ 1	36	6	94	3	1.83	1.11	22.16L	382.92L	CF	AB	1	860241000F								
17295−3321	31.7	59	355− 0	37	6	94	3	11.30	25.17	13.18L	248.01L	FE	AA	9	870120010F								
17295−3000	31.9	39	358+ 2	33	6	94	3	5.03	3.30	5.92L	89.00L	FD	AAD	9	9701642013			1	23	LDN 1754		418	
17295−3528	32.4	56	353− 1	21	6	95	3	.94	4.48	16.90L	261.77L	DC	AAD	0	740232113F		A						
17295−3629	32.5	7	352− 2	37	6	95	3	1.51L	1.02	5.91:	35.96:	FDE	ABCB	1	670044540F		7	1	32	X1729−365		109	7
17295−3220	33.2	29	356+ 0	25	6	94	3	6.31	4.49	8.44L	233.62L	CE	AADG	8	960131110F			1	23	MRSL 355+00/2		594	
17295−3757	33.3	32	351− 3	45	6	95	3	1.25	.67:	7.28L	114.15L	DE	AC	1	950110100F								
17295−3052	33.5	28	357+ 1	36	5	94	3	1.37	2.91	11.27L	339.92L	ED	AAC	9	750230001F								
17295−3431	33.8	12	354− 1	21	7	94	2	1.84:	1.73	21.76L	234.77L	FF	BA	9	950140000F								
17295−3605	34.3	53	352− 2	28	5	95	3	7.57	7.74	4.04	189.03L	FFD	AAE	9	850113200F								
17295−3410	34.3	21	354− 1	50	8	94	2	3.39L	2.51	26.59L	213.91L	F	BA		750221441F		2						
17295−3110	34.4	45	357+ 1	25	6	94	3	5.81	3.21	25.15L	316.31L	EE	AA	9	960200000F								
17295−3142	34.5	59	356+ 1	35	11	93	2	4.60L	4.10L	12.09	363.96L	E	C		960310010F								
17295−3045	35.0	5	357+ 1	36	6	94	3	1.32	1.45	6.50L	80.64L	FE	BA	9	6701111103								
17295−3315	35.1	23	355− 0	41	6	94	3	2.32	1.65	18.11L	168.28L	EE	AB G	0	670345464F								
17295−3427	35.2	12	354− 1	24	6	94	3	2.65	1.48	22.11L	240.40L	CE	AB	2	850220000F								
17296−3236	36.0	25	355+ 0	30	6	94	3	5.22	27.65	179.90	323.39	CCDD	AAAA	0	560322120F		1						
17296−3732	36.1	15	351− 2	48	10	95	3	.76	.82L	4.23L	122.06L	D	CEGI		950033122F		9						
17296−3333	36.5	58	355− 0	45	7	94	3	1.53	3.32L	13.65L	212.69L	C	AD E		870144333F		1						
17296−3417	37.1	41	354− 1	27	7	94	3	3.77L	3.18	21.75L	220.14L	D	AA		952121110F								
17296−3434	37.4	2	354− 1	28	7	94	3	1.87	1.14	21.51L	230.82L	EE	AB D	9	860150131F								
17296−3155	37.5	13	356+ 1	18	5	94	3	23.74	17.43	22.47L	393.08L	DD	AAE	9	660320000F	26							
17296−3701	37.7	9	352− 2	34	5	95	3	6.61	3.04	6.16L	124.82L	CD	AAE	9	956001340F		2						
17296−3641	38.3	46	352− 2	40	7	95	3	1.69L	5.47	13.09L	181.69L	C	DAB		350210010F			2	14	393−PN 6 PI		31	
17296−3029	38.6	18	357+ 1	41	6	94	3	1.77	1.04:	6.44L	83.83L	DF	BC	3	9702211113								
17296−3038	40.3	46	357+ 1	40	5	94	3	2.31	1.84	5.65L	81.94L	ED	AAN	8	8703110103								
17296−3459	40.5	2	353− 1	28	6	94	3	10.90	7.73:	20.67L	194.47L	CC	AAC	1	460030030F		4						
17296−3619	41.2	26	352− 2	60	9	94	2	.77	1.91L	10.71L	203.28L	F	BD		850130000F								
17296−3331	41.4	42	355− 0	20	6	111	3	2.30	2.85	32.82L	250.51:	DC D	AADE	1	763045533F		1						
17296−3055	41.7	57	357+ 1	30	5	94	3	2.17	1.06	24.73L	361.75L	DE	AB H	5	851230010F								
17296−3728	41.7	13	351− 2	70	6	95	3	1.18	1.32L	9.34L	123.40L	C	BFI		950033222F		9						
17297−3359	42.1	55	354− 0	65	14	93	2	3.38L	2.82L	4.06	87.00L	D	FDD		680220020F								
17297−3533	42.2	46	353− 1	22	11	95	3	1.42L	2.35L	14.97L	83.25	C	ECHB		760122233F		A	1	39	CC 352−01.2		53	408
17297−3804	42.4	10	351− 3	27	6	95	3	1.08	.58L	9.06L	130.70L	F	BG		950003000F								
17297−3425	42.5	11	354− 1	39	6	94	3	6.42	7.43	22.19L	243.79L	FF	AAA	9	850110000F								
17297−3356	42.6	49	354− 0	77	8	93	2	1.78L	1.67	11.81L	170.51L	F	BA		570230000F								
17297−3741	43.1	6	351− 2	29	6	95	3	1.72	.78	9.55L	119.38L	CD	ABC	9	650111021F								
17297−3059	43.6	4	357+ 1	55	6	94	3	1.11	1.09	20.48L	323.04L	DF	BBD	1	960120010F								
17297−3353	44.8	34	354− 0	31	6	94	3	14.93	10.66	21.17L	201.58L	BC	AAE	3	570162101F								
17297−3031	45.2	54	357+ 1	21	6	94	3	1.74	1.90	5.72L	83.41L	FF	AAG	9	9704210113								
17297−3516	45.5	34	353− 1	34	8	93	2	.87	.79:	11.04L	60.05:	DF E	BBDD	6	460201000F								
17297−3817	46.1	45	351− 3	46	9	95	2	1.72	1.49L	7.87L	82.34L	F	AA		960221120F								
17297−3136	46.6	12	356+ 1	37	6	94	3	4.22	4.44	23.46L	411.39L	DC	AA	8	960410200F		2						
17297−3436	46.8	13	354− 1	29	6	94	3	1.42	5.01	25.41L	314.54L	DC	BAE	0	850040141F								
17297−3902	46.8	10	350− 3	20	6	95	3	1.61	1.08	1.74:	59.93L	BCE	AAC	5	850010010C								
17297−3815	46.9	38	351− 3	63	11	95	2	.58	1.47L	8.12L	86.97L	E	BD		960221110F								
17298−3308	48.2	54	355+ 0	46	6	94	3	2.07	1.68	14.72L	186.11L	CD	AA	1	570153122F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic	Uncertainty																			
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17298−3501		48.4	20	353− 1	63	15	93	2	2.41L	.88L	4.63L	38.78	D	FHB		480030030F		4					
17298−3447		48.6	5	354− 1	15	6	94	3	5.23	3.81	21.06L	322.80L	CE	AA	8	350234131F		1					
17298−3531		48.9	57	353− 1	40	7	94	2	1.71	.93	16.59L	234.66L	DE	ABM	0	641122233F		A					
17298−3122		49.5	5	356+ 1	81	11	94	2	1.16	3.76L	31.40L	451.66L	D	BM		950245120F		1					
17298−3256		49.7	41	355+ 0	25	6	94	3	2.90	6.43	96.09:	935.34L	CDF	ABB	4	454334335F			1	20	G355.251	407	
17298−3442		49.7	56	354− 1	50	7	93	2	2.02	1.21:	11.74L	97.61L	DE	ABEI	0	670122141F		1					
17298−3011		49.9	8	357+ 2	33	6	94	3	1.19	2.26L	5.99L	78.99L	C	AA		9704200013			1	16	09122	24	
17298−3607		50.6	7	352− 2	31	6	95	3	3.38	3.81	12.48L	207.79L	BD	AA	6	850034220F							
17298−3920		51.5	16	350− 3	17	16	95	3	.32L	.33L	3.50L	28.79	C	HC		960121122C		8					
17298−3304		51.7	12	355+ 0	25	6	94	3	22.21	16.77	15.29L	117.35:	ED	D AAMB	9	578132330F							
17298−3253		51.8	47	355+ 0	22	7	111	3	2.83	7.02	222.52:	935.34	DDDF	CADC	0	352334337F			1	20	G355.251	327	
17298−3329		52.6	10	355− 0	42	8	94	3	1.76	2.15:	18.73L	222.26L	DF	AAL	9	670066733F		1					
17298−3318		53.4	18	355− 0	26	6	111	3	1.82	2.88	14.76L	191.43L	DF	AAC	7	770133443F							
17299−3146		54.3	34	356+ 1	55	9	94	3	1.44	2.78L	22.07L	100.80L	D	BBGG		970320010F							
17299−3025		54.3	51	357+ 1	34	5	94	3	1.81	1.94	5.18L	60.57L	DD	AB	3	9803101103			1	16	09123	22	
17299−3134		54.7	13	356+ 1	43	6	94	3	2.45	3.83	25.92L	435.94L	CC	AA	5	950220210F		2					
17299−3854		55.0	5	350− 3	23	6	95	3	1.55	1.34	6.75L	61.17L	EE	AA	9	750120140C							
17299−3434		55.4	31	354− 1	83	20	93	2	2.74L	1.14L	12.34L	56.45	D	CC C		770031241F		2					
17299−3644		57.2	36	352− 2	65	10	95	2	.89	2.11L	13.45L	152.44L	D	C		250020000F							
17299−3624		57.4	56	352− 2	62	8	95	3	.93	2.03L	14.03L	201.02L	D	B		750030000F							
17299−3054		57.8	24	357+ 1	81	10	93	2	.93	3.41L	32.37L	411.16L	D	C		860160020F							
17299−3650		57.8	39	352− 2	19	6	95	3	2.80	1.31	12.39L	141.27L	FE	AA	9	751100000F							
17300−3013		0.0	27	357+ 2	19	5	94	3	2.92	2.78	5.00L	60.48L	FE	AA	9	9802100203							
17300−3142		0.1	40	356+ 1	20	6	94	3	5.43	6.43	23.25L	512.58L	CC	AACC	0	958123332F		7					
17300−3450		0.1	47	354− 1	49	7	93	2	1.25	.81:	12.06L	98.17L	DE	BCK	0	470332110F		1					
17300−3838		0.6	31	350− 3	27	9	94	2	1.01	1.49L	2.28L	63.43L	D	B D		950112120F							
17300−3000		0.7	40	358+ 2	35	5	94	3	1.44	.99	3.70L	80.99L	CD	ABLD	0	9702223423		4	2	16	09133	36	
17300−3506		1.2	48	353− 1	32	6	93	2	1.79	1.09	18.29L	109.66L	DE	AB	0	450121000F							
17300−3341		1.3	0	355− 0	26	6	94	3	3.84L	4.51	63.76:	90.25L	ED	DDDC		772131430F			1	20	G354.526	108	
17300−3036		1.4	40	357+ 1	28	6	94	3	2.42	2.86	5.31L	58.56L	FD	AA	9	6816320113							
17300−3821		1.9	7	351− 3	70	18	95	2	1.52L	1.65L	2.18:	22.94	FD	DC		970130020F							
17300−3509		1.9	3	353− 1	21	5	95	3	.97	8.24	18.29	264.21L	CBC	BAAH	0	440021000F							
17300−3455		3.0	43	354− 1	47	7	93	2	.98	2.53L	9.63L	168.56L	C	AA		460130000F							
17300−3745		4.5	54	351− 3	34	6	95	3	1.78	1.91	8.33L	95.75L	CC	AAI	5	650220230F							
17300−3353		5.4	18	354− 0	23	7	94	3	14.93L	10.66L	21.17	289.60L	E	BBA	2	464152102F							
17300−3401		5.6	53	354− 1	48	6	94	3	2.79	1.65:	29.34L	343.37L	CE	AB	0	560410010F							
17301−3701		6.2	58	352− 2	34	11	95	3	10.90L	11.65L	4.96L	49.66	E	I CC		660032320F		2	2	23	CED 145	141	
17301−3918		7.1	5	350− 3	37	6	95	3	1.68	.81	3.29L	74.82L	CC	AA	0	950131032C		8					
17301−3750		7.1	1	351− 3	63	8	95	3	1.48L	1.33L	3.62	25.62L	C	CLCC		960010230F							
17301−3124		8.1	8	356+ 1	42	6	94	3	4.53	5.26	24.72L	266.46L	FE	AA	9	960133030F		1					
17301−3819		8.3	59	351− 3	20	8	93	2	.61	.54L	2.44L	57.58L	D	BBEE		960150030F							
17301−3044		8.3	37	357+ 1	34	6	94	3	3.34	2.62	6.77L	57.06L	DE	AA I	6	7802101103							
17301−3552		8.3	5	353− 2	24	6	95	3	2.93	2.56	11.87L	76.88	DD	E AABD	1	561033332F							
17301−3720		8.4	11	352− 2	28	5	95	3	15.65	9.47	9.40L	103.19L	FF	AAB	9	851010000F	28						
17301−3049		8.5	44	357+ 1	86	8	93	2	1.23	3.35L	33.04L	533.53L	D	BE		650130010F							
17301−3430		8.7	38	354− 1	45	7	94	3	2.67L	2.69	4.52:	436.42L	DE	BABD	0	740051210F		2	1	17	2454	52	
17301−3338		8.8	48	355− 0	50	6	94	3	1.84	3.47L	19.28L	292.26L	D	BE		660120550F							
17301−3513		8.8	57	353− 1	42	6	94	3	1.94	2.17	19.00L	275.12L	CC	AA	5	440321000F							
17301−3640		8.9	8	352− 2	51	11	95	2	.78	1.78L	12.27L	160.82L	E	BN		350020000F							
17301−3727		9.1	43	351− 2	46	6	95	3	.97	1.02:	8.75L	101.05L	CF	AB E	0	850010010F							
17301−3235		9.2	11	355+ 0	33	12	94	3	4.19L	4.13L	13.12	273.43L	D	N D		560340010F			2	22	S12	519	7200
17301−3137		10.1	15	356+ 1	75	8	94	3	1.52	3.81L	23.47L	249.18L	C	BCH		960330200F		2					
17301−3635		11.2	53	352− 2	41	6	95	3	1.31	1.38	12.80L	168.49L	EF	AA	9	350040020F		4					
17302−3056		12.4	33	357+ 1	46	7	94	3	1.45:	1.95	29.12L	390.31L	FF	BA	9	860030010F							
17302−3549		12.4	39	353− 2	59	7	95	3	1.49	.97L	19.55L	225.64L	C	BC		540122342F							
17302−3332		12.5	16	355− 0	27	7	94	2	5.80L	2.66	28.96L	260.42L	F	AAD		860237940F		1					
17302−3907		12.6	52	350− 3	71	8	93	2	.57	.35L	3.30L	45.11L	D	BBM		860000010C							
17302−3210		12.8	51	356+ 0	34	10	94	3	3.70L	4.19L	16.10	163.94	DC	DB		874220040F			1	23	LDN 1730	169	
17302−3930		12.8	16	350− 4	44	11	93	2	2.88L	.39L	1.91:	12.87	DC	FECB		970000010C							
17302−3327		12.9	51	355− 0	31	7	93	2	1.52	1.77L	11.46L	140.20L	D	ABC		770325610F		1					
17302−3704		13.0	12	352− 2	37	5	95	3	4.43	1.19	5.08L	129.58L	BC	AA	0	750032331F		2	3	13	208954 B2	5	17
17302−3920		13.0	9	350− 3	21	6	95	3	1.10	.74	2.76L	65.80L	BC	AAHB	1	958131152C		8					
17302−3245		13.4	55	355+ 0	21	6	94	3	4.67L	30.44:	481.68	690.63	CDD	AAAB	0	453233100F			2	*20	G355.251	444	
17302−3613		14.9	34	352− 2	40	6	95	3	42.42	11.93	1.96	208.68L	CCD	AAB	3	730210020F	45		1	17	2455	5	
17302−3052		15.4	40	357+ 1	23	7	94	3	3.03	1.45	33.32L	255.96L	FE	BACC	9	760130010F							
17302−3815		15.6	4	351− 3	28	10	95	3	.93	.55:	4.01L	84.87L	DF	BBH		960020000F							
17302−3034		15.9	42	357+ 1	27	7	93	2	5.48	3.04	8.24L	96.39L	CE	AA	0	8702210103							
17302−3837		16.3	9	350− 3	43	6	95	3	1.35	1.25	6.60L	65.97L	FE	AA	9	950321000F							
17302−3118		17.2	41	357+ 1	57	7	93	2	1.68	1.03L	25.28L	316.86L	D	BD		950331120F							
17302−3344		17.2	37	355− 0	45	7	94	2	4.03L	5.38	27.88L	178.37L	E	AA L	0	870056874F							
17303−3413		18.4	55	354− 1	45	7	94	3	1.88	1.17:	19.82L	413.66L	DF	AA H	6	740413220F		2					
17303−3250		18.5	36	355+ 0	62	6	94	3	2.12	5.58:	21.72L	690.63L	CD	AC	6	450366443F			3	*20	G355.251	160	
17303−3429		19.2	21	354− 1	49	9	94	2	2.67	2.69L	20.75L	316.89L	D	AB	0	650141210F		2					
17303−3707		19.5	12	352− 2	15	6	93	3	2.00	3.17	5.41L	106.86L	FF	AAC	9	750242122F		8	1	23	CED 145	211	
17303−3419		19.5	54	354− 1	53	7	94	3	1.57	1.63	31.78L	340.36L	DE	BB	0	650134200F		2					
17303−3230		19.7	54	356+ 0	60	6	94	3	4.10L	3.14	29.72L	419.70L	E	BBE		960335630F			1	22	S12	287	7200
17303−3209		19.8	39	356+ 0	41	8	94	2	1.55	3.96L	16.10L	163.94L	D	BFH		870120040F			1	23	LDN 1730	252	
17303−3303		19.8	29	355− 0	51	6	94	3	3.04	4.33	25.89L	746.58L	DC	BAD	1	650253530F							
17303−3700		20.3	50	352− 2	38	6	95	3	10.90	11.65	3.07:	108.66L	CDF	AAA	1	650041320F		2	1	23	CED 145	215	
17303−3427		20.3	28	354− 1	49	7	94	3	1.77	1.42	20.64L	301.48L	EF	AA	9	652151200F		2					
17303−3631		20.6	39	352− 2	41	9	95	2	.90	1.46L	13.32L	175.41L	D	BF E		550031020F		4					
17303−3320		20.9	6	355− 0	21	6	93	3	2.74	3.70	20.94L	240.91L	CD	BABD	2	870304661F							
17303−3020		21.4	11	357+ 1	79	10	94	2	1.48	2.96L	7.91L	105.81L	D	BB		9702311303							
17303−3221		22.0	46	356+ 0	39	6	94	3	2.78L	9.91	164.47	466.24L	CD	ABAB	0	964247751F		1	3	*22	S12	554	7200
17303−3803		23.3	37	351− 3	38	6	95	3	7.95	2.25	7.31L	71.79L	BC	AA	5	960101000F							
17303−3144		23.9	4	356+ 1	34	7	94	3	16.07L	105.45:	1133.11	2398.46:	BDD	GEDB	0	938213333F		7	4	3	RAFGL 5352	70	
17304−3628		24.3	57	352− 2	62	7	95	3	.88	.66:	13.69L	188.66L	CD	BB	0	550020220F		4					
17304−3722		24.8	12	352− 2	27	6	95	3	5.24	3.28	8.66L	102.80L	BC	AAJ	4	850020000F							
17304−3532		25.2	36	353− 1	60	7	94	3	1.21	.83	22.59L	287.80L	DF	AC	0	540100000F							
17304−3038		25.3	36	357+ 1	27	6	94	3	5.50	7.46	5.66L	122.45L	CC	AA G	9	7704411003							
17304−3855		25.4	13	350− 3	42	15	93	2	.28L	.42L	2.20L	23.12	F	FB		760010030C							
17304−3024		25.4	48	357+ 1	57	7	94	3	2.82:	3.23	5.82L	60.92L	FF	AA	9	9803311103							
17304−3849		25.5	46	350− 3	21	5	95	3	13.94	6.31	3.38L	63.62L	DD	AAH	9	650110002C	13	8					
17304−3101		26.5	38	357+ 1	45	6	94	3	1.68	2.01	24.14L	326.32L	CE	BA	0	960331121F							
17304−3938		26.8	41	350− 4	40	8	95	3	3.70	1.81	4.96L	54.58L	CD	AAG	7	950110000C							
17304−3305		27.2	10	355− 0	56	6	94	3	5.88	16.77L	23.58L	273.35L	D	AC		660043520F							
17304−3017		27.3	6	357+ 1	39	6	94	3	2.95	2.63	7.65L	66.06L	FC	AAFG	1	9801200103							
17304−3757		28.0	14	351− 3	31	6	95	3	1.25	.47:	7.36L	72.78L	CF	BCM	0	950001000F							
17304−3104		28.4	32	357+ 1	35	8	94	3	2.03	4.24L	26.67L	328.61L	D	BC K		950231142F							
17304−3023		29.6	5	357+ 1	24	6	94	3	4.12	3.52	5.85L	66.39L	FE	AA G	9	9803411103							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
17304−3312	29.8	33	355− 0	35	7	94	3	5.45	5.34L	68.27L	282.42L	E	AA	GD	6	660125652F							
17305−3336	31.8	22	355− 0	37	8	94	3	4.43L	2.66	21.85L	373.13L	E	B			760244320F							
17305−3643	32.3	23	352− 2	45	6	95	3	1.27	1.12	12.13L	113.82L	DF	AA		8	150130000F							
17305−3840	32.5	19	350− 3	39	6	95	3	2.26	1.85	5.87L	63.05L	EE	AB		9	950211100F							
17305−3123	33.5	4	357+ 1	14	5	107	3	3.84	6.65	21.53L	202.71L	FC	AA	E	2	962321250F							
17305−3422	34.2	36	354− 1	23	7	93	2	3.35	2.82	10.11L	158.94L	ED	AA		0	650241100F							
17305−3500	34.5	7	354− 1	50	10	94	2	1.17	1.00	22.15L	304.54L	FF	BA		9	450010000F							
17305−3919	34.7	42	350− 4	31	11	95	3	.94	.50L	3.56L	55.85L	C	BCKD			750030130C							
17305−3333	35.6	50	355− 0	43	8	94	3	2.68	3.24	17.59L	403.49L	FF	AAG		9	860254320F							
17306−3921	36.1	42	350− 4	31	8	95	3	1.55	2.03	2.76	55.72L	BCC	AABF		0	750010120C		1	7	323771		5	
17306−3826	36.6	8	351− 3	51	7	95	3	.88	.95L	5.03L	76.84L	C	AC		0	960220020F							
17306−3328	36.7	53	355− 0	43	10	94	2	2.00:	2.03	12.16L	398.33L	FF	ABD		9	760333210F							
17306−3658	36.9	22	352− 2	36	6	95	3	5.67	3.95	9.06L	109.51L	CC	AA		5	450041100F							
17306−3043	37.1	42	357+ 1	33	6	94	3	5.26	6.10	10.88:	98.49:	DDDD	AA	F	9	8701201003							
17306−3120	37.8	30	357+ 1	25	6	94	3	1.52	1.62:	11.32:	406.47L	DDD	BC	D	0	950131120F							
17306−3240	38.1	37	355+ 0	34	7	94	3	10.31	13.45	34.59L	690.63L	BC	AA	ED	0	950220342F		1	*41	17306−3240		7	3
17306−3436	38.3	39	354− 1	38	7	94	3	1.62L	1.38	25.59L	377.92L	D	AA		0	650140120F							
17306−3355	38.6	27	354− 1	23	8	93	2	.95	1.04:	10.97L	73.09	DF	D CD	EB	2	380320420F							
17306−3729	38.6	41	351− 3	95	13	93	2	.62L	1.12L	5.54L	23.94	D	BF	C		670110020F							
17306−3106	38.7	35	357+ 1	25	6	94	3	1.73	1.42	9.11	182.21L	FDD	BBD	I	8	960431253F							
17306−3337	39.1	43	355− 0	63	7	94	3	1.76	2.66L	29.17L	291.59L	C	AB		0	660231220F							
17306−3353	39.6	20	354− 1	33	7	94	3	2.35	2.88	11.03L	308.78L	DD	AAK		1	363330621F							
17306−3703	39.8	59	352− 2	45	6	95	3	.99	.80	9.36L	119.17L	CF	BBE		0	650061112F		8					
17306−3416	39.8	49	354− 1	28	7	94	3	2.76:	2.93	25.25L	335.33L	EF	ABD		9	741143320F		2					
17306−3225	40.0	39	356+ 0	30	9	94	3	4.57L	13.62	152.96L	466.24L	D	CCFD			960246840F		1	3	*22	S12	262	7200
17306−3611	40.1	15	353− 2	34	5	95	3	1.95	1.18	6.34L	148.01L	CD	AA		6	550212210F							
17306−3110	40.3	39	357+ 1	28	6	94	3	3.06	3.37	22.57L	211.67L	CC	AA		2	960220122F							
17306−3306	40.3	30	355− 0	41	9	93	2	5.88L	2.24	15.00L	243.80L	E	BCB			670133400F							
17306−3258	42.0	2	355− 0	23	7	93	3	2.05	3.64:	175.29L	1445.88L	CF	BACC		1	540346355F		2	*20	G355.251		419	
17307−3648	42.0	14	352− 2	39	6	95	3	1.82L	.83	10.34L	112.43L	E	AB		9	351040000F							
17307−3912	42.3	9	350− 3	51	9	93	2	4.41	2.65	3.90L	44.22L	BC	AA		0	550010010C							
17307−3040	42.4	35	357+ 1	72	11	94	2	3.89L	1.60	8.23L	54.68L	E	GAB			8803201003							
17307−3213	42.6	12	356+ 0	54	11	94	2	3.49L	2.28L	20.54	167.33L	E	BB			970140020F		1	23	LDN 1730		574	
17307−3033	42.9	10	357+ 1	61	7	94	3	1.60	1.16L	7.59L	79.68L	C	AB			9803200103							
17307−3226	42.9	20	356+ 0	35	8	94	3	2.86	13.62L	142.99:	466.24L	C	D ACD		1	968235850F		2	*22	S12		220	7200
17307−3321	43.0	37	355− 0	35	7	94	3	4.22	2.34:	16.91L	390.80L	CF	AD	C	4	960214330F							
17307−3653	43.1	58	352− 2	51	7	93	2	.77	.63L	6.36L	78.20L	D	BC			360030000F							
17307−3807	44.6	39	351− 3	28	6	95	3	1.60	1.21	4.94L	69.13L	DC	AA		8	951310020F							
17307−3130	45.1	30	356+ 1	33	6	94	3	1.38	1.46	20.89L	300.66L	CF	AB		1	960300052F							
17307−3254	45.8	13	355− 0	21	7	94	3	5.27	5.78:	15.23L	1445.88L	EF	AA		8	640556454F		2	*20	G355.251		360	
17307−3312	45.8	22	355− 0	30	11	94	3	5.45L	5.34L	68.27	220.48:	FF	BBCC		3	778126441F							
17307−3522	46.0	13	353− 1	17	6	94	3	1.30	.96	2.30:	285.79L	CDE	ABC		8	640110110F							
17307−3450	46.1	46	354− 1	31	7	93	2	1.30	1.00:	6.40L	36.60L	DF	AACF		0	980002300F		1					
17307−3332	46.2	11	355− 0	42	7	94	3	2.35	1.54:	17.49L	340.25L	CF	AB		0	860064350F							
17307−3320	47.3	9	355− 0	47	7	94	3	2.35	3.12	11.10:	271.60L	FDF	BAB		4	962114430F							
17308−3615	49.8	29	352− 2	28	6	94	3	5.73L	4.48	6.27L	121.87L	F	BAA		7	540114400F		1					
17308−3542	51.1	1	353− 2	28	6	94	3	1.95	2.00	6.49L	209.19L	CC	AAL		6	550120010F			1	13	208967 B8	20	76
17308−3701	51.7	24	352− 2	54	7	95	3	.73	13.50L	9.44L	96.80L	D	AA			550040000F							
17308−3502	52.0	32	354− 1	20	6	94	3	10.13	5.77	27.83L	335.94L	BC	AA		1	940220110F							
17308−3404	52.3	2	354− 1	42	7	93	2	1.64	1.27	9.24L	147.92L	DE	AB		0	450010020F							
17308−3420	52.5	5	354− 1	74	11	93	2	1.08:	.92:	3.65	124.52L	EFE	BC	C	2	650133300F		2					
17308−3150	52.9	44	356+ 1	51	7	94	3	2.26	2.32:	23.84L	323.89L	CE	AA		0	960313100F							
17308−3030	53.1	33	357+ 1	49	11	94	3	3.67L	2.86L	13.10	84.84L	C	BF	A		9704200203							
17308−3637	53.1	17	352− 2	60	9	94	2	.84	1.02L	11.90L	126.81L	F	AB			350100020F		4					
17308−3218	53.4	2	356+ 0	26	7	94	3	38.80	36.48	34.77L	345.15L	BC	AAE	E	4	960244231F			2	*39	AMWW 32	119	2700
17308−3750A	53.8	50	351− 3	39	15	94	2	1.11L	1.36L	2.61	21.74:	DF	KDEC			970020040F							
17309−3958	54.3	28	349− 4	58	12	96	2	.44	.53L	1.36L	66.69L	F	CE			9501100428		8					
17309−3412	54.8	52	354− 1	30	6	94	3	25.15	20.58	6.66	346.14L	EDE	AAE		9	540031320F	13	2					
17309−3857	55.3	13	350− 3	35	8	95	3	1.27	.87	5.25L	60.89L	DC	AA		3	450100010C							
17309−3232	56.5	12	356+ 0	30	7	94	3	2.56	5.44	87.31	466.24L	EDD	BAED		6	964134410F			2	*22	S12	227	7200
17309−3245	56.6	40	355+ 0	47	7	94	3	3.67	3.06	15.40L	374.78L	DE	AAM		7	960232110F			1	*41	17309−3245		23	3
17309−3211	57.1	37	356+ 0	42	7	94	3	11.46	4.42	20.54L	332.15L	FF	AA		9	960112000F							
17309−3726	57.5	13	352− 3	54	8	95	3	.69	1.75L	7.19L	75.48L	C	BH			550210020F							
17309−3736	57.6	32	351− 3	62	7	95	3	.72	.52	7.10L	80.13L	DE	BB		0	951000000F							
17309−3408	57.7	3	354− 1	36	7	94	3	2.20	1.05	30.58L	350.28L	CE	ABE		0	540132140F							
17309−3222	58.5	8	356+ 0	40	7	94	3	3.66	3.11	17.09L	466.24L	CE	AB		1	960332570F			2	*22	S12	516	7200
17309−3554	58.9	23	353− 2	39	6	94	3	2.41	1.99	2.06:	128.03L	FEE	AAEG		8	551112100F		1					
17309−3814	59.7	26	351− 3	47	8	95	3	1.15	.67:	5.53L	64.46L	CE	AB		1	960000000F							
17309−3520	59.9	41	353− 1	66	23	93	2	.63L	.91L	7.29L	41.87	D	CDED			760220210F							
17310−3558	0.1	49	353− 2	36	6	94	3	1.79L	3.91	13.65L	126.77L	C	JAE			550210000F							
17310−3017	0.3	47	358+ 1	39	6	94	3	2.20	1.67	2.62L	71.55L	CD	AA		8	9701330103		1					
17310−3432	0.3	57	354− 1	43	7	94	3	.84	10.85	10.87	389.63L	DCC	BAA		1	740132320F		2					
17310−3014	0.8	34	358+ 1	25	6	94	3	2.27	1.33	2.61L	66.81L	DF	AB	E	9	9801230103		1					
17310−3019	1.4	34	357+ 1	33	7	94	3	1.39	1.34	6.59L	72.01L	FF	BAE		9	9701331003		1					
17310−3430	3.2	50	354− 1	60	18	93	2	.80L	1.72L	10.87L	51.22	E	C GC			668011030F							
17310−3108	3.3	34	357+ 1	30	7	94	3	9.09	4.11	28.44L	354.87L	BC	AA		5	950210143F							
17310−3415	3.7	32	354− 1	79	10	94	2	1.33	1.14:	28.55L	419.19L	FF	BB		9	730030310F		2					
17310−3544	4.2	1	353− 2	27	10	93	2	1.48L	1.68L	2.90	117.38L	E	E			550221010F							
17310−3804	4.3	40	351− 3	85	18	93	2	2.74L	3.23L	1.87L	18.14	D	CB			980420020F							
17311−3023	7.5	37	357+ 1	32	7	94	3	2.51	2.09	5.10L	82.23L	FF	AAE		9	9711401003							
17311−3827	7.7	10	351− 3	56	8	95	3	1.22	.59:	5.47L	71.30L	DF	BB		0	950100100F							
17311−3834	7.9	44	351− 3	43	10	95	3	1.19	.59:	1.68:	68.76L	DED	DCB		4	950101120F							
17311−3605	8.4	3	353− 2	27	8	94	3	1.10	2.18L	16.78L	39.20L	D	BEKF			550120032F		8					
17311−3917	8.4	37	350− 4	39	8	95	3	1.78	1.34	4.45L	78.04L	BC	AAG		0	740010120C							
17311−3458	8.7	19	354− 1	22	5	94	3	10.12	6.70	7.39:	244.07L	CCE	AAFH		5	950020132F		C					
17311−3310	9.6	22	355− 0	78	8	94	3	2.06	11.80L	96.90L	299.46L	C	BB			760226431F							
17311−3539	9.9	53	353− 2	45	7	94	3	1.74	1.04	16.55L	132.29L	CE	AA		1	450131010F							
17311−3447	11.0	5	354− 1	59	6	94	3	2.59L	6.97	28.34L	471.73L	C	AB			540030100F							
17311−3140	11.4	39	356+ 1	58	8	94	3	5.37L	4.22	110.75L	395.20L	E	AA			964432333F		2					
17311−3344	11.9	56	355− 1	27	6	94	3	4.14	4.64	31.12:	369.68L	CDF	BAEF		9	760357666F							
17311−3040	12.0	39	357+ 1	51	8	93	2	1.42	1.65:	8.37L	85.09L	DF	AA		0	7703000003							
17312−3808	12.4	18	351− 3	53	9	93	2	1.99	.86:	4.83L	47.70L	EE	AB		4	961220020F							
17312−3347	12.4	49	355− 1	24	7	94	3	2.20	4.94L	26.23L	410.86L	C	AC	G		360244645F							
17312−3756	12.4	15	351− 3	25	8	95	3	6.29	6.79	1.85:	63.33L	BCE	AAB		7	960110030F							
17312−3157	13.4	36	356+ 0	32	7	94	3	4.60	4.34L	20.34L	346.89L	D	AAI		4	961034420F		2	1	32	X1731−319	64	2
17312−3028	14.0	5	357+ 1	78	8	94	3	3.21	3.08L	5.04L	81.03L	C	AA			8702401213							
17312−3535	14.3	5	353− 2	37	7	94	3	2.05	1.56	17.31L	133.75L	EE	AA		9	450020000F							
17312−3033	14.4	48	357+ 1	39	7	94	3	2.63	1.71	4.95L	79.48L	CD	AA		0	8804100103							
17312−3516	14.5	44	353− 1	39	7	93	2	6.36	2.99	7.17L	101.93L	CD	AB		0	750230100F							
17312−3659	14.9	35	352− 2	64	8	95	2	.67	1.82L	7.59L	97.42L	D	BD			450230010F							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

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OF POOR QUALITY

Right Ascension: **17h31m16s–17h32m02s** Declination: **−40°–−30°**

Position (1950) Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17312−3338	16.3	46	355−	1	43	7	93	2	1.59	1.12:	10.54L	96.07L	DF	ABE	0	670134321F		1	1	32	X1731−362		69	1
17312−3614	16.4	43	353−	2	29	7	94	3	6.42	5.10	12.81L	131.26L	EC	ABD	1	541115400F								
17312−3150	17.9	22	356+	0	51	8	94	3	1.95	4.01L	21.64L	410.22L	D	BC		960313130F								
17313−3350	18.1	48	355−	1	23	6	111	3	2.68	7.23	22.30:	352.21L	FDF	AAB	9	360444542F								
17313−3403	18.5	45	354−	1	16	6	94	3	3.54	3.58	27.54L	368.14L	DE	AA	9	440222020F		1						
17313−3226	18.7	35	356+	0	18	7	94	3	5.57L	18.13	213.68	248.37	BDE	AAAC	1	96B224230F			2	*22	S12		508	7200
17313−3354	19.7	57	355−	1	53	8	93	2	2.29L	1.10L	6.74	48.71	ED	BDB		384120251F								
17313−3438	21.3	26	354−	1	26	7	94	3	3.82	1.95L	12.25L	302.35L	C	BBG	1	540201330F		2						
17313−3026	21.3	39	357+	1	41	8	94	3	2.70	6.88	6.41L	80.34L	DC	BAC	0	7703201113								
17313−3416	21.3	54	354−	1	53	6	93	2	2.99	1.97:	8.57L	119.80L	DE	AAB	0	650030200F								
17313−3100	21.7	11	357+	1	36	7	94	3	3.80L	6.74	25.95L	435.57L	C	AABB		660110011F								
17313−3940	22.1	55	350−	4	43	8	95	3	.44	.50L	5.34L	63.64L	C	CC		940100000C								
17313−3104	22.6	14	357+	1	40	8	94	3	1.94	1.66	22.27L	429.62L	FC	AB	6	850020133F								
17313−3607	22.9	57	353−	2	28	7	94	3	1.00	.81:	2.11:	138.11L	CEF	BDC	0	540021012F		8						
17313−3156	23.3	17	356+	0	54	16	94	3	4.86L	4.34L	13.48L	137.36	F	HC		970044320F		2						
17313−3303	23.6	9	355−	0	61	9	93	2	1.73L	1.83:	23.08	171.57L	FE	DBB		774225333F								
17313−3551	23.6	43	353−	2	20	7	94	3	1.46	.67:	14.51L	154.25L	CE	AB	0	550203120F		5						
17313−3445	23.8	30	354−	1	41	7	94	3	1.63	3.06L	22.33L	347.50L	C	BD		440121130F								
17314−3811	24.3	19	351−	3	42	8	95	3	2.07	.60	6.58L	80.53L	CE	AB	1	950320000F								
17314−3237	24.7	47	356+	0	45	7	94	3	3.90L	2.91	26.45L	260.50L	D	BD		970433555F								
17314−3314	25.2	22	355−	0	30	5	110	3	34.20	20.85	96.90L	354.13L	ED	AAJ	9	961141100F								
17314−3610	25.7	55	353−	2	39	6	94	3	2.36	2.10	12.97L	123.36L	FD	AA	9	540132200F		1						
17314−3925	25.9	51	350−	4	33	6	95	3	.64	.34:	5.53L	63.18L	CF	BF I	0	850020001C								
17314−3255	26.3	46	355−	0	16	6	94	3	150.37	58.02	28.93	268.62L	DCD	AACE	9	764322251F			2	* 3	RAFGL 5354		46	
17314−3311	27.1	28	355−	0	31	6	94	3	2.23	11.80	96.90	349.61L	DCD	AAAI	0	760232100F								
17314−3131	27.3	24	357+	1	52	8	94	3	1.61	3.88L	23.49L	377.99L	C	AD		950231300F								
17314−3333	27.4	5	355−	1	62	6	93	2	1.66	1.47:	234.51L	191.12L	DF	BB F	0	870121040F								
17314−3214	27.8	27	356+	0	22	7	94	3	4.29	9.05	44.26L	238.73L	CD	BAF	0	960422134F			1	*41	17315−3214		40	3
17314−3729	28.0	49	352−	3	79	13	93	2	1.72L	1.33L	2.03	57.92L	D	B		960130033F		8						
17314−3129	28.4	8	357+	1	33	9	94	3	4.02L	1.84:	22.00	383.18L	EF	MDC		954240240F								
17314−3139	28.5	53	356+	1	21	7	94	3	1.93	4.22L	110.75L	365.37L	C	BCDF	4	960244436F		3						
17314−3116	29.4	47	357+	1	50	8	94	3	1.72	1.94	21.39L	410.50L	ED	BB	8	950200102F								
17315−3702	30.5	18	352−	2	70	11	93	2	.48	1.40L	5.48L	60.21L	D	C G		560150000F								
17315−3414	30.8	39	354−	1	32	7	94	3	90.02	57.73	8.57	381.78L	CBC	AAA	1	641030000F	29		1	3	RAFGL 5355		72	
17315−3654	31.2	23	352−	2	23	8	117	3	1.30	1.06:	3.11:	28.55:	DDEE	AAFB	4	470311031F		4						
17315−3816	32.0	22	351−	3	40	8	95	3	1.73	1.17	6.71L	67.62L	FF	AA	9	950050001F								
17315−3232	32.1	56	356+	0	24	8	94	3	3.31L	4.13	62.90:	234.92L	DD	ECDA		974333342F			5	*14	393−SC 7 OC		65	
17315−3530	32.2	36	353−	2	32	7	94	3	6.59	4.03	16.04L	169.95L	CC	AAD	2	550020000F								
17315−3317	32.7	2	355−	0	51	7	93	2	1.73	1.34:	15.76L	173.36L	DF	BBE	3	870330000F								
17315−3929	32.8	47	350−	4	80	16	93	2	.46L	.36L	1.21	29.33L	E	K E		9500200208								
17315−3448	34.0	3	354−	1	26	7	94	3	2.20	2.52	22.12L	163.87L	FF	AA	9	850131100F								
17315−3731	34.4	2	352−	3	26	8	95	3	1.72	.88	3.64L	80.85L	DD	ABG	9	950020021F								
17315−3305	34.8	33	355−	0	20	6	94	3	2.30	3.91:	38.09L	379.62L	DD	BCMF	0	768138333F								
17315−3124	35.0	43	357+	1	35	9	94	3	1.61:	2.96L	24.91	192.60L	C E	CCBH		964233442F		1						
17315−3203	35.0	38	356+	0	49	7	94	3	4.54L	2.01	38.68:	258.52L	CD	GAAD		964232150F		2						
17315−3543	35.9	5	353−	2	44	6	94	3	3.04	1.26	15.13L	151.46L	CD	AB	3	450101010F								
17316−3318	36.6	49	355−	0	53	10	94	3	5.07L	4.43L	15.76	363.98L	C	LA		860320100F								
17316−3514	36.7	11	353−	1	45	7	94	3	1.31	.67:	21.43L	177.41L	CD	AB I	4	750022332F		1						
17316−3523	37.0	56	353−	2	22	7	94	3	9.65	24.74	12.73	173.19L	FED	AAA	9	550010000F								
17316−3824	38.3	47	351−	3	44	8	95	3	1.33	.86	4.76L	87.97L	CE	AA	2	950131263F		8						
17316−3840	38.3	33	351−	3	24	6	95	3	5.94	5.64	3.27L	77.40L	FE	AAK	9	950022032F		9						
17316−3846	38.6	4	350−	3	35	6	95	3	1.11	.42:	3.84L	76.38L	CF	AB	0	950021211F		1	1	13	208980 K0		7	66
17316−3301	38.9	47	355−	0	51	7	94	3	3.20	2.01:	23.08L	379.62L	CD	AA	4	760145333F								
17316−3226	39.0	39	356+	0	20	6	94	3	5.57	3.98L	213.68L	266.32L	C	AA	1	960234220F			2	*23	MRSL 355+00/1		470	
17316−3627	39.0	53	352−	2	26	8	94	3	2.21	.95	8.61L	97.28L	CE	AB	2	540010000F								
17316−3459	39.3	26	354−	1	19	7	94	3	2.05	2.33L	12.65:	143.63L	D D	CBE	0	954231231F		E						
17316−3909	39.8	27	350−	4	39	7	95	3	1.05	.78	1.07L	62.28L	CC	AB	1	9501100008								
17316−3527	40.0	34	353−	2	52	7	94	3	.92	2.15L	16.26L	179.32L	C	AH		650020000F								
17316−3244	40.2	18	356−	0	18	7	109	3	3.38L	22.67	276.45	868.91:	DFD	CBBB		958223431F			1	*41	17317−3244		34	14
17317−3017	43.1	29	358+	1	54	8	94	3	3.44L	4.40	6.21L	133.43L	C	AC		8702211103								
17317−3207	44.3	14	356+	0	43	6	94	3	2.35	5.07L	18.51L	224.18L	F	AAFK	1	970135330F		2	1	*41	17317−3207		30	3
17317−3331	44.4	34	355−	1	37	7	94	3	103.95	291.46	234.51	736.48L	DCD	AAAD	9	740151120F	79		1	3	RAFGL 5356		5	
17317−3619	44.5	54	353−	2	42	8	94	3	1.20	.80	5.54L	98.71L	CE	AB	0	540111000F								
17317−3431	44.9	44	354−	1	16	7	94	3	.82	.97	9.41	46.59:	DEEE	BBDB	0	460010150F								
17317−3005	45.7	56	358+	1	60	8	94	3	1.60	3.24L	7.41L	129.10L	C	AEEE		7701200123								
17317−3556	45.7	43	353−	2	33	8	94	3	2.69	6.27	3.36:	137.97L	EEE	AADC	9	450120000F								
17317−3143	46.3	10	356+	0	47	6	94	3	2.22	1.55	17.49L	247.81L	DF	AA	9	960231244F		2						
17317−3507	46.6	21	354−	1	28	6	94	3	5.55	2.73	2.32:	180.75L	CCD	AAB	0	950312100F		1						
17317−3848	46.9	35	350−	3	43	8	95	3	1.06	.51:	1.15L	61.63L	DD	BBC	3	6501221218		9						
17317−3249	47.3	32	355−	0	39	8	94	3	2.04	2.39	21.02L	272.45L	CD	AA	5	570431020F			1	*41	17317−3249		13	2
17317−3450	47.8	41	354−	1	30	7	94	3	1.65	1.04	23.94L	189.00L	CE	AB E	1	950033400F								
17317−3338	47.9	45	355−	1	38	7	94	3	2.97	4.48	23.47L	372.24L	FD	AA	8	660033330F								
17318−3932	48.2	15	350−	4	91	22	93	2	3.78L	.93L	1.69L	13.56	D	BGEC		9600100208								
17318−3734	48.3	15	351−	3	49	9	95	3	.64	1.65L	8.69L	76.47L	C	BC	6	950220000F								
17318−3707	49.2	36	352−	3	31	8	95	3	1.62	1.01	6.02L	81.03L	CD	ABGF	0	550042352F								
17318−3422	49.7	40	354−	1	29	7	93	2	2.03	1.66	3.48L	125.34L	DD	BAC	0	450110000F			1	1	V487 SCO		64	3
17318−3124	50.3	1	357+	1	45	6	94	3	2.39	2.96	24.91L	311.93L	CD	AAL	9	950254333F		1						
17318−3137	52.4	15	356+	0	32	7	94	3	4.41L	4.24	17.46L	439.05L	E	AA	9	960245344F		1						
17318−3606	53.1	42	353−	2	33	8	94	3	53.08	23.04	3.62	81.03L	BBC	AAA	5	440111000F	15							
17318−3511	53.3	16	354−	1	37	8	94	3	1.43	2.43L	17.42L	193.57L	C	AE		840142122F		1						
17318−3551	53.7	32	353−	2	37	9	94	3	1.86	1.48	9.14L	103.49L	EE	AA	7	452231020F		4						
17319−3343	54.7	2	355−	1	33	7	94	3	1.94	2.15	22.12L	306.03L	FE	AAH	9	762226433F								
17319−3346	55.1	12	355−	1	41	8	94	3	2.81	2.70:	4.19:	299.32L	FDE	AAC	7	660214333F								
17319−3132	55.3	25	357+	1	61	8	94	3	1.56	4.69L	21.30L	452.53L	C	BB		950144143F		1						
17319−3643	55.6	53	352−	2	31	8	94	3	4.98	2.98	6.84L	58.70L	EE	AAK	9	160000000F								
17319−3058	55.7	42	357+	1	28	8	94	3	1.13	4.19L	23.56L	494.00L	C	CA		950120040F								
17319−3326	56.3	12	355−	1	22	7	111	3	4.06L	21.77	243.07:	736.48	DEE	I CDC	0	75B243333F		F	1	32	X1731−334		21	15
17319−3811	56.4	21	351−	3	49	7	95	3	1.47	1.66L	3.31L	86.88L	C	ACI	0	950210000F								
17319−3500	56.5	57	354−	1	29	10	93	2	2.05L	2.33	5.87L	61.67L	E	BG		960421200F								
17319−3904	57.0	5	350−	4	45	7	95	3	1.77	.84	1.08L	101.00L	DF	AB	9	9400221308								
17319−3711	57.1	44	352−	3	35	10	95	3	.66	.69	7.32L	66.43:	DE	D BDHD	0	658113365F		8	1	32	X1732−372		91	8
17319−3118	58.2	20	357+	1	36	20	93	2	3.12L	4.01L	17.36L	311.93		E G D		950122133F								
17319−3211	58.3	22	356+	0	36	7	94	3	3.32	4.33	18.69L	253.65L	DE	AA	9	960533430F		2						
17319−3208	58.9	56	356+	0	35	7	94	3	3.74	5.07	18.54L	255.75L	FF	AAD	9	960323330F		2						
17319−3221	59.1	50	356+	0	42	13	94	2	2.71L	1.49:	26.38L	169.66	F E	BGC		970233131F			1	23	MRSL 355+00/1		177	
17320−3315	0.2	44	355−	0	42	7	94	3	1.51:	2.21	21.43L	444.64L	FD	AA	8	860031200F								
17320−3016	0.6	53	358+	1	40	7	94	3	1.94	4.40L	5.23L	88.43L	C	AB	0	6603211103								
17320−3546	1.5	13	353−	2	27	8	94	3	2.50	3.86	5.18L	104.45L	FD	AAGH	9	450310030F		4						
17320−3650	1.9	60	352−	2	30	8	94	3	1.81	1.10	6.51L	79.64L	ED	AB	9	250102011F		4						
17320−3231	2.8	30	356−	0	40	8	94	3	1.60	2.77L	19.51L	279.84L	E	AB E		960444233F			2	*23	MRSL 355+00/1		522	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	Position (1950) δ	Galactic Coords l	Galactic Coords b	Uncertainty SMJ (")	Uncertainty SMN (")	Uncertainty θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Flags Corr Coef	Flags VAR	Flags Confusion Flags*	Flags LRS	Flags S2	Associations #	Associations CAT	Associations Name	Associations Type	Associations Sep (")	Associations Mag
	h m.	° ′	(s)	(")																				
17320−3312	3.2	36	355− 0		30	7	94	3	2.61L	2.52	33.32	186.46L	CE	AAD		760231432F								
17320−3555	3.6	13	353− 2		62	9	93	2	1.17	1.38L	5.61L	84.49L	E	BH		460121000F								
17320−3037	4.3	6	357+ 1		28	11	93	2	1.44L	2.61L	13.30	185.65L	C	CJ DF		5644110333		8						
17320−3001	4.6	11	358+ 1		27	8	93	2	1.37	.95L	9.77L	129.52L	D	ABEC		5701311413		4						
17320−3012	5.2	30	358+ 1		30	6	94	3	3.80	3.79	2.88L	64.19L	ED	AA	9	6703410003								
17321−3053	6.0	12	357+ 1		48	9	94	3	10.69	5.72	19.30L	372.34L	BE	AAC	8	960041310F		2						
17321−3310	6.2	7	355− 0		43	8	94	3	3.03L	2.88	33.32L	379.62L	D	BHG		752253643F								
17321−3609	6.7	22	353− 2		57	8	94	3	1.36	.91	8.48L	77.95L	CF	AB	0	450130000F								
17321−3918	7.0	55	350− 4		82	9	95	3	.81	.40L	1.29L	59.53L	D	BGH		9502000108								
17321−3105	7.3	26	357+ 1		33	7	94	3	6.26	2.69	22.92L	531.63L	BC	AA	0	950331041F			1	1	V488 SCO		31	3
17321−3336	8.4	60	355− 1		32	7	94	3	31.40	20.57	9.86L	319.46L	BC	AA	0	650032310F	26							
17321−3740	8.7	22	351− 3		50	7	95	3	.57	.47:	6.47L	93.00L	CF	BEM	0	950010000F								
17321−3329	9.6	59	355− 1		61	8	93	2	2.10	1.58:	10.34L	736.48L	EF	ABD	1	740142343F		F						
17321−3457	10.0	23	354− 1		35	8	94	3	1.59	1.15	16.25L	197.44L	CE	AA	0	950143400F								
17321−3628	10.1	37	352− 2		39	11	94	3	.79	1.72L	2.83:	22.29	D DE	BCFB		461100020F								
17321−3120	10.3	4	357+ 1		68	9	93	2	1.36	4.00L	21.82L	324.84L	D	CCG		950124342F		1						
17321−3056	10.7	23	357+ 1		26	7	94	3	3.44	3.24	23.61L	358.58L	EF	AA	9	960041200F								
17321−3406	10.8	45	354− 1		37	7	94	3	4.72	3.05	28.57L	293.26L	CF	AAC	0	440030200F			1	17	2458		49	
17321−3352	10.9	30	355− 1		21	7	94	3	1.38	2.90	27.62L	39.64:	FF F	AAFB	9	080012121F								
17321−3658	11.1	27	352− 2		38	9	94	3	.87	.63:	9.43L	97.82L	CF	BB	3	450010020F		4						
17322−3438	12.2	0	354− 1		61	8	94	3	1.29	1.46L	24.59L	216.84L	C	BC		450143120F								
17322−3156	12.3	27	356+ 0		34	8	94	3	3.79L	3.14	16.23L	273.64L	D	JBF		960233473F		6						
17322−3126	12.9	58	357+ 1		50	12	94	2	1.30	4.53L	16.38L	298.92L	D	CIND		960041053F		1						
17322−3216	13.6	40	356+ 0		44	7	94	3	2.46	1.89	27.56L	317.42L	CE	AAHB	2	960160120F			2	*23	MRSL 355+00/1		382	
17322−3111	13.9	26	357+ 1		35	8	94	3	2.59	1.88L	10.29:	337.36L	D E	ABF		950131030F								
17322−3159	16.8	18	356+ 0		33	7	94	3	24.14	15.54	17.39L	333.86L	BC	AA	1	960220130F			3	4	TMSS −30303		18	28
17322−3448	17.0	47	354− 1		35	8	94	3	1.70	1.13:	21.04L	222.30L	DE	AA	0	850040000F								
17322−3149	17.5	20	356+ 0		31	7	94	3	4.75	5.38	18.93L	283.81L	ED	AA	9	960233333F		6						
17322−3314	17.6	57	355− 0		80	8	93	2	1.62	2.21L	33.32L	135.11L	D	BBNM		760341220F								
17322−3743	17.8	41	351− 3		46	7	95	3	1.57	1.94	6.63L	62.48L	FF	AA	9	860010000F								
17322−3827	17.8	41	351− 3		39	7	95	3	2.09L	1.31	6.19L	74.98L	D	AA	9	950021210F								
17323−3902	18.9	50	350− 4		64	12	94	2	.66	.51L	1.47L	73.96L	F	BE		9500121408								
17323−3605	19.7	55	353− 2		86	22	93	2	1.61L	1.56L	2.05L	18.10	D	IFB		460010000F								
17323−3354	19.9	13	355− 1		51	9	94	3	1.23	1.38:	22.92L	314.73L	FF	BA D	9	260023122F								
17323−3440	20.8	5	354− 1		49	15	93	2	1.74L	2.38L	5.35L	32.51	D	JB		370143120F								
17323−3641	20.9	40	352− 2		53	9	94	3	1.00	.69	9.80L	108.24L	FF	AB	9	150110000F								
17323−3258	22.2	57	355− 0		24	8	93	2	2.73	1.84:	10.74L	148.16L	DF	ABH	0	770130130F								
17323−3007	22.4	29	358+ 1		32	9	94	3	2.62	1.36:	4.55L	100.33L	CD	BB	6	4603343023		3						
17323−3713	23.2	31	352− 3		36	7	94	3	3.80	2.08	5.30L	83.61L	FF	AA G	9	550114444F		8						
17323−3026	23.3	5	358+ 1		61	7	94	3	3.16	3.32L	6.85L	99.85L	C	AC		6603230523		1						
17323−3614	23.8	3	353− 2		30	9	94	3	13.56	11.08	7.22	76.52L	BCD	AAAD	1	450020221F	14	4						
17324−3508	24.1	29	354− 2		45	8	94	3	4.08	2.54	14.89L	110.58L	ED	AA	9	850320000F								
17324−3513	24.8	16	354− 2		63	9	94	3	.92	2.21L	14.56L	160.28L	C	AE		750133242F		1						
17324−3832	25.2	0	351− 3		29	7	95	3	1.41	1.82	6.81L	66.66L	CC	AAE	1	950123420F		1						
17324−3212	25.7	4	356+ 0		46	7	94	3	2.43	2.44	16.25L	267.45L	DF	AB	4	963150120F								
17324−3720	25.7	34	352− 3		40	7	94	3	2.75	1.48	5.14L	84.62L	BC	AA	1	550200000F								
17324−3343	26.0	32	355− 1		23	8	94	3	2.79:	3.26	22.76L	332.93L	DD	AAH	9	350121000F								
17324−3306	26.3	35	355− 0		79	9	94	2	4.71L	2.66	26.16L	398.98L	E	A H		750344344F								
17324−3442	26.6	22	354− 1		27	8	94	3	3.86	2.28	18.65L	178.87L	CF	AA	9	350133120F		2						
17324−3249	27.0	13	356− 0		48	8	93	2	1.19	2.79L	12.14L	155.79L	D	BI		570032000F								
17324−3257	27.0	26	355− 0		26	7	94	3	2.38	2.07	11.21L	290.13L	FF	AANF	9	770040130F								
17324−3221	28.2	56	356− 0		17	7	93	3	7.63	11.39	36.43L	249.31L	CD	AAF	0	962041310F			1	23	MRSL 355+00/1		217	
17324−3408	28.5	57	354− 1		85	10	93	2	.99	3.39L	6.44L	100.15L	E	B		350123100F								
17324−3339	28.7	2	355− 1		23	8	94	3	3.29	1.21:	22.52L	340.62L	EF	AAC	8	350031220F			1	17	2459		62	
17324−3239	28.7	21	356− 0		41	8	94	3	1.09	3.69L	33.73L	357.81L	D	B II		960232563F								
17324−3233	28.8	12	356− 0		32	8	93	2	1.56	1.18:	14.57L	188.57L	DF	BC H	0	970233371F								
17324−3520	28.9	50	353− 2		39	8	94	3	9.37	7.20	10.82L	116.70L	BC	AA	1	550121420F		1						
17324−3556	29.7	6	353− 2		48	9	94	3	1.15	.81	8.27L	86.46L	DE	AB	1	440010000F								
17324−3152	29.8	49	356+ 0		22	7	94	3	19.14L	63.30L	819.60	1407.58:	DD	CBBA	1	94B044433F	34	6	1	32	X1732−318		44	6
17324−3639	29.9	12	352− 2		39	7	94	3	2.81	1.37	5.87L	120.20L	BE	AAH	0	150220031F								
17324−3328	29.9	31	355− 1		47	8	94	3	13.40	8.44	19.27L	358.17L	BC	AAEC	5	554231320F		2	1	23	OCL 1021		314	
17325−3001	30.4	12	358+ 1		25	8	94	3	2.73	2.33	11.41:	108.35L	FDC	AADC	9	4711254413		7						
17325−3059	30.6	46	357+ 1		33	8	94	3	5.14L	3.81	24.20L	439.64L	E	AAFC	9	950243360F		1						
17325−3203	31.9	14	356+ 0		31	7	94	3	2.01	1.20	29.79L	285.81L	DF	ABF	0	960160000F								
17325−3418	32.3	37	354− 1		27	8	94	3	1.61	1.17	22.43L	162.67L	FF	AA	9	450010000F								
17325−3401	32.4	36	355− 1		67	9	93	2	1.46	.79L	6.51L	73.73L	D	AB		280121000F								
17325−3259	33.2	13	355− 0		29	13	93	2	6.31L	4.76L	4.26	166.64L	F	C		670140130F								
17325−3951	33.9	12	350− 4		31	7	93	2	.63	.24:	1.09L	25.73L	CE	AEE	1	9502000008								
17325−3615	35.2	6	353− 2		39	14	94	3	13.56L	11.08L	10.35L	38.06	D	CBH3		350030231F		4	1	32	X1732−362		103	4
17325−3030	35.7	59	358+ 1		42	7	94	3	2.62	3.08	6.52L	104.95L	FD	AAG	9	5601101123								
17325−3305	35.7	5	355− 0		36	8	94	3	3.73	7.18	23.46L	296.74L	CC	BAB	0	650252333F								
17325−3959	35.9	56	350− 4		68	7	95	3	.56	.42L	.98L	67.80L	C	BEM		9401110008								
17326−3334	36.2	22	355− 1		30	8	94	3	5.20	3.98	22.25L	348.42L	FF	AAB	9	550020110F			1	23	OCL 1021		495	
17326−3531	36.7	14	353− 2		44	9	94	3	1.30	1.46	9.03L	102.81L	FF	AA	9	450030200F								
17326−3009	36.9	27	358+ 1		40	7	94	3	3.46	2.58	6.59L	100.64L	FD	AA C	9	7601211013								
17326−3147	36.9	14	356+ 0		69	11	94	3	4.49L	4.31L	8.41	364.93L	D	C		960131001F								
17326−3424	37.1	14	354− 1		29	8	94	3	10.22	6.05	10.75L	148.08L	BC	AA	0	450020000F	14							
17326−3005	38.0	19	358+ 1		36	7	94	3	3.03	4.00	6.54L	99.06L	DD	BAD	9	4601354303		7						
17326−3040	39.1	19	357+ 1		36	7	94	3	4.13	5.55	6.52L	193.90L	CC	AAF I	6	5603241553		8	1	32	X1732−306		145	8
17326−3844	39.1	39	351− 4		53	8	95	3	.82	1.08	4.17L	68.96L	FE	AB	9	550120010F								
17326−3853	39.4	55	350− 4		36	6	95	3	1.44	.71	.88L	52.88L	CD	ABL	8	8500010218								
17326−3242	39.6	54	356− 0		70	12	94	3	5.08L	6.97L	11.89	277.50L	D	G B		970132323F								
17326−3350	39.8	28	355− 1		22	8	94	3	2.09	1.59	3.57:	37.09:	CEEF	AADD	0	480032121F								
17326−3219	40.1	15	356− 0		28	7	94	3	18.74	8.61	16.05L	245.72L	BC	AAI	2	960261630F		2	1	23	MRSL 355+00/1		423	
17326−3056	40.5	28	357+ 1		26	7	94	3	2.30	2.92	23.06L	417.42L	FE	AB	9	953243330F		1	1	32	X1732−309		20	1
17326−3627	40.7	9	353− 2		24	8	94	3	2.42	1.93	1.41L	18.35L	FF	AA	9	4601100201								
17326−3024	40.8	24	358+ 1		25	7	94	3	4.91	9.45:	13.99L	106.76L	FD	AAF	9	6624331523		1						
17326−3510	41.0	42	354− 2		22	8	94	3	3.54	2.37	11.02L	132.81L	DD	AA	8	650120000F								
17326−3324	41.1	8	355− 1		24	7	110	3	5.71:	28.76	11.17L	365.97L	CC	AAB	2	751241370F		2	2	13	209008 K5		29	85
17326−3558	41.2	28	353− 2		50	8	94	3	1.36	.90:	10.71L	128.56L	DD	AAA	0	340020000F								
17326−3244	41.8	16	356− 0		51	8	94	3	2.32	3.16:	21.79L	278.36L	DF	BB	9	973142201F								
17327−3319	42.2	49	355− 1		23	8	94	3	44.52	54.37	20.32L	373.11L	FF	AABC	9	752150151F			1	23	OCL 1021		454	
17327−3940	42.2	46	350− 4		38	6	95	3	.95	.56	1.48L	54.61L	BD	ABMI	1	9501012228								
17327−3347	43.0	8	355− 1		46	8	94	3	2.65	3.83	25.24L	332.98L	FF	AA	9	352033200F								
17327−3138	43.4	38	357+ 0		24	8	94	3	3.08	3.86	16.17L	268.89L	FF	AAE	9	960251370F								
17327−3251	43.5	47	356− 0		75	9	93	2	2.02	4.81L	5.96L	96.59L	D	ABCI		480221050F								
17327−3214	44.1	29	356− 0		27	7	94	3	14.13	11.30	65.69L	240.04L	BD	AAEC	1	96C353530F								
17327−3356	44.5	6	355− 1		29	8	94	3	1.95	1.14:	25.84L	319.94L	DF	ABG	0	251021121F								
17327−3534	44.8	59	353− 2		30	7	94	3	2.39	1.22	8.98L	134.93L	CD	AB	4	340120100F								
17327−3411	45.6	54	354− 1		40	8	94	3	2.85	1.64	11.73L	178.77L	CC	AA	3	450122000F								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				LRS	S2	Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
17327−3303	45.9	16	355− 0	24	8	94	3	32.36	23.09	20.22L	397.92L	BD	AA	9	660060101F								
17327−3205	46.2	20	356+ 0	44	7	93	2	1.98	1.75:	14.58L	166.05L	DF	AB H	0	970261300F								
17327−3703	47.1	23	352− 3	30	7	94	3	14.66	6.63	7.07L	67.42L	CC	AA	9	560010000F	14							
17327−3548	47.2	59	353− 2	23	6	115	3	2.78	2.01	2.20L	22.89L	CC	AAFD	0	4631000001								
17327−3112	47.3	54	357+ 1	25	7	94	3	1.91	2.37	23.17L	340.40L	EE	AAF	9	960531032F		8						
17328−3919	48.0	3	350− 4	37	17	93	2	.29L	.71L	.96L	16.46	E	B		9600200008								
17328−3224	48.6	58	356− 0	56	10	93	2	1.69	1.57L	11.52L	120.93L	D	BC		970071460F		2	1	23	MRSL 355+00/1		480	
17328−3050	48.9	46	357+ 1	21	9	106	3	2.37	2.73	35.41:	215.27:	DEEE	CBEB	0	965423330F								
17328−3746	50.0	12	351− 3	62	9	94	3	.52	1.64L	8.37L	105.59L	D	CJ		950010000F								
17328−3830	50.4	36	351− 3	27	7	95	3	4.34	1.98	4.18L	13.52:	BD	D CCED	9	670033423F		9	2	14	333−SC 16 GI		87	
17328−3914	50.7	43	350− 4	54	9	93	2	.40	.93L	1.16L	29.52L	C	BL		9601200008								
17328−3502	51.9	52	354− 2	43	9	94	3	3.39	2.54	11.65L	225.39L	DE	BB	9	650120010F								
17328−3907	51.9	58	350− 4	30	12	95	3	.35L	.38L	1.89	58.87L	C	DMEB		9501000108								
17328−3603	52.7	59	353− 2	77	8	94	3	.77	.54:	1.47L	19.69L	CE	BD	1	4601100001								
17328−3635	52.9	34	352− 2	38	8	94	3	3.19	2.55	1.30L	16.00L	BD	AA	3	5701401511								
17328−3120	53.1	57	357+ 0	42	8	94	2	1.60	2.12L	21.01L	285.36L	D	AB		960120051F								
17328−3657	53.1	59	352− 3	42	7	94	3	1.77L	2.09	6.44	68.04L	CC	NAA		4600200008								
17328−3614	53.3	21	353− 2	35	7	94	3	2.47	2.93	1.35L	16.91L	EF	AAB	9	6711302311		4	1	32	X1732−362		121	4
17328−3327	53.6	50	355− 1	39	8	94	3	768.49	564.64	198.58:	83.76L	CBD	AABB	1	675241360F	29	2	2	23	OCL 1021		50	
17328−3517	53.7	46	354− 2	30	7	94	3	2.27L	1.12L	3.82:	35.23	DD	ABEC	4	560021322F								
17328−3234	53.8	28	356− 0	43	8	94	3	13.00	20.65	18.58L	363.00L	DC	AA	4	960254733F								
17329−3829	54.1	6	351− 3	44	9	95	3	2.95:	2.16	4.20L	54.12L	DF	CA	9	850033320F		1						
17329−3740	55.4	30	352− 3	31	7	94	3	1.05	.71	7.30L	73.76L	CD	BA	2	950010011F		4						
17329−3726	55.8	51	352− 3	41	9	93	2	.59	1.31L	4.19L	57.68L	D	BFFF		750001000F								
17329−3639	56.2	8	352− 2	58	17	93	2	.97L	.44L	2.36	18.55L	C	J F		3701200511								
17329−3107	56.3	37	357+ 1	41	7	106	2	1.31	1.79	19.68L	216.14L	DF	BA	0	960770352F		A	1	32	X1733−311		92	2
17329−3451	56.7	56	354− 1	62	9	93	2	1.21	.71L	7.62L	87.79L	D	ABG		660110021F								
17329−3133	57.0	20	357+ 0	43	9	93	2	1.86	2.53	17.43L	188.31L	EF	BA	0	970353521F		1						
17329−3527	57.1	56	353− 2	34	7	94	3	2.61	2.28	13.40L	158.90L	CC	AA	2	450110000F								
17329−3314	57.8	12	355− 1	45	8	94	3	1.96	1.71	29.98L	457.49L	CE	AA	0	650050101F								
17329−3439	58.9	22	354− 1	40	8	94	3	2.24L	2.61	13.09L	184.45L	E	DAE		252156330F		2	1	32	X1732−346		92	2
17329−3311	59.0	17	355− 1	78	11	94	2	3.09L	1.78	22.55L	343.49L	F	AA		650020001F								
17329−3719	59.5	23	352− 3	30	9	94	3	.73	.59L	8.26L	32.77:	D	D BBGD	1	668004443F		9						
17330−3037	0.2	21	357+ 1	33	14	93	2	3.95L	3.33L	15.17	195.65:	DC	FB		5681231423								
17330−3026	0.5	47	358+ 1	25	7	93	3	1.50	1.42	15.27:	112.61L	CDE	AAHC	3	6603201423								
17330−3920	0.8	6	350− 4	35	7	95	3	.66	5.32	10.18	45.51L	CBC	BAAC	2	9500200008			2	14	334−PN 1 PI		14	
17330−3434	0.9	41	354− 1	50	9	94	3	2.16	1.82L	13.38L	191.49L	C	ADJ C		350034300F		3	1	17	2461		47	
17330−3443	1.2	54	354− 1	63	8	94	3	1.47	.83:	12.80L	177.14L	CF	AC	0	250133320F		2						
17330−3215	1.3	42	356− 0	38	9	94	3	14.13L	11.30L	65.69	358.97L	D	BBCC	0	960252510F			1	39	CC 355+00.0		89	408
17330−3105	1.4	34	357+ 1	37	9	94	3	5.91L	2.39L	25.56:	156.39	DD	ECDA		97C840330F		2	1	32	X1733−311		54	2
17330−3822	1.5	18	351− 3	32	10	94	3	1.35L	1.36L	2.62	91.56L	D	JEC		850001131F								
17330−3147	1.9	1	356+ 0	56	10	94	2	2.96	1.84L	16.85L	227.59L	F	AA K		960044003F								
17330−3230	2.0	58	356− 0	31	8	94	3	7.03	8.44	23.35L	357.21L	ED	AA	9	961353350F			1	23	OCL 1029		428	
17330−3441	3.5	40	354− 1	30	8	94	3	2.81L	2.77	6.60:	180.70L	CD	AA		254134320F		2	1	32	X1732−346		179	2
17330−3836	4.5	14	351− 4	29	6	95	3	9.27	2.19	5.31L	52.45L	BC	AA	0	650042173F		8	3	13	209019 K0		18	43
17330−3250	5.3	50	356− 0	59	9	94	3	4.86L	4.81	11.66:	423.88L	CE	ADH		460240030F								
17331−3036	6.3	12	357+ 1	19	7	94	3	3.95	3.20	10.29:	62.43L	EEE	AADC	9	5701130303								
17331−3252	6.6	49	356− 0	82	12	94	2	1.73	3.43L	27.42L	427.33L	D	ABKF		560240050F			1	7	HEN1435		14	
17331−3212	7.0	31	356− 0	17	8	109	3	8.28:	6.02	16.98L	249.75L	CF	AA	6	961445710F								
17331−3102	7.5	44	357+ 1	24	8	107	3	5.91	4.28	19.56L	253.94L	DE	AAH	5	960540360F		2						
17331−3934	7.6	5	350− 4	63	7	95	3	.80	.39:	.88L	43.81L	BE	AD	0	9500000008								
17331−3127	8.5	32	357+ 0	31	8	94	3	4.02	2.27	16.10L	326.62L	CE	AB J	5	968141066F								
17331−3953	8.6	8	350− 4	84	18	93	2	.45L	.37L	1.49L	9.55	D	FB		8701001208								
17331−3802	8.7	32	351− 3	28	6	94	3	1.81	3.75	4.13L	57.72L	CC	AAF	2	750000010F								
17331−3324	8.7	26	355− 1	42	9	94	3	4.56	1.73L	12.19L	201.05L	C	AD	0	761151493F		A	2	23	OCL 1021		240	
17331−3244	8.9	53	356− 0	28	8	94	3	5.98	2.06:	20.77L	301.15L	DF	AB	0	970232320F								
17331−3219	10.1	50	356− 0	40	9	93	2	2.10	2.40	15.51L	172.90L	DE	AA	0	970152540F		2	1	23	OCL 1029		497	
17331−3506	10.2	32	354− 2	29	8	94	3	6.10	7.40	2.48	185.06L	FED	AAB	9	650020010F								
17331−3350	10.3	14	355− 1	51	9	94	3	2.95L	.96	25.02L	228.76L	F	BEJ		460022012F								
17331−3322	10.4	21	355− 1	32	16	94	3	3.04L	3.93L	31.37L	83.76	E	DGCB		778160263F		8	1	23	OCL 1021		347	
17331−3152	11.2	44	356+ 0	39	9	94	3	4.33L	10.31	136.74	196.80L	CD	DAAD		970045203F								
17331−3344	11.5	59	355− 1	53	9	94	3	1.68	1.75	25.91L	268.65L	FF	BA	9	360034222F								
17332−3422	12.4	52	354− 1	22	7	94	3	1.76	1.52	14.18L	211.45L	CD	AA H	3	350010000F								
17332−3021	12.5	39	358+ 1	74	17	93	2	2.98L	2.19L	11.17	78.68L	D	DH		6701100203								
17332−3635	12.6	5	352− 2	37	7	94	3	2.71	1.66	1.37L	18.89L	BC	AAF	0	5700301611								
17332−3347	12.7	32	355− 1	79	10	93	2	1.56:	.92	8.69L	102.13L	DE	AC	0	372133212F								
17332−3654	13.3	54	352− 3	35	8	94	3	1.49	.86	7.74L	85.96L	CE	ABH	0	450010000F								
17332−3319	13.4	33	355− 1	51	9	94	3	4.45	2.33L	31.83L	282.09L	D	BD		750260253F		8	1	23	OCL 1021		509	
17332−3618	13.8	16	353− 2	47	7	94	3	1.22:	.63	1.86L	18.25L	DD	ACK	4	6712203101								
17332−3015	14.1	5	358+ 1	27	7	105	3	2.37	1.28	7.02L	64.33L	CD	AAI	0	6703000413								
17332−3132	15.1	10	357+ 0	76	12	94	3	4.84L	6.11L	13.32	306.98L	D	C		960232100F								
17332−3833	15.5	6	351− 4	51	14	94	3	1.75L	1.21L	1.94	60.79L	D	EDB		950133453F		9	1	32	X1733−385		117	8
17332−3210	16.3	28	356− 0	41	9	94	3	2.94L	3.63	21.83L	358.04L	D	CAC	0	960356621F								
17332−3332	16.4	14	355− 1	24	8	94	3	15.33	7.38	28.37L	213.73L	BC	AAL	5	560221330F		2	1	23	OCL 1021		422	
17332−3433	17.8	60	354− 1	40	9	94	3	2.83L	1.32	20.66L	253.69L	E	ABGD		450063000F								
17332−3457	17.8	32	354− 2	62	9	93	2	1.36	1.62L	6.85L	107.09L	D	BE		860140000F								
17333−3631	20.2	29	353− 2	44	9	93	2	.69	.40L	1.40L	19.68L	D	BG		4600101001								
17333−3124	20.4	47	357+ 0	45	10	94	3	4.33L	2.21	21.59L	370.39:	E F	BB D		960131065F								
17333−3453	21.9	13	354− 2	21	7	94	3	3.03	4.76	3.18:	202.14L	BCE	AABG	1	651130031F								
17333−3942	22.1	0	350− 4	27	10	95	3	.50	.36L	.83L	52.74L	C	BF		9501100108								
17333−3719	22.9	48	352− 3	20	8	94	3	.76	.49:	6.02L	58.18L	FE	AAEF	0	551027654F		B	1	32	X1733−373		77	11
17334−3001	25.1	3	358+ 1	47	11	94	2	1.43	1.90L	28.61L	316.49L	F	AA		960413352F		3						
17334−3924	25.1	0	350− 4	44	7	95	3	1.21	.41:	.81L	36.30L	BD	AC	1	9600000008								
17334−3854	25.3	51	351− 4	40	7	94	3	1.74	.77	1.23L	48.50L	CC	AAN	2	7501000008								
17334−3846	25.5	21	351− 4	68	18	94	3	2.65L	1.16L	5.27L	19.14	C	KI C		960002242F								
17334−3911	25.7	51	350− 4	39	7	95	3	3.23	1.60	.81L	36.63L	EC	AA	5	9601100218								
17334−3240	25.9	38	356− 0	30	8	94	3	2.10	2.47	30.91L	205.15L	DD	AAH	0	970432422F								
17334−3029	26.0	55	358+ 1	60	16	94	3	4.15L	4.94L	16.56L	118.99	E	GB		860201050F								
17334−3321	26.3	34	355− 1	26	10	94	2	1.67L	1.52	18.10L	105.97L	F	BBJE	9	760230253F		8						
17334−3119	26.7	59	357+ 0	33	8	94	3	3.67	1.84	9.44:	263.91L	CCE	ABEG	0	960141040F								
17334−3055	27.0	1	357+ 1	53	8	94	3	2.15	4.51L	25.12L	333.83L	D	BC		960220100F								
17334−3115	27.7	29	357+ 0	48	11	94	2	2.38	3.64L	16.85L	301.50L	F	ADF		960341263F		A						
17334−3330	27.8	13	355− 1	41	7	94	3	5.41	2.95	17.55L	211.60L	FE	AA	9	563032120F			1	23	OCL 1021		466	
17334−3310	28.4	54	355− 1	28	9	94	3	1.24	1.37	3.29	271.20L	FED	ABDD	9	650222210F								
17334−3540	28.7	47	353− 2	30	7	94	3	5.33	3.62	11.28L	90.85L	FE	AA	9	240020000F								
17334−3938	29.2	19	350− 4	33	6	95	3	1.86	.47	.65L	47.24L	BD	AB	0	9500200008			1	13	209024 K0		8	79
17334−3436	29.8	52	354− 1	29	7	94	3	2.14	4.06	14.96L	244.85L	FF	AAC	9	230045100F								
17334−3434	29.9	6	354− 1	31	10	94	2	1.62	2.29L	15.23L	253.34L	D	AA		330043000F								
17335−3057	30.2	26	357+ 1	83	9	94	3	1.84	1.57:	24.95L	511.62L	CF	AA	0	950230122F								
17335−3206	31.0	17	356− 0	25	8	94	3	4.44	24.50	176.15	285.58	CCDD	BABB	0	96A145531F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
17335−3403	31.0	48	355− 1	21	8	94	3	3.31	3.24	19.60L	340.95L	FE	AA	9	450110000F								
17335−3819	32.1	24	351− 3	85	14	93	2	1.88L	1.21L	2.71	52.56L	E	B		960023342F		8						
17335−3756	32.4	19	351− 3	61	7	94	3	1.13	.66:	5.05L	54.21L	DD	AB G	1	850110111F								
17335−3147	32.5	34	357+ 0	37	8	94	3	3.63	2.94L	20.96L	209.65L	C	AAFM	1	973045203F								
17335−3608	32.6	10	353− 2	79	8	94	3	2.58	.89L	1.84L	14.23L	C	AB E		4701310201		4						
17335−3114	32.7	11	357+ 0	26	8	93	3	3.84L	2.74	10.40:	278.55L	CD	AC		960341233F		A						
17335−3136	32.9	59	357+ 0	62	9	94	3	3.81L	2.16	19.02L	273.09L	F	BB		960053442F		2						
17335−3534	33.5	35	353− 2	38	7	94	3	2.23L	7.13	8.23	94.63L	CC	AA		240010000F								
17335−3040	33.5	37	357+ 1	58	13	93	3	4.21L	4.33L	15.98	309.17L	E	CDB		860414110F								
17335−3236	34.9	15	356− 0	66	9	94	3	4.10L	2.60	34.01L	238.51L	D	NAC		970352311F								
17335−3706	34.9	5	352− 3	65	18	93	2	1.44L	1.29L	1.92L	15.96	E	L EB		570000000F								
17335−3657	35.0	48	352− 3	45	11	94	3	.61	1.48L	6.37L	84.00L	F	CFEE		550000001F								
17335−3259	35.1	10	356− 1	77	9	93	2	2.11L	1.51	7.75L	68.94L	E	FA D		680222641F		2						
17335−3314	35.3	16	355− 1	48	12	94	2	1.31	1.68L	18.37L	196.05L	F	BC		660152531F								
17336−3957	36.7	5	350− 4	45	6	95	3	.91	.55:	.79L	35.69L	CD	AB	0	9501000308								
17336−3615	37.4	3	353− 2	29	7	94	3	4.18	2.71	1.21L	14.85L	FC	AA	9	5701302001								
17336−3238	37.6	24	356− 0	39	8	93	2	2.39	2.03	8.23L	124.92L	DE	AAH	0	980353302F								
17336−3343	38.0	32	355− 1	34	8	94	3	1.70	.93:	26.07L	411.08L	FE	AB	0	450123311F								
17336−3213	38.4	58	356− 0	19	7	108	3	25.37	16.48	39.91L	116.95:	BD F	AABB	1	970242220F			2	4	TMSS −30304		31	26
17336−3412	38.4	34	355− 1	25	7	94	3	3.24	2.60	24.28L	315.30L	ED	AAFF	9	440000020F		4						
17336−3835	38.9	30	351− 4	36	9	94	3	1.22L	.47	5.21L	51.03L	E	I CB		950221232F		8						
17336−3455	40.3	10	354− 2	49	10	93	2	.74	.53L	5.86L	70.27L	D	BC		540020010F								
17336−3402	40.3	7	355− 1	59	10	93	2	.98	1.91L	1.79L	96.46L	D	BCG		370120032F								
17336−3154	41.0	6	356+ 0	32	8	94	3	1.61	6.80	201.92	423.03	DCDE	ABAA	2	768040233F		2	1	20	G356.485		62	
17336−3128	41.1	52	357+ 0	46	8	94	3	2.13	3.30	16.71L	190.04L	FE	AA	9	970112022F								
17337−3606	42.0	30	353− 2	16	7	115	3	12.79	6.46	2.02:	21.58L	BBC	AABJ	0	4600310211		4						
17337−3017	42.3	24	358+ 1	31	8	93	3	3.65	4.47	22.78L	373.79L	FF	AA	9	952211331F		2						
17337−3749	43.5	60	351− 3	41	7	94	3	.81	.93	5.07L	56.70L	CC	AA	0	750110100F								
17337−3254	43.8	27	356− 1	26	8	94	3	2.55	2.45	10.55L	179.62L	EF	AAE	9	970221330F								
17337−3509	44.2	38	354− 2	86	12	94	2	.82	1.62L	15.65L	100.19L	E	CF		550010000F								
17337−3910	44.4	19	350− 4	25	14	93	2	.28L	.50L	1.43	7.77L	C	FDB		9702200218								
17337−3526	46.0	44	353− 2	56	9	93	2	1.10	.59:	4.80L	57.41L	DE	BC	0	360100000F								
17337−3226	46.1	11	356− 0	29	12	93	2	3.60L	1.92L	10.57	172.18L	F	JC		970141050F		2	2	14	455−SC 25 OC		41	
17337−3220	46.6	14	356− 0	36	8	93	2	1.17	.93L	4.16:	140.74L	C D	ABC		970151110F		1	1	23	OCL 1029		457	
17337−3117	47.1	27	357+ 0	62	17	94	3	4.14L	4.61L	10.19L	155.69	E	GC		970141250F		2						
17337−3519	47.3	47	354− 2	30	7	94	3	3.93	1.83	11.86L	97.95L	CF	AB	9	451110130F								
17337−3549	47.5	42	353− 2	18	7	115	3	2.58	1.04:	1.27L	15.71L	EF	AB	0	6601113001		2						
17337−3837	47.6	59	351− 4	67	8	93	2	.73	.76L	3.47L	29.74L	D	AE		960231230F								
17338−3105	48.3	34	357+ 0	27	8	94	3	12.59	7.16	18.13L	197.05L	BC	AA	0	971121053F								
17338−3718	48.5	13	352− 3	36	7	94	3	2.30	1.83	5.81L	67.89L	FF	AA	9	550044333F		B						
17338−3538	48.6	12	353− 2	47	9	93	2	1.16	1.33L	4.80L	63.47L	D	BF		250040000F								
17338−3047	48.7	48	357+ 1	40	8	93	3	2.92L	3.26	19.73L	309.17L	D	AA	9	660244200F								
17338−3845	49.2	13	351− 4	31	8	94	3	.52	.65:	4.37L	37.70L	CD	BBHF	0	950222333F		8	1	13	209029 B5		35	85
17338−3009	49.6	36	358+ 1	42	9	93	3	1.75	1.23	28.50L	323.37L	DE	BA	1	950310120F								
17338−3232	50.1	37	356− 0	24	10	93	2	2.31L	2.42L	39.34	124.92	FF	I BCB		978350340F			1	23	OCL 1029		423	
17338−3044	50.6	30	357+ 1	20	8	93	3	7.12	11.84	179.51	309.17	DCDD	CBAA	0	660354200F								
17338−3609	51.0	37	353− 2	80	19	93	2	2.58L	.39L	2.04	22.35:	CD	CJ		4601511211		4						
17338−3214	51.2	18	356− 0	40	8	94	3	25.37L	16.48L	39.91	267.99L	E	EBCB		960351320F								
17338−3320	52.7	21	355− 1	37	8	94	3	3.96	4.60	24.64L	391.47L	CC	AAE	5	952230131F								
17338−3313	53.0	13	355− 1	42	11	94	2	2.20	2.37L	23.89L	432.45L	D	CA	0	950253533F								
17339−3624	54.7	40	353− 2	37	7	94	3	3.01	1.41	1.28L	13.68L	BC	AB	1	6701100001								
17339−3612	54.8	43	353− 2	41	7	94	3	2.37	2.00	1.22L	14.54L	DC	AA	7	5701402211		4						
17339−3022	54.8	36	358+ 1	45	8	93	3	1.44	1.33L	24.47L	292.87L	D	AB J		950321231F		2						
17339−3347	55.2	6	355− 1	30	9	93	2	2.28	1.91:	1.99L	86.99L	DE	AAE	0	371152110F								
17339−3216	55.4	47	356− 0	23	8	94	3	5.03	4.09	39.91L	158.88L	CC	AB	6	972141320F								
17339−3251	55.6	55	356− 1	48	8	94	3	2.43	2.06	10.55	363.57L	CEF	AAB	0	960221330F								
17339−3645	56.3	13	352− 3	43	8	94	3	.82	.77	1.28L	16.33L	FF	AB	0	3603021001								
17339−3424	56.3	3	354− 1	27	8	94	3	2.20L	10.58	11.91	110.34L	CD	AAA		360001000F								
17339−3109	56.4	21	357+ 0	33	8	94	3	2.08	15.84	102.34	187.47L	CCD	AAAC	0	970020011F								
17339−3235	56.9	44	356− 0	60	9	94	3	3.25L	2.88	10.03L	178.57L	D	AM		970240220F								
17339−3310	57.0	38	355− 1	27	10	94	3	1.77	1.64:	23.72L	398.71L	EE	BBKE	9	950253533F								
17339−3507	57.1	28	354− 2	36	9	93	2	1.38	.81:	4.93L	66.61L	DE	AB	0	550210000F								
17339−3035	58.3	39	358+ 1	33	11	93	3	4.17L	3.86L	9.70	271.86L	C	BI		760234133F								
17339−3004	58.5	15	358+ 1	27	9	93	2	2.30	3.24L	29.04L	266.11L	D	BH		950122031F		1						
17339−3902	59.2	39	350− 4	52	10	93	2	.52L	.25:	1.92	8.52L	DC	DCBF		9701000008								
17339−3540	59.8	22	353− 2	49	11	93	2	1.50L	1.35L	2.16	15.43	DD	GBA		260132000F		1						
17340−3328	0.4	20	355− 1	29	8	94	3	2.91	2.68	21.00L	35.22	FE E	AAHC	6	980141000F								
17340−3802	0.7	21	351− 3	27	7	94	3	2.95	.91	3.75L	27.04L	BE	AAFC	4	760042013F		8	1	32	X1734−380		144	8
17340−3050	1.6	6	357+ 1	74	10	94	2	1.37	1.31L	17.62L	377.94L	D	AB M		950151310F								
17340−3038	1.8	40	358+ 1	39	8	93	3	1.46	5.62L	33.28L	309.17L	C	B B		760322001F								
17340−3224	2.3	3	356− 0	54	9	93	2	1.40	3.11L	10.57L	175.63L	D	B B		970030030F			1	23	OCL 1029		446	
17340−3543	2.7	7	353− 2	38	9	94	3	4.54	5.33	8.51L	98.78L	FF	AA	9	240031000F								
17340−3908	3.3	45	350− 4	30	6	94	3	.68	.96	1.09L	37.21L	EC	BA E	0	9600410108								
17340−3741	3.5	39	352− 3	30	5	94	3	2.80	1.85	5.14L	60.37L	DC	AA	1	750100000F								
17340−3439	3.6	29	354− 2	36	8	94	3	5.06	3.76	15.12L	106.97L	EF	AA	9	232032000F								
17340−3129	3.8	35	357+ 0	22	7	93	3	5.77	6.98	14.21L	207.57L	CC	AACC	9	96C131343F		2						
17340−3757	4.0	37	351− 3	27	5	94	3	2.77	6.91	43.28	27.04	BCDC	AAAB	1	660122012F		8						
17340−3135	4.6	11	357+ 0	23	7	93	3	3.35	2.44	5.70:	180.02L	DEF	BAD	9	970062420F								
17340−3241	4.6	56	356− 0	42	11	94	3	3.44:	5.11L	120.59	669.52:	F FD	DCDC		958124535F								
17340−3157	5.5	17	356− 0	66	9	94	3	1.85	3.78L	18.79L	184.77L	C	ADH		770330252F		2						
17340−3344	5.6	32	355− 1	27	7	94	3	4.15	7.17	2.63:	295.13L	EED	AAD	9	450041110F								
17340−3228	5.7	8	356− 0	36	8	94	3	3.57	2.47	21.12L	286.65L	DD	AA	2	960140260F			1	23	OCL 1029		458	
17341−3208	6.2	53	356− 0	23	7	108	3	15.63	97.08	308.09:	1560.22:	CCFE	BBBA	0	949203322F			1	20	G356.307		21	
17341−3403	6.7	59	355− 1	35	8	94	3	2.79	1.50	23.77L	139.77L	CC	AB	4	460101032F								
17341−3847	7.3	40	351− 4	20	8	93	2	.50	.92L	1.64L	36.94L	D	CBJF		950131223F		8						
17341−3529	7.7	16	354− 2	25	9	94	3	6.35	14.34	4.48:	101.11L	FDF	AAB	9	350000010F								
17341−3316	7.7	8	355− 1	36	9	93	2	1.40L	1.48	7.72L	111.13L	E	BA		960163432F								
17341−3340	8.2	48	355− 1	76	13	93	2	3.15L	2.00L	3.98	108.55L	D	FB		670110010F								
17341−3417	8.4	48	355− 1	40	8	94	3	2.75L	7.71	12.54	116.36L	CD	AA		350020000F								
17341−3453	8.4	26	354− 2	33	7	94	3	181.69	131.17	25.85	132.09L	CBE	AAA	0	531020020F	29	8	1	3	RAFGL 5360		73	
17341−3325	8.4	44	355− 1	52	9	93	2	1.83	1.27:	7.84L	111.27L	DF	AB	0	960141000F								
17341−3047	8.8	2	357+ 1	39	7	93	3	2.92	3.26L	179.51L	309.17L	C	AA	1	660144200F								
17341−3557	9.6	52	353− 2	45	9	94	3	.81	.51L	1.43L	18.07L	D	AD		4600200001								
17341−3352	9.6	16	355− 1	39	8	94	3	1.44	.88	29.10L	160.56L	CE	BC	1	560131000F								
17341−3836	9.6	28	351− 4	51	6	94	3	.59	1.32L	4.31L	49.47L	E	CEE		950141100F								
17341−3841	9.8	46	351− 4	41	5	94	3	2.68	1.37	4.71L	74.32L	BE	AAB	2	950130010F								
17341−3432	11.3	40	354− 2	62	11	94	2	1.37	2.24L	17.08L	191.87L	D	B		350022000F								
17341−3448	11.3	8	354− 2	33	7	94	3	2.45	2.06	14.64L	141.17L	DC	AADG	4	230030112F		8						
17342−3806	12.4	50	351− 3	25	5	94	3	1.94	1.58	4.74L	41.07L	DE	AA G	9	960030001F								
17342−3230	12.9	43	356− 0	36	10	94	2	1.96	1.88:	25.62:	162.68L	DEF	BBDA	7	970220240F								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17342−3437	12.9	8	354− 2	39	8	94	3	1.64	2.23L	15.70L	188.86L	C	BF		230042000F			1	13	209042 K2		9	84
17342−3627	13.2	60	353− 3	36	7	94	3	4.16	2.11	1.13L	14.81L	EE	AA	9	5701100001								
17342−3554	13.3	23	353− 2	59	10	94	2	.65	.46L	1.68L	35.70L	D	BC		5500200001								
17342−3053	13.5	41	357+ 0	33	7	106	3	3.12L	3.10	17.92L	270.75L	D	AADB	2	961332240F								
17342−3445	13.8	50	354− 2	51	9	93	2	1.36	.97	5.17L	53.17L	DE	BB	0	240020112F		8						
17342−3441	14.4	45	354− 2	38	7	94	3	2.49	2.15	15.62L	151.55L	FF	AA	9	230040000F								
17342−3435	14.9	23	354− 2	37	7	94	3	4.26	3.26	16.54L	107.91L	CC	AA	3	331032000F								
17342−3152	15.0	33	357− 0	43	12	94	3	4.58L	4.96L	102.97	395.41:	DD	BEDB		56C241366F		2	1	32	X1734−318		104	2
17342−3017	15.1	43	358+ 1	36	7	93	3	7.73:	4.14	16.49L	209.70L	BC	AA	0	951241221F		2						
17342−3108	15.1	52	357+ 0	48	16	93	3	3.37L	15.84L	102.34L	167.10	E	MC		970031032F								
17342−3011	16.5	6	358+ 1	45	7	93	3	3.40L	4.05	12.40:	214.10L	DE	AD		950210130F								
17342−3253	17.5	19	356− 1	67	9	94	3	1.70	4.31L	29.76L	312.54L	C	ADL		960401230F								
17342−3349	17.7	16	355− 1	20	8	94	3	4.12:	2.53	25.66L	165.54L	CC	AA F	1	463121100F			1	7	HEN1442		57	
17343−3023	18.2	42	358+ 1	56	12	93	3	3.97L	3.60L	8.93	479.74L	D	D		940231221F		2						
17343−3217	18.3	36	356− 0	30	8	94	3	3.32	6.83	16.80	264.45L	ECD	AAD	5	960020310F								
17343−3425	18.7	0	354− 1	29	8	94	3	3.26	1.79	18.00L	180.06L	CC	AAC	1	350111000F								
17343−3705	18.8	44	352− 3	34	6	94	3	1.40	1.19	5.34L	64.96L	CD	BA	2	450022210F		1						
17343−3415	19.8	59	355− 1	46	10	94	3	1.03	2.06L	19.64L	202.00L	C	BC		350020000F								
17343−3639	20.0	15	353− 3	56	8	94	3	.60	.41L	1.16L	15.87L	C	B		4600000201								
17343−3316	20.1	24	355− 1	42	11	94	2	1.17	2.86L	32.59L	417.37L	D	A		950143354F								
17343−3104	20.2	52	357+ 0	27	8	93	3	2.72	8.67	32.06	255.73L	CCE	AAAE	0	960112043F								
17343−3323	20.2	16	355− 1	83	8	94	3	1.24	2.70L	32.35L	322.78L	D	AH		950140100F								
17343−3515	20.2	16	354− 2	83	8	94	3	.78	2.80L	10.62L	117.67L	C	BG		440020000F								
17343−3030	20.3	54	358+ 1	44	9	93	3	4.12L	5.13	9.31	355.97L	CD	AAB	0	850153455F		2	1	32	X1734−305		113	2
17343−3619	21.3	13	353− 3	30	6	94	3	1.46	.92	1.60L	13.78L	DD	AADB	9	6702201101								
17343−3012	21.7	45	358+ 1	52	8	93	3	1.88	2.78L	21.47L	307.30L	C	ACD		950321240F								
17343−3459	21.7	28	354− 2	47	8	94	3	7.27	3.58	12.11L	122.08L	BC	AA	0	630320101F			1	14	393−SC 10 OC		73	
17343−3617	22.6	12	353− 2	18	6	94	3	3.43	1.01	1.15L	15.01L	BC	AA	1	6702202101			2	14	393−SC 11 OC		74	
17343−3912	23.1	45	350− 4	24	11	94	3	1.24	.62	1.53L	44.82L	FF	BAFD	9	9500310008								
17343−3604	23.4	47	353− 2	47	6	94	3	.93	.59	1.21L	16.97L	DC	BC	0	4700201211		4						
17344−3035	24.2	55	358+ 1	46	9	93	3	2.17	1.86	13.54L	183.62L	CE	AAGF	0	870234433F		2						
17344−3320	24.4	38	355− 1	37	8	94	3	2.61	1.28	32.11L	215.47L	CE	AAJ	8	962152100F								
17344−3653	24.6	14	352− 3	26	11	94	3	1.18L	1.45L	3.80L	26.80	D	I KFC		268110024F								
17344−3614	24.8	41	353− 2	31	6	94	3	1.33	.92	1.04L	14.61L	ED	AB	0	5702202101			1	23	OCL 1015		94	
17344−3025	25.8	4	358+ 1	69	9	93	3	2.08	1.55	18.69L	309.08L	DF	AA	9	950230032F								
17344−3905	27.1	6	351− 4	69	18	93	2	.56L	.80L	1.36	40.64L	C	HD		9500100008								
17344−3112	27.3	39	357+ 0	20	9	93	3	1.55	1.58	20.36	310.12L	CED	BCB	0	964120001F								
17344−3421	27.4	40	354− 1	36	8	94	3	4.78	7.99	2.39	185.62L	ECD	AAB	9	350131000F								
17344−3657	27.9	20	352− 3	20	7	94	3	.73	.73L	5.46L	56.05L	F	AC		450020024F								
17344−3213	28.8	50	356− 0	20	8	94	3	9.26	40.72	92.15	259.44L	BCE	AAAG	1	960131235F			2	14	455−PN 27 PI		18	
17344−3318	29.0	34	355− 1	37	8	94	3	2.15	1.58	32.17L	217.69L	CC	AA	5	960142110F								
17344−3559	29.4	21	353− 2	83	8	93	2	.71	.43L	1.21L	17.10L	D	B		4600300001								
17344−3537	29.4	34	353− 2	40	6	94	3	1.71	1.17	8.37L	112.13L	DD	AA	9	141142000F		1						
17344−3849	29.4	46	351− 4	39	6	94	3	1.56	.81	5.00L	50.18L	CD	ABB	6	950010001F								
17345−3159	30.1	34	356− 0	51	9	94	3	3.64L	3.43	23.58:	242.37L	CD	BAB		660210353F		2						
17345−3543	30.4	33	353− 2	44	6	114	3	1.46	.95	7.65L	104.57L	FF	BB	9	140131100F								
17345−3548	30.4	33	353− 2	41	6	94	3	1.03	.80	7.06L	103.86L	CE	AB	0	140020000F								
17345−3715	30.5	33	352− 3	19	5	94	3	4.57	2.36	2.78	45.91L	CCC	AAA	0	451200000F								
17345−3021	30.5	26	358+ 1	30	9	93	3	3.91	1.82	18.58L	314.25L	CE	AA	6	950331021F								
17345−3046	30.9	3	358+ 0	37	9	93	3	2.52	1.86	7.44L	281.63L	CE	AAE	2	760131010F								
17345−3052	31.2	1	357+ 0	54	11	94	2	2.31	8.65L	16.68L	283.24L	E	BA E	8	960353553F								
17345−3753	31.3	40	352− 3	52	6	94	3	.98	.54:	3.69L	54.07L	CE	AC	3	850010000F								
17345−3033	31.6	50	358+ 1	37	9	93	3	3.03	3.44	18.80L	353.16L	FE	AAFD	9	950332444F		2						
17345−3153	31.9	11	357− 0	18	8	107	3	4.58	4.96L	102.97L	234.71L	D	AACB	0	660461363F		2						
17345−3337	32.7	16	355− 1	46	10	93	2	.93	.59:	7.88L	89.09L	DF	CD	0	860120000F								
17345−3750	34.1	5	352− 3	27	9	94	3	.68	1.51L	5.11L	75.56L	E	BD		750220000F								
17345−3032	34.2	16	358+ 1	33	9	93	3	4.12	5.13L	17.21L	354.87L	D	BAF	0	950242455F		2	1	32	X1734−305		87	2
17345−3303	35.3	15	356− 1	24	8	94	3	10.94	6.98L	18.02L	169.78L	C	AADG	8	972354666F								
17346−3401	36.7	44	355− 1	49	8	94	3	1.30	.77:	23.60L	323.49L	CE	ACF	1	550111010F								
17346−3329	37.1	50	355− 1	32	7	94	3	4.65	2.75	25.04L	200.37L	FD	AA	9	960131000F								
17346−3332	37.3	44	355− 1	39	8	93	2	2.58	1.60	6.26L	90.68L	CD	ABC	0	870131000F								
17346−3224	37.5	13	356− 0	53	17	93	2	2.77L	2.84L	13.25L	50.58	D	A GD		980241332F								
17346−3521	37.5	24	354− 2	31	6	94	3	6.73	3.05	8.82L	124.52L	BC	AA	0	340231100F			2	13	209052		1	96
17346−3133	38.7	40	357+ 0	29	8	93	3	3.31	4.19	14.21L	211.46L	CC	BAL	0	960242211F		2						
17346−3042	39.0	7	358+ 0	43	23	93	2	3.76L	3.43L	21.66L	115.27	E	CJB		870121011F								
17346−3258	39.3	53	356− 1	45	8	94	3	2.54	1.87	31.39L	221.34L	CD	AAB	1	960444767F								
17346−3455	39.6	35	354− 2	37	6	94	3	1.71	1.68	5.52L	118.02L	FF	AA	9	430020100F			1	23	OCL 1018		178	
17346−3135	40.7	48	357− 0	23	8	93	3	3.21	2.19:	20.45L	213.44L	CF	BBB	0	970154410F								
17346−3708	40.9	22	352− 3	54	6	94	3	.86	1.02	5.08L	50.10L	FF	AB	9	440022200F		1						
17346−3155	41.8	56	357− 0	50	10	93	3	3.13L	1.50L	16.87	181.51:	DE	BEBD		670331553F		2						
17347−3054	42.0	17	357+ 0	33	9	93	3	4.47L	5.88	17.50L	234.00:	D E	BAHC		962246463F								
17347−3607	43.5	8	353− 2	43	6	94	3	1.19	1.56	1.24L	9.35L	DF	BAJ	9	4700101001								
17347−3147	44.0	54	357− 0	37	7	93	3	4.02	2.42	16.19L	344.72L	CD	AAI	1	960350230F		2						
17347−3150	44.2	12	357− 0	55	9	93	2	1.49	3.16	14.05L	236.34L	DF	AA D	0	560361440F		2						
17347−3821	44.3	8	351− 4	44	6	94	3	2.03	.95L	5.27L	45.99L	C	ABI C	5	960111110F								
17347−3057	45.9	14	357+ 0	30	8	93	3	4.07	4.53	17.15L	259.34L	DE	AA	9	960268551F								
17347−3123	45.9	24	357+ 0	83	17	93	2	5.24L	3.98L	10.57	224.99L	D	D		960324250F		2						
17347−3626	46.2	27	353− 3	69	8	93	2	.95	.41L	1.25L	11.58L	F	D M		5700000001								
17347−3824	46.2	45	351− 4	43	13	94	3	1.26L	1.25L	3.81L	28.78	C	M FC		964021110F								
17347−3139	46.5	15	357− 0	28	7	93	3	18.99	100.33	125.40	249.00L	BBE	AAAD	0	964262123F								
17347−3101	47.4	2	357+ 0	71	11	93	3	4.49L	4.53L	10.94	249.41L	C	EBB		960132300F		2						
17348−3051	48.0	39	357+ 0	46	9	93	3	3.75L	8.65	22.91:	316.66L	DE	ABF		960267673F								
17348−3859	48.5	1	351− 4	40	16	94	3	.27L	.40:	2.56:	31.45:	ECD	FFFD		7681031238		8	1	32	X1734−389		52	8
17348−3114	49.0	30	357+ 0	28	8	93	3	2.63	2.84	18.12L	234.59L	CC	AA	8	960210000F								
17348−3517	49.3	52	354− 2	44	7	94	3	1.24	.68:	10.93L	114.41L	CD	BFED	5	340310100F								
17348−3141	49.6	37	357− 0	29	7	93	3	5.10	3.01	125.40L	249.00L	FF	AAMD	9	960251123F								
17348−3726	49.6	17	352− 3	20	5	94	3	2.28	2.33	5.35L	49.97L	FF	AAEI	9	740120024F		8	1	23	OCL 1013		343	
17348−3510	50.3	42	354− 2	25	7	93	2	1.94	1.26	4.08L	42.25L	DE	AA	0	360220000F								
17348−3736	50.3	15	352− 3	58	7	94	3	.69	1.04L	5.82L	47.10L	C	AC G		760010000F			1	23	OCL 1013		257	
17348−3919	51.2	17	350− 4	32	5	94	3	.84	.67	.77L	42.99L	DE	BAD	9	8501000008								
17348−3356	51.4	8	355− 1	24	7	94	3	.97	1.07	17.31L	173.61L	FF	AA	9	660110000F								
17348−3250	51.6	46	356− 1	29	7	94	3	2.45	2.90	31.95L	189.99L	FF	BA	9	970423202F								
17348−3207	51.9	41	356− 0	27	8	93	3	49.95	36.62	24.60L	182.62L	BC	AAEH	5	970032002F	28		2	4	TMSS −30305		42	25
17348−3245	52.1	22	356− 1	59	14	93	2	3.12L	1.60L	9.25	138.86L	F	DBE		970214143F								
17348−3344	52.1	10	355− 1	43	6	94	3	2.83	2.12	25.85L	248.66L	CF	BAF	9	650201100F								
17348−3932	52.1	50	350− 4	25	5	94	3	2.43	1.77	.63L	34.76L	BC	AA	0	7621000008								
17348−3317	52.4	38	355− 1	18	6	109	3	4.17	4.75	24.44L	202.18L	DC	AA	1	960432222F								
17349−3659	54.1	38	352− 3	59	10	94	3	1.10L	1.23L	2.52:	20.74	EC	EDA		460000001F								
17349−3416	54.4	1	355− 1	22	12	93	2	1.88L	1.79L	4.12L	43.75	E	CCFA		374020020F								
17349−3321	54.8	48	355− 1	32	6	94	3	5.89	4.26	2.53:	286.19L	DCD	AAB	3	960331100F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Conf	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17349−3022	55.0	52	358+ 1	35	8	93	3	4.21	1.79	20.13L	283.92L	CE	BAHD	0	950311010F								
17349−3027	55.3	57	358+ 1	44	13	93	3	3.78L	4.63L	17.64:	138.41	EC	EB		960332242F		2						
17349−3722	55.8	35	352− 3	62	7	94	3	.90	.64L	5.97L	52.70L	C	BC		440210024F		8	1	23	OCL 1013		572	
17349−3239	55.9	17	356− 1	60	7	93	2	2.24:	1.67	5.06L	122.30L	DE	AAK	0	871131121F								
17349−3035	56.2	21	358+ 0	44	9	93	3	1.85	2.16	21.36L	277.19L	EE	AA	0	960232111F								
17349−3224	56.3	4	356− 0	20	7	94	3	2.20	1.44	10.20:	177.51L	ECE	ABEE	3	974251364F								
17349−3144	56.5	48	357− 0	39	9	93	2	2.81:	1.60	15.35L	177.50L	EF	AB	0	970360233F								
17349−3104	56.6	56	357+ 0	23	8	93	3	3.75	7.86	25.97L	245.27L	DD	AAK	9	961151374F		2						
17349−3011	56.7	35	358+ 1	37	9	93	3	2.95	2.44	20.95L	320.29L	CC	AA D	2	950315654F		3	1	32	X1735−301		147	3
17349−3039	56.8	45	358+ 0	22	8	93	3	36.89	25.72	11.82:	230.55L	BCD	AAFG	0	960140111F	28		2	4	TMSS −30306		44	27
17349−3409	57.4	20	355− 1	45	7	94	3	1.08	.85	11.61L	156.63L	CE	ACI G	3	350031112F								
17349−3730	57.5	56	352− 3	39	6	94	3	1.45	.87	5.77L	48.71L	CE	AB	0	750130000F								
17349−3131	58.0	58	357− 0	81	11	93	2	1.33	3.69L	13.47L	268.08L	D	A		960233234F			1	23	OCL 1013		131	
17349−3613	58.5	24	353− 3	47	6	93	2	1.52:	1.56	2.67L	10.79L	DC	AAI	0	4700221201		5						
17349−3302	58.9	12	356− 1	28	8	94	3	1.79:	1.70:	11.30	316.56L	CFD	BEGH	1	960258844F								
17350−3216	0.7	13	356− 0	61	7	93	2	1.43	1.12L	4.79L	136.48L	D	BBI		970030122F								
17350−3211	1.2	34	356− 0	47	11	93	3	1.51L	1.10	27.31L	116.48L	F	BAED		970042025F								
17350−3528	1.7	9	354− 2	30	13	93	2	1.60L	1.92L	3.84L	15.42	D	GIA		270040022F		C						
17350−3407	2.2	40	355− 1	63	15	93	2	2.87L	2.32L	1.88	83.71L	D	DH		360041101F								
17350−3422	2.8	4	355− 2	72	8	93	2	1.08	.63L	4.62L	59.97L	D	AB		260030001F		8						
17350−3800	2.9	29	351− 4	32	6	94	3	2.91	1.21	5.04L	59.45L	BD	AA	4	650010000F								
17350−3051	3.3	38	358+ 0	26	8	93	3	3.33	8.65L	16.75:	347.55L	FD	CCCF	9	966056563F								
17350−3459	4.7	20	354− 2	25	6	94	3	20.26	10.83	3.02:	121.54L	CCD	AACE	9	430020031F			1	23	OCL 1018		221	
17350−3848	5.1	53	351− 4	15	6	93	2	1.12	.98	3.49L	18.00:	DE F	BAHC	1	970312220F		1						
17351−3429	6.6	1	354− 2	26	6	94	3	3.25	7.82	4.58	164.89L	FED	AAA	9	250045000F		1						
17351−3426	6.9	20	354− 2	40	6	94	3	1.92	1.22L	16.78L	166.96L	F	AA	8	250041022F		D						
17351−3106	7.1	7	357+ 0	59	14	93	3	3.75L	7.86L	23.15L	135.94	E	KB		970231365F		2						
17351−3822	7.1	54	351− 4	35	6	94	3	.84	.95L	5.16L	28.78L	C	BD D	0	960021130F								
17351−3130	7.6	23	357− 0	35	7	93	3	1.63	5.74	126.16:	439.98:	DCDD	BAAB	1	95C232455F		2	1	39	CC 356+00.1		47	408
17351−3309	7.6	18	356− 1	49	7	94	3	2.72L	1.36	21.03L	305.57L	F	AB	9	950140020F								
17351−3404	8.0	36	355− 1	33	7	94	3	2.06	1.78	9.43L	161.18L	FE	BB	9	650030000F								
17351−3557	8.0	20	353− 2	16	6	93	3	4.80	3.05	1.59:	22.89L	CCF	AACF	8	4600311321		C						
17351−3618	8.1	7	353− 3	57	7	93	2	.76	.58L	1.10L	14.22L	D	BH		4700231201		5						
17351−3847	8.8	19	351− 4	25	7	93	2	.62	.49:	3.03L	32.59L	DF	BDHD	0	960312220F		1						
17351−3256	8.8	18	356− 1	42	8	93	2	1.84	2.21	9.66L	119.37L	DE	CACI	0	970364547F								
17351−3545	8.9	17	353− 2	15	5	114	3	4.53	4.91	11.87L	96.61L	FD	AAE	9	142021200F								
17351−3125	9.2	16	357+ 0	36	8	93	3	3.45L	2.80	33.73:	215.52L	CD	BD		964235453F		2	1	32	X1735−314		118	2
17351−3431	9.8	20	354− 2	45	6	94	3	1.56	.84	18.02L	163.42L	CE	AA	3	250054000F		1						
17351−3805	10.1	26	351− 4	65	7	94	3	.62	1.37L	1.84L	15.23:	C E	BEIB	4	770011020F								
17351−3531	11.3	3	354− 2	45	7	94	3	1.04	.64:	13.21L	125.70L	DE	BB	9	240010022F		8						
17351−3235	11.8	1	356− 1	54	8	92	2	1.35	2.13	11.65L	170.49L	DE	BA	0	970021000F								
17352−3032	12.1	38	358+ 0	75	9	93	2	1.72	3.32L	15.24L	363.44L	E	AB		950141060F								
17352−3101	12.1	52	357+ 0	42	8	93	3	1.90	1.51	11.28L	309.09L	CF	ABH	1	960242310F		2						
17352−3207	12.5	18	356− 0	45	7	93	3	49.95L	36.62L	9.57	182.29L	E	CAC		970152002F								
17352−3601	13.2	28	353− 2	25	6	94	3	2.88	3.62	1.45L	13.94L	BC	AAG	1	2601211001								
17352−3007	13.5	56	358+ 1	37	8	93	3	2.63	2.38	14.27:	119.52L	CDE	AAEG	1	964425667F		3						
17352−3329	14.1	54	355− 1	30	7	94	3	1.76	1.46	13.22L	190.08L	CD	BAD	4	960300122F								
17352−3124	14.2	41	357− 0	55	7	93	3	2.14	2.80L	43.95L	332.89L	C	ACF		960256432F		2						
17352−3252	14.4	15	356− 1	37	7	94	3	26.98	22.43	22.41L	324.48L	FE	AAD	9	961233202F								
17352−3900	14.7	42	351− 4	18	5	94	3	.67	.35L	1.13L	52.10L	B	ADI D		7501131228		8						
17352−3153	15.4	0	357− 0	32	7	93	3	2.35L	50.97	491.87	750.03	CFD	CAAA		350230130F								
17352−3034	16.2	53	358+ 0	46	7	93	3	1.70	2.16L	15.10L	292.91L	C	AD	0	960141030F								
17352−3220	16.5	14	356− 1	31	8	93	2	1.71	1.43:	8.48	152.98L	DEE	BBC	0	970122432F								
17352−3350	16.9	39	355− 1	44	6	94	3	3.60	2.02	20.91L	193.68L	DD	AA C	3	850102100F		1	1	32	X1735−338		19	1
17352−3112	17.1	46	357+ 0	48	22	93	3	4.95L	3.69L	9.75L	82.73	F	FC		970020046F								
17352−3307	17.9	17	356− 1	41	7	94	3	2.16	2.30	13.23L	281.16L	DC	AA	3	960040010F								
17353−3452	18.2	15	354− 2	36	6	94	3	1.30	.87	12.29L	133.90L	CD	AB G	6	330020012F								
17353−3614	18.5	40	353− 3	29	15	94	3	1.45L	.36L	2.41:	21.91	CC	BAED		3501231201		5						
17353−3145	19.2	37	357− 0	36	11	93	3	1.97L	1.64L	25.43:	177.50	FD	DECA		960211363F								
17353−3714	19.3	2	352− 3	17	5	94	3	1.54	1.17	4.14L	52.28L	FD	ABE	8	341101000F								
17353−3556	20.8	54	353− 2	60	24	94	2	4.80L	.50L	2.07L	23.53	D	HF		3500511321		C	1	32	X1735−359		46	12
17353−3856	20.9	53	351− 4	25	4	94	3	19.45	18.59	3.80	36.58L	BDC	AAA	9	7601121128								
17353−3403	21.6	18	355− 1	36	6	94	3	2.31	2.19	18.53L	222.31L	ED	AA	9	650140000F								
17353−3022	22.1	27	358+ 1	41	14	93	3	2.33L	2.89L	14.82:	156.67	DD	EBCB		96C212143F								
17353−3748	22.4	26	352− 3	45	6	94	3	.73	1.48L	4.98L	68.35L	D	BJ		640020040F		4						
17353−3521	22.8	6	354− 2	38	6	94	3	1.81	1.09	14.05L	127.90L	ED	AA	5	340112100F		1						
17353−3948	23.5	9	350− 5	27	5	94	3	3.40	2.31	.78L	35.53L	CD	AA	9	4500000008								
17353−3118	23.8	56	357+ 0	29	7	93	3	5.38	4.05	19.24L	228.72L	CE	AA	9	960120010F		2						
17354−3412	24.4	19	355− 2	38	6	94	3	1.87	1.47L	16.49L	160.03L	C	AA	3	350021020F								
17354−3142	24.7	1	357− 0	24	7	93	3	7.19	5.42	19.10L	210.47L	CC	AAC	3	961231243F								
17354−3358	24.7	13	355− 1	39	6	94	3	14.34	11.33	19.77L	188.11L	FC	AACB	9	653230000F	29							
17354−3201	24.7	59	357− 0	56	7	93	3	4.25	1.78:	20.68L	273.95L	CD	AB	0	660135360F		1						
17354−3155	24.8	40	357− 0	39	7	93	3	139.28	113.16	491.87L	750.03L	CB	AAB	7	550052140F			4	3	RAFGL 5361		51	
17354−3455	25.4	40	354− 2	23	6	94	3	37.72	20.83	4.39	131.72L	BCD	AAAI	0	330040012F			2	1	V492 SCO		63	3
17354−3910	25.6	42	351− 4	15	5	94	3	2.70	1.50	.74L	42.68L	BC	AA	1	7501212108		2						
17354−3753	26.0	15	352− 4	35	6	94	3	1.58	.70	3.43L	38.06L	CE	ABD	0	650011020F		4						
17354−3553	26.1	6	353− 2	25	6	94	3	2.50	1.50	1.01L	17.20L	CC	AA	4	3600500321		C						
17354−3341	26.3	51	355− 1	42	7	94	3	1.43L	1.28	21.94L	200.72L	F	BA		950000010F								
17354−3151	26.5	47	357− 0	51	8	93	3	2.35	50.97L	491.87L	750.03L	F	ABJ		450030010F								
17354−3211	28.6	22	356− 0	38	7	93	3	2.38	2.63	21.42L	280.34L	DF	AA	9	960143100F								
17354−3109	28.7	34	357+ 0	44	7	93	3	2.13	2.16	20.36L	196.30L	DF	AA	0	960221175F								
17354−3515	28.9	26	354− 2	31	6	94	3	1.25	1.17	1.15L	15.85L	CE	AB	0	4700201003								
17354−3025	29.5	28	358+ 0	47	7	93	3	2.76	3.22	16.57L	262.70L	CF	AAC	9	950331353F		2						
17354−3311	29.6	23	356− 1	22	8	94	3	3.45L	.89:	13.11	26.66:	FDE	EAAA		980020020F								
17355−3428	31.1	1	355− 2	31	6	94	3	2.29	1.91	18.59L	182.75L	CD	AA	9	240064222F		F	1	32	X1735−344		132	15
17355−3129	32.2	49	357− 0	60	11	93	3	5.96L	1.41L	53.66	332.89	EF	CBC		968024535F		2						
17355−3631	32.3	11	353− 3	61	6	94	3	.71	.44:	1.13L	13.56L	CF	BA	0	3700100001								
17355−3131	32.6	24	357− 0	52	7	93	3	2.67	3.28	53.66L	332.89L	DD	AAAH	9	960011235F		2						
17355−3116	33.5	46	357+ 0	100	13	94	2	5.18L	1.37L	12.40	232.81L	E	EB		960130210F								
17355−3241	34.0	55	356− 1	24	6	93	3	15.42	28.64	186.32:	417.86:	BCDD	AAAB	2	96C311064F	80	8	1	32	X1735−327		80	8
17355−3811	34.0	19	351− 4	79	11	95	2	.61	1.22L	3.72L	48.37L	E	C		960030000F								
17355−3300	34.0	9	356− 1	31	8	93	3	2.87	3.13	29.15L	221.91L	FE	AACF	9	963257786F								
17355−3445	34.4	9	354− 2	39	7	94	3	2.63	1.53L	17.13L	180.20L	C	AA	4	130131200F		2						
17355−3457	35.0	51	354− 2	26	6	94	3	23.31	12.01	2.10:	16.58L	CCD	AAA	9	4600200123								
17355−3442	35.3	35	354− 2	57	8	93	2	.93	1.62L	17.36L	184.13L	D	BFE		130121210F		2						
17356−3214	36.2	4	356− 1	67	8	93	3	1.80	1.24	22.21L	225.16L	EE	BB		960153300F								
17356−3054	37.3	13	358+ 0	24	7	93	3	2.17	3.58L	62.18	427.74:	C DF	BDBE	1	968154854F								
17356−3644	37.7	37	353− 3	16	6	93	3	1.74	1.32:	.89L	13.57L	FF	AB	8	3611100001								
17356−3426	38.1	15	355− 2	28	6	94	3	1.42	1.40	6.96L	39.22	DE D	AAJC	0	260124222F		F	1	32	X1735−344		76	15
17356−3056	38.5	50	357+ 0	64	8	93	2	2.38	3.03	62.18L	181.12L	EF	AAG	9	970151554F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17356−3555	38.6	5	353− 3	26	5	94	3	3.53	2.02	1.13L	13.78L	BC	AA	2	3600411321		C						
17356−3558	38.7	48	353− 3	69	7	94	2	.81	.41:	1.83L	20.23L	EE	CD	0	2600311321		C						
17356−3545	40.9	11	353− 2	28	6	94	3	1.50	1.12	1.53L	13.96L	CD	AAE	8	2600321003								
17356−3039	41.1	11	358+ 0	57	8	93	3	5.14L	7.79	20.86L	275.45L	C	FAM		960153030F								
17356−3002	41.3	18	358+ 1	53	7	93	3	6.69	5.55	23.73L	322.56L	CD	AA	0	950310041F								
17356−3250	41.4	14	356− 1	55	7	94	3	3.48	3.44L	27.78L	362.79L	C	ABD		961310000F								
17356−3352	41.5	52	355− 1	32	7	94	3	3.64	1.87L	23.34L	173.19L	C	BF	0	750232100F		1						
17356−3717	41.5	50	352− 3	68	8	92	2	.70	1.18L	3.79L	47.82L	D	BM		350111000F								
17357−3511	42.8	15	354− 2	59	11	94	3	.74	1.49L	1.37L	14.78L	E	BE		4701210003								
17357−3322	43.3	20	355− 1	29	6	94	3	1.86	3.32	25.58L	193.82L	FF	AA	9	961210010F								
17357−3906	43.4	4	351− 4	59	11	95	2	.50	.50L	1.30L	39.42L	C	EK		6501200008								
17357−3623	43.9	40	353− 3	34	6	94	3	1.23	1.10	1.13L	13.12L	FF	AA	9	4601100001								
17357−3048	44.5	16	358+ 0	52	8	93	3	2.25	2.32	16.84L	231.49L	CD	BA	7	960242221F								
17357−3451	44.8	16	354− 2	32	9	93	2	.71	1.44L	1.18L	11.86L	E	B		4601200123								
17357−3834	44.9	31	351− 4	61	6	94	3	.66	1.16L	3.85L	47.70L	D	BC		960000112F		8						
17357−3138	45.5	58	357− 0	52	7	93	3	5.90	3.33:	19.94L	251.82L	CE	AAG		960131112F								
17357−3404	46.3	40	355− 2	43	7	94	3	2.90	1.55	20.50L	238.90L	CE	AA	0	650211000F								
17357−3208	47.5	20	357− 1	45	7	93	3	1.28:	1.74	25.61	253.29L	DED	CAA	1	960240000F								
17357−3723	47.8	38	352− 3	85	7	94	3	.63	1.54L	5.08L	66.87L	C	BB		340110020F								
17358−3024	48.1	34	358+ 0	31	7	93	3	3.04	1.94	17.15L	261.86:	DE F	BBJE	0	950224433F		3						
17358−3104	48.1	29	357+ 0	52	8	92	2	1.67	1.40L	15.76L	200.55L	D	BA		970053540F		3						
17358−3156	48.1	41	357− 0	93	10	94	2	1.45	1.36:	21.08L	352.39L	DF	AA	1	660133471F								
17358−3653	48.9	47	352− 3	24	10	92	2	1.40L	1.38L	2.16	45.52L	D	FBG		150210044F								
17358−3815	49.5	54	351− 4	27	5	94	3	1.72	.94	3.91L	40.67L	CD	ABFD	2	960130010F								
17358−3223	50.4	32	356− 1	58	8	92	2	1.10	4.41L	40.71L	126.99L	D	BEJG		960150433F		2						
17358−3143	51.0	26	357− 0	36	9	93	3	1.72:	1.34	13.33L	268.17L	FF	CC F	2	860231253F								
17358−3218	51.0	12	356− 1	61	8	92	2	1.19	.96:	6.06	114.28L	DFD	BDCH	1	970162300F								
17358−3022	51.3	24	358+ 0	17	6	105	3	3.74	3.54	20.97:	251.40:	EDEF	AACF	7	957125433F		3	2	3	RAFGL 5363		41	
17358−3923	53.7	28	350− 4	46	13	92	2	.68L	.29L	1.37	8.17:	CE	BMCB		7700100008								
17359−3925	55.6	46	350− 4	18	5	94	3	2.80	1.35	.80L	52.45L	CC	AB	5	7510100008			1	1	NR SCO		8	3
17359−3310	56.0	28	356− 1	24	6	93	3	1.50	2.40	27.33L	200.49L	FE	AA	9	960131010F			1	23	OCL 1024		316	
17359−3015	56.7	43	358+ 0	45	8	93	3	2.40	2.07	73.28L	261.25L	DF	BA	0	950113001F								
17359−3036	56.8	6	358+ 0	50	7	93	3	4.22L	6.16	18.96L	235.94L	C	BA		960043271F								
17359−3756	58.0	30	352− 4	93	26	93	2	1.05L	2.65L	1.53L	12.41	D	LGHC		560100000F								
17359−3210	58.1	21	357− 1	36	6	93	3	3.72	10.82	29.83L	219.68L	CC	AAF	0	960220100F								
17359−3003	58.2	25	358+ 1	73	8	93	3	6.69L	6.40	20.15L	172.18:	D F	AADC	9	960220041F								
17359−3120	58.9	11	357− 0	23	8	92	3	3.50	2.57	66.05L	252.06L	DF	ABCB	9	965245340F		2						
17359−3042	59.4	41	358+ 0	23	7	93	3	9.45	11.06	12.68:	153.24L	BCE	AAFF	0	978032043F								
17359−3203	59.6	49	357− 0	56	9	93	3	3.98L	4.13L	10.68	184.71L	C	LDAC		960355562F		9						
17360−3908	0.0	54	351− 4	83	16	93	2	.56L	.33L	1.45L	14.65	D	EJHB		6701100008								
17360−3350	0.1	19	355− 1	22	6	94	3	2.14	1.09	24.37L	259.96L	DE	AC	0	550120000F								
17360−3606	1.1	50	353− 3	18	5	115	3	4.49	3.78	1.69L	14.39L	FF	AAH	9	3610300101								
17360−3038	1.3	54	358+ 0	41	7	93	3	2.53	7.79L	16.31L	225.74L	C	AA	0	960042043F								
17360−3626	1.3	59	353− 3	32	6	94	3	1.31	.87	.91L	13.75L	CC	AA	2	4600200001								
17360−3224	1.5	11	356− 1	39	8	93	3	3.58L	4.41	37.02L	140.73:	D D	GCFD		960150433F		2						
17360−3556	1.6	48	353− 3	36	6	94	3	1.27	.77	.96L	14.71L	DD	BB	0	3601210001								
17360−3146	1.7	13	357− 0	33	9	92	2	1.11L	1.59	11.43L	154.53L	F	DB		870245643F		3						
17360−3012	2.3	49	358+ 0	32	7	93	3	220.73	322.21	73.28	265.07L	CFD	AAA	9	950133121F	42		1	3	RAFGL 1992		8	3
17360−3744	2.9	22	352− 4	23	5	94	3	1.17	.81	2.34:	19.06	CEED	ACDB	5	950022220F		2						
17360−3605	3.0	3	353− 3	29	6	94	3	2.11	.83:	.95L	14.44L	CD	AAH	0	2600300101								
17360−3338	3.0	12	355− 1	22	6	94	3	2.96L	1.97	5.07	93.17L	CE	ADG		760312366F		A						
17360−3314	3.1	17	356− 1	58	8	93	2	1.92	17.76L	24.62L	309.12L	F	AE C		950121000F			1	23	OCL 1024		203	
17360−3300	3.5	59	356− 1	40	6	93	3	6.22	3.00	25.72L	206.90L	CC	AAEH	2	960351251F								
17360−3352	3.5	33	355− 1	50	6	94	3	1.68	1.87	24.13L	309.10L	DE	AA	0	650110000F								
17360−3516	5.1	42	354− 2	36	6	94	3	6.31	3.64	1.34L	13.32L	CD	AAF	9	6700310003								
17360−3414	5.2	12	355− 2	43	6	94	3	.89	1.79L	17.40L	229.59L	D	AB		340110000F								
17360−3140	5.4	51	357− 0	25	6	93	3	47.57	35.65	8.76	202.03L	BCD	AAA	1	860246474F		3	1	4	TMSS −30309		59	29
17360−3440	5.7	39	354− 2	61	6	94	3	1.22	1.16L	12.78L	147.63L	C	ACL	0	140020122F		8						
17360−3549	5.9	43	353− 3	46	8	92	2	.77	1.37L	1.15L	15.60L	D	CK		2601100003								
17361−3237	6.3	34	356− 1	36	6	93	3	1.79	2.11	28.71L	215.75L	FF	AAFE	9	950323200F		1						
17361−3512	6.9	50	354− 2	32	6	94	3	3.92	1.52	1.13L	13.10L	BC	AA	0	6701110003			1	13	209082		2	92
17361−3009	7.1	34	358+ 1	32	8	93	3	3.78:	2.65	23.03L	321.47L	FF	AB E	9	958033120F								
17361−3219	8.0	24	356− 1	78	9	92	2	1.08	2.71L	9.74L	113.77L	E	AC		970151323F								
17361−3202	8.8	4	357− 1	44	6	93	3	1.37	1.11	10.68L	213.75L	CF	CCD	0	760225562F		8						
17361−3315	10.4	5	356− 1	27	7	93	3	3.19L	17.76	17.64	278.97L	CD	I AAE		960221002F			1	23	OCL 1024		158	
17361−3846	10.7	45	351− 4	38	4	94	3	2.31	3.18	1.67	59.85L	BCD	AAB	0	850111120F								
17361−3031	11.1	11	358+ 0	26	7	93	3	2.57L	2.97	18.66:	196.85L	CE	AAEC	0	950154471F		3						
17361−3844	11.5	24	351− 4	36	5	94	3	2.37	.94	5.03L	59.42L	BE	AA	8	850111110F								
17361−3822	11.5	13	351− 4	73	7	94	2	.79	.44L	4.92L	41.74L	F	BG		950200001F		4						
17361−3804	12.0	30	352− 4	17	4	94	3	15.48L	11.67L	2.02	45.08L	D	AAB	9	743010000F	25							
17362−3630	12.4	22	353− 3	30	6	94	3	2.53	1.10	.91L	13.65L	CC	AA	7	3600200001								
17362−3524	12.7	2	354− 2	46	9	92	2	.76	1.42L	1.29L	17.08L	E	DD		6700300003								
17362−3537	13.1	56	354− 2	39	6	94	3	1.40	1.01	.99L	14.52L	CF	AB	0	5600100003								
17362−3647	13.9	29	353− 3	25	24	2	2	.99L	.38L	2.17L	21.01	D	FED		1502000221								
17362−3455	14.2	12	354− 2	34	6	94	3	2.19	2.33	1.13L	13.01L	CC	AA	3	6701100003								
17362−3829	15.1	42	351− 4	29	5	94	3	1.46	.77	5.11L	57.50L	CE	BBG	2	950112122F		D						
17362−3322	15.5	26	356− 1	18	6	93	3	28.70	25.99	9.31L	270.54L	BC	AAB	7	962140133F	25	2						
17362−3614	16.1	8	353− 3	37	6	94	3	3.92	1.11	.93L	14.17L	BC	AB	0	3601000001			1	13	209088 M2		12	90
17362−3521	16.3	43	354− 2	14	5	113	3	6.67	3.25	1.01L	13.59L	CD	AA	2	5720410003								
17363−3002	18.9	2	358+ 1	38	7	93	3	4.35	2.62	18.39L	289.06L	FF	AA I	9	960151051F								
17363−3158	19.6	26	357− 1	47	8	92	2	1.42	1.69	6.04L	160.86L	DE	AAB	0	770142332F		8						
17363−3543	19.8	44	354− 3	31	10	94	3	.74	2.22L	1.28L	15.50L	E	BC		4600100003								
17363−3020	19.9	2	358+ 0	93	9	93	2	3.31L	1.40	17.15L	192.18L	E	CB D		960054320F		3						
17363−3107	20.4	8	357− 0	55	7	93	3	1.80	3.03L	91.80L	312.75L	D	AAD		960033710F		3						
17363−3152	21.2	12	357− 0	37	6	93	3	4.62	3.81	24.95L	144.81L	CC	AAHH	8	670040332F								
17363−3436	21.9	31	354− 2	35	6	94	3	2.85	3.55	1.80	20.23:	FFDF	AABB	9	260020010F								
17363−3526	22.2	31	354− 2	83	7	92	2	.62	.40L	1.30L	15.80L	D	CF	0	8700410003								
17363−3344	22.6	23	355− 1	43	6	94	3	2.14	1.43	17.22L	235.75L	CC	AA	2	651020100F								
17363−3441	22.7	35	354− 2	77	8	92	2	1.68L	1.16	5.90L	50.56L	E	AA		150020110F								
17363−3017	23.1	13	358+ 0	51	14	92	3	3.31L	3.67L	10.95	147.96	FE	CB		964064120F								
17363−3915	23.4	56	351− 4	29	4	94	3	1.94	1.43	.81L	40.61L	CF	AA	9	6500011008								
17363−3103	23.9	59	357− 0	26	7	93	3	1.30:	3.75	94.47	174.73	CEDE	BBAB	4	970031710F		3						
17364−3948	24.5	20	350− 5	43	6	94	3	1.78	.71	1.12L	38.25L	BE	AAI	2	2500000008								
17364−3007	24.6	18	358+ 0	72	9	93	2	2.03	3.58L	16.62L	278.06L	F	BB		950181151F								
17364−3259	24.7	4	356− 1	40	6	93	3	3.51	4.90	27.35L	300.99L	FF	AA	9	950234260F		1						
17364−3428	25.1	43	355− 2	27	6	94	3	2.62	1.49	16.63L	160.79L	CC	AA	0	250010000F								
17364−3212	25.6	11	357− 1	33	6	93	3	2.65	4.36	26.39L	196.81L	FF	AAB	9	960300030F			1	23	OCL 1030		291	
17364−3030	27.1	9	358+ 0	30	7	92	2	2.57	3.04:	10.40L	186.70L	DE	BAJ	0	960234481F		3						
17364−3739	27.2	3	352− 4	43	5	94	3	.83	.55:	5.47L	58.53L	CE	BBN	0	940020020F								
17364−3122	27.5	49	357− 0	23	7	93	3	2.35	1.54	22.86L	91.30L	CE	AAJD	1	970133130F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17364−3235	27.5	44	356− 1	48	7	93	3	1.45	2.33L	32.25L	280.78L	C	AB F		950242240F		1						
17364−3137	27.8	51	357− 0	39	7	93	3	4.74	2.31	23.92L	179.19L	DD	AA J	9	960031032F								
17364−3144	28.1	2	357− 0	24	7	93	3	4.97:	5.24	5.94	179.91L	CED	BBE	1	963224410F		3	1	32	X1736−317		53	3
17364−3054	28.1	24	358+ 0	29	9	93	2	3.76	2.98	22.92L	222.90L	EE	AAL D	7	970322235F								
17364−3035	28.2	12	358+ 0	44	6	93	3	2.26	4.13	17.78L	183.34L	CD	BAG	0	970334452F		3						
17364−3423	28.5	59	355− 2	42	6	94	3	1.29	1.00:	21.21L	165.78L	FF	AA	9	240020000F								
17364−3247	28.5	25	356− 1	31	6	93	3	8.10	4.98	28.89L	291.05L	BC	AAI E	2	958040020F								
17364−3009	28.8	37	358+ 0	53	20	93	2	3.36L	3.12L	12.77L	128.79	E	CFC		980152141F								
17365−3449	30.6	25	354− 2	33	6	94	3	1.49	1.11	11.85L	145.55L	FF	AA K	9	140021120F								
17365−3012	30.8	59	358+ 0	90	7	93	3	1.86	4.00L	20.84L	346.75L	E	BBJ		960062152F								
17365−3117	31.6	13	357− 0	30	6	93	3	2.40	1.99:	22.15L	130.83:	CE	E BB E	0	970245110F								
17365−3026	32.1	23	358+ 0	84	13	93	2	4.51L	3.58L	12.10	342.49L		D E		960340040F		1						
17365−3927	32.2	22	350− 5	76	7	94	3	.54	.36L	.89L	49.51L	C	B		6500000008								
17365−3512	32.3	13	354− 2	47	7	92	2	1.02	.61:	1.10L	12.70L	DF	BC	0	9601200003								
17365−3744	32.4	10	352− 4	31	6	94	3	.65	.53L	5.39L	53.87L	D	BF		940012100F								
17365−3750	32.8	19	352− 4	35	5	94	3	.69	1.24L	5.31L	69.06L	D	BD		840010000F								
17365−3023	33.0	14	358+ 0	27	7	93	3	5.60	9.15	12.36:	191.36L	CDF	AAC D	9	970163030F								
17365−3552	33.8	36	353− 3	50	5	94	3	1.31	.44L	1.28L	12.54L	C	BB		3601000001								
17365−3628	34.0	20	353− 3	69	7	93	2	.61	.47L	1.93L	13.88L	F	CI		2600200001								
17365−3237	34.2	41	356− 1	38	7	93	3	1.67	1.03:	22.73L	282.63L	EF	AC	9	950153140F		1						
17365−3200	34.6	50	357− 1	55	7	93	3	3.00	2.43	25.58L	247.12L	ED	AAE	9	760032130F								
17365−3233	34.8	21	356− 1	57	16	92	2	5.25L	3.85L	6.69L	53.16	D	HB		970141030F		1						
17365−3411	35.0	36	355− 2	77	7	92	2	1.31	.69	4.54L	46.62L	DE	BB	0	360000000F								
17365−3126	35.6	57	357− 0	39	6	93	3	8.35	5.58	23.11L	180.69L	BC	AA	0	963020060F			2	4	TMSS −30310		54	28
17365−3814	35.6	16	351− 4	58	13	95	2	1.33L	1.09L	1.81	57.94L		E H E		950101020F		4						
17366−3510	36.5	21	354− 2	26	6	94	3	2.13	3.29	1.11L	12.64L	FF	AA	9	9601200003								
17366−3332	36.7	45	355− 1	72	8	92	2	.99	2.00L	7.22L	64.87L	D	B		770341023F								
17366−3129	36.9	58	357− 0	18	6	93	3	3.02	1.71	23.34L	97.27:	CC	D ABHC	0	970030030F								
17366−3005	37.6	45	358+ 0	60	12	93	2	1.68	3.98L	22.66L	281.03L	E	C		970162020F								
17366−3240	37.6	30	356− 1	20	6	93	3	10.04	8.01	22.56L	310.50L	FE	AAJ	9	950241040F								
17366−3042	38.6	2	358+ 0	25	7	93	3	2.94:	2.95	23.53L	218.57	DF	E BAHC	0	978222165F								
17366−3204	38.7	47	357− 1	16	6	93	3	2.74	3.84	11.37L	80.17:	EE	E AAI B	9	970111240F			1	23	OCL 1030		389	
17366−3859	39.0	10	351− 4	37	7	94	3	.75	.49	.89L	44.32L	CE	BC E	7	6602220458		9	1	32	X1736−389B		149	8
17366−3701	39.1	0	352− 3	28	9	93	2	.75	.59L	6.06L	49.92L	F	BBK	1	440000000F								
17366−3018	40.8	19	358+ 0	32	7	93	3	3.26	7.37L	24.49L	260.06L	C	BA	0	970171131F								
17366−3243	41.1	38	356− 1	60	7	93	3	1.16	3.06L	30.91L	460.77L	C	BB		950051020F								
17366−3837	41.3	44	351− 4	51	7	94	3	.67	1.04L	5.24L	52.13L	D	BCMM		950010100F								
17367−3100	42.2	25	358− 0	42	9	93	2	2.64	2.80	20.93L	232.60L	FF	AB	9	860330531F								
17367−3334	42.3	1	355− 1	43	7	93	3	3.28L	.82	28.93L	252.31L		D B		640331337F		A						
17367−3523	42.3	29	354− 2	28	6	94	3	9.21	4.37	1.17L	12.54L	FF	AA	9	7800210003								
17367−3341	43.1	10	355− 1	17	6	93	3	6.56	3.10	23.00L	211.69L	BC	AA	0	650131345F		A						
17367−3633	44.2	10	353− 3	18	4	94	3	8.78	19.75	9.94	9.96L	DCC	AAA	9	2601200001								
17367−3134	44.3	25	357− 0	65	7	93	3	4.02L	4.91	27.48L	247.85L	C	A		960132020F								
17367−3112	44.9	60	357− 0	67	8	93	3	2.81	3.29L	21.83L	254.68L	F	ABI J		960222032F		8						
17367−3228	44.9	55	356− 1	29	6	93	3	2.66	4.25	22.09L	300.19L	DD	AAL	9	950032310F		1						
17367−3459	45.2	5	354− 2	37	6	94	3	1.74	1.23	2.48L	12.54L	FF	AAH	9	6711001003								
17367−3521	45.9	33	354− 2	33	5	94	3	3.69	2.82:	1.08L	12.54L	FD	AA	5	7611210003								
17367−3346	46.1	17	355− 2	29	7	92	2	1.70	1.14	2.10:	49.00L	DEE	AAE	0	570110220F								
17367−3258	46.1	38	356− 1	36	6	93	3	8.37	10.30	2.73:	255.82L	FFD	AAB	9	950122110F		1						
17367−3227	46.2	6	356− 1	41	6	93	3	3.55	4.71	21.99L	298.47L	EE	AA	9	951022310F		1						
17367−3431	46.9	55	355− 2	23	6	94	3	5.85	3.42	15.41L	169.90L	BC	AAK	1	140130000F								
17368−3325	48.0	58	356− 1	74	8	92	2	1.02	.76L	7.64L	59.02L	D	AB		960150101F								
17368−3712	49.1	33	352− 3	40	5	94	4	1.07	.68:	6.64L	49.45L	DE	AB	0	440100000F								
17368−3915	50.7	8	351− 4	39	12	95	2	.45	.37L	.89L	49.21L	C	B		9501111008								
17368−3232	51.0	17	356− 1	34	6	93	3	3.98	3.85	24.85L	283.40L	CC	AAM	5	960251330F		1						
17368−3302	51.1	17	356− 1	44	7	92	2	1.46	.89:	4.29L	57.96L	DE	ABGJ	0	974122110F		1						
17368−3321	51.6	4	356− 1	39	10	94	2	3.48	3.22:	25.69L	233.23L	FE	AAGC	7	940242354F		2						
17368−3017	52.1	40	358+ 0	56	7	93	3	4.55L	7.37	23.89L	342.46L		C AG		960230131F			1	21	358.181		30	
17368−3057	52.1	17	358− 0	21	7	106	3	1.65:	6.09	118.54:	232.60	DDEE	CADA	0	860131453F			1	23	OCL 1030		379	
17368−3217	52.3	13	357− 1	25	6	93	3	7.89	5.25	14.43L	285.46L	BC	AA	1	960220131F								
17368−3515	52.3	10	354− 2	19	5	94	3	4.00	8.11	4.20	13.03L	FFF	AAA	9	8601200003								
17368−3607	52.7	54	353− 3	37	5	94	3	4.17	3.35	1.06L	15.58L	FE	AA	9	2601000001								
17368−3738	53.3	13	352− 4	41	13	94	3	5.46L	1.15L	2.27	19.05:		DC HI BC		750010020F								
17368−3000	53.6	31	358+ 0	36	6	93	3	82.13	92.93:	23.10L	234.28L	BE	AAB	9	971141031F	25							
17368−3820	53.8	56	351− 4	28	5	94	3	3.06	1.55	3.94L	55.08L	CC	AA	0	950100000F								
17369−3534	55.0	42	354− 3	25	5	94	3	20.05	10.77	1.92	11.67L	BCC	AAB	1	8600100003	27							
17369−3114	55.4	40	357− 0	40	7	93	3	3.94	4.46	25.27L	161.33L	FE	AA B	9	960212022F		9						
17369−3956	55.8	45	350− 5	24	5	94	3	1.28	.56	.80L	9.42L	BC	AB	0	2701101000								
17369−3330	56.0	30	355− 1	44	6	93	3	1.97	3.35L	27.66L	223.29L	C	AA	0	650150000F								
17369−3156	56.7	42	357− 1	28	6	93	3	4.56	3.79	10.86L	82.69	CC E	AAI C	0	770011230F								
17369−3944	56.9	19	350− 5	27	7	94	3	.54	.40L	1.43	9.98:	F CD	BDE C		3700000008								
17369−3856	58.5	29	351− 4	52	15	94	3	.30L	.30L	2.73:	27.19		DC F I C		9600210238		8	1	32	X1736−389B		141	8
17369−3627	58.9	31	353− 3	43	6	94	3	1.07	.77	1.04L	11.76L	FD	AB	0	3600100001								
17369−3538	58.9	41	354− 3	24	6	94	3	.94	1.60L	1.13L	15.42L	F	AA	9	6500101003								
17370−3429	0.0	59	355− 2	31	5	94	3	1.83	1.95	1.69L	12.54L	FE	AAB	9	1700300003								
17370−3036	0.2	37	358+ 0	27	7	93	3	3.96L	3.17	14.34L	316.09L	F	J BC		960130121F		2						
17370−3139	0.3	56	357− 0	30	8	92	2	2.92L	1.50	8.26L	73.92:	E	E BBE C		970230020F								
17370−3203	0.9	25	357− 1	50	6	93	3	1.35	1.67L	3.71:	459.48L	C	D ACD		850223430F		2	1	23	OCL 1030		483	
17370−3357	1.0	45	355− 2	17	5	93	3	.78	7.48	9.32	219.08L	DDE	BAA	0	550120010F								
17370−3435	1.0	33	355− 2	26	6	92	2	.78	.99:	2.03L	11.68L	DE	BBB	0	1801300003								
17370−3614	1.2	41	353− 3	40	6	94	3	1.54	1.19	1.48L	14.94L	CC	BBJ E	3	2601031001		1						
17370−3843	1.6	32	351− 4	29	5	94	3	6.83	3.91	3.64L	50.97L	FF	AAC	9	750130100F			1	13	209113 A0		45	90
17370−3356	2.2	11	355− 2	45	11	93	2	1.02	3.06L	5.79L	68.23L	E	C		6602100003								
17370−3701	2.2	41	353− 3	26	5	95	4	2.84L	1.55	5.72L	64.89L		E NBE		340000000F								
17370−3206	2.3	40	357− 1	22	7	93	3	1.45	.95	11.42L	275.93L	DE	CCF C	0	964343441F		2	1	23	OCL 1030		317	
17370−3038	3.4	10	358+ 0	35	7	93	3	3.45	2.32L	19.31L	123.76	C	E BBB C	0	970212132F								
17370−3031	3.6	28	358+ 0	48	8	92	2	1.99	2.42:	23.61L	219.53L	DF	BA	0	970352420F								
17370−3451	4.4	39	354− 2	40	31	92	2	1.57L	1.56L	1.58:	19.68		FC BAE		6601200003								
17370−3743	4.7	19	352− 4	41	5	94	3	1.97	1.03	5.88L	57.96L	CE	AB	0	941010000F								
17370−3311	5.2	28	356− 1	42	6	93	3	5.83	3.49	30.54L	277.05L	BC	AA	0	940140000F								
17370−3241	5.4	13	356− 1	42	6	93	3	2.47	1.23	30.88L	311.30L	CE	AB	0	950131153F		8						
17370−3402	5.7	35	355− 2	34	19	92	2	2.46L	1.73L	2.14:	28.60:		DD LED		6703200123		8						
17371−3444	6.1	4	354− 2	29	5	94	3	3.05	3.51	.93L	14.24L	FE	AA	9	1700100003								
17371−3021	6.8	26	358+ 0	21	6	93	3	114.68:	95.62	23.42:	191.08L	FFF	AAB	9	970232333F	42	8						
17371−3918	8.0	28	351− 5	55	6	94	3	.71	.37:	.89L	48.89L	CD	BC	0	9501210008								
17371−3251	8.8	5	356− 1	45	8	92	2	.99	2.30L	7.38L	120.02L	D	BC		860020220F								
17371−3848	9.4	14	351− 4	20	6	94	3	1.10	.84	3.72L	50.63L	DE	AA	4	750130100F								
17371−3025	10.1	59	358+ 0	43	7	93	3	2.81	2.45:	24.28L	226.81L	FE	AA	0	970472454F		8						
17371−3133	10.3	3	357− 0	40	6	93	3	2.07	3.26	13.21L	143.18L	FF	AA B	9	970263463F		C						
17371−3244	10.3	11	356− 1	39	5	93	3	7.05	4.35	32.70L	308.23L	BC	AA	0	851040100F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17371−3135	11.0	7	357−	0	39	5	106	3	2.47	3.08	13.27L	233.23L	CE	AA	8	961373363F		C						
17371−3505	11.2	20	354−	2	25	5	94	3	18.28	12.79	2.68	14.99L	BCC	AAA	5	7700000003	29							
17371−3521	11.2	41	354−	2	31	6	94	3	2.18	1.74:	1.16L	15.42L	FF	AA	9	9631010003								
17371−3028	11.4	9	358+	0	54	7	93	3	3.59L	3.33	24.03L	224.15L	D	BD		970551454F		8						
17371−3228	11.7	22	356−	1	33	9	92	2	2.32L	1.54L	6.87	71.92L	E	GB		970132420F		1						
17372−3005	12.1	49	358+	0	46	8	93	3	4.09L	2.36	20.70:	254.38L	EE	BBE		964132220F								
17372−3107	12.3	40	358−	0	67	9	93	3	1.20L	3.69L	12.85	357.83L	D	B CD		750222021F								
17372−3852	12.5	19	351−	4	59	6	94	3	.90	.26:	.95L	51.58L	CF	BD	0	9500201008								
17372−3328	12.7	28	356−	1	36	7	93	3	2.70L	1.09	2.54	267.52L	DD	BB		740031000F								
17372−3016	13.2	45	358+	0	99	22	93	2	3.81L	7.37L	17.12L	189.43	E	BC		970260013F								
17372−3029	15.5	55	358+	0	33	8	92	2	3.14	4.40	18.82L	221.91L	DE	BC	0	970361321F								
17372−3331	15.5	46	356−	2	29	6	93	3	3.77	3.35	24.93L	316.59L	FE	AA	9	640120001F								
17372−3313	15.8	51	356−	1	38	7	93	3	3.48	1.44	27.04L	357.51L	CD	ABK	0	940133130F								
17372−3000	15.9	42	358+	0	21	8	93	2	4.93	19.89L	14.16:	204.22L	D	F AAD	2	971130230F								
17372−3718	16.2	16	352−	4	20	13	94	3	1.27L	1.42L	2.76L	21.03	C	GC		454200021F								
17372−3101	16.2	10	358−	0	42	11	93	2	8.81L	9.00L	35.91	217.91L	E	GC		660131420F								
17372−3830	16.3	15	351−	4	61	11	94	3	1.74L	1.33L	1.82	51.92L	C	C		750110011F								
17372−3045	16.5	12	358−	0	32	7	93	3	16.14	12.98	17.49:	307.23L	CDD	AAE	1	860110070F								
17372−3214	16.9	38	357−	1	35	7	92	2	1.19	2.52L	5.42L	93.58L	D	BFI		970140001F			1	23	OCL 1030		429	
17372−3123	17.8	5	357−	0	46	6	93	3	1.61	1.00:	26.51L	338.07L	CE	AB	0	960113400F		1						
17372−3212	18.0	55	357−	1	80	10	92	2	3.26L	1.00	9.75L	124.34L	F	CC		960240021F			1	23	OCL 1030		399	
17373−3446	18.1	10	354−	2	30	6	94	3	22.83	14.14	1.43L	15.14L	EC	AAH	9	1700500303	27	4						
17373−3102	19.3	40	358−	0	32	6	93	3	8.81	9.00	35.91L	218.96L	DD	AA	8	660243220F		1						
17373−3837	20.2	5	351−	4	49	6	94	3	.95	1.31L	4.60L	53.16L	D	BDJ		750120120F								
17373−3202	20.4	18	357−	1	43	6	93	3	1.84	1.49:	34.14L	254.65L	FF	AB	9	660353200F		2						
17373−3110	20.8	6	358−	0	26	6	93	3	1.96	4.45	12.85L	1406.62L	CC	BAD	2	840211122F		8						
17373−3339	22.0	46	355−	2	48	7	93	3	2.91L	2.99	4.75	297.59L	CD	AA		640210011F								
17373−3559	22.0	50	353−	3	24	4	95	4	4.04	6.52	1.98	12.35L	FDC	AAB	9	2600100001								
17373−3407	22.3	16	355−	2	77	6	93	3	1.20	1.98L	1.48L	18.45L	C	AD		5701521023		9						
17373−3412	22.8	33	355−	2	26	6	93	3	9.01	6.78	1.42L	14.32L	BC	AA	0	2701432003		3	1	32	X1737−341		48	3
17373−3148	23.0	50	357−	1	43	7	92	2	1.29	1.45L	6.17L	78.69:	D	F BCI F		974321053F								
17373−3348	23.1	33	355−	2	59	9	92	2	1.85	.95L	6.45L	68.43L	E	AAG		560302120F		1						
17373−3454	23.6	52	354−	2	45	6	94	3	.99	.77	1.40L	18.25L	DD	BA	4	6600300003								
17373−3827	23.8	34	351−	4	67	6	94	3	.70	1.34L	4.65L	54.15L	D	AE		850110010F								
17373−3542	23.9	28	354−	3	27	5	94	3	2.08L	1.81	2.30	12.22L	CC	AA		6501201003								
17374−3901	24.0	32	351−	4	16	5	94	3	3.02	3.00	1.70	14.02:	BCCD	AAFC	9	9611011238								
17374−3354	24.4	42	355−	2	31	6	93	3	1.06	3.08L	1.22:	13.91L	C	F ACD		6703000003								
17374−3632	24.5	48	353−	3	21	5	95	4	2.03	1.07	1.88L	13.99L	EC	AAJB	7	2601100001								
17374−3132	24.8	8	357−	0	20	9	116	3	4.64L	4.82L	14.97:	118.88	EE	A FB		974284463F		C						
17374−3254	24.9	31	356−	1	45	8	93	2	4.05L	3.01	29.54L	313.12L	E	A		850030032F		8						
17374−3013	26.2	56	358+	0	38	9	93	2	2.78L	2.57	22.28L	256.28L	F	AAK		970250053F								
17374−3131	26.2	3	357−	0	36	6	93	3	4.64	4.82	29.69L	229.53L	CC	AA E	4	960173363F		C						
17374−3805	26.3	44	352−	4	33	7	94	3	.70	1.39L	3.83L	55.19L	D	BB	0	540020100F								
17374−3057	27.0	15	358−	0	72	7	92	2	1.58	1.27	12.91L	153.20L	EF	AB	0	670151340F								
17374−3537	27.4	9	354−	3	27	6	94	3	1.18	.81L	1.16L	13.41L	F	AB	9	8500200003								
17374−3730	27.8	46	352−	4	39	6	94	3	1.09	.59	4.25L	56.70L	FD	AC	4	840210000F								
17374−3810	28.2	56	352−	4	72	6	94	3	.98	1.21L	3.91L	55.79L	C	AG		750011000F								
17374−3145	28.8	25	357−	1	57	8	92	2	2.56	1.86	11.66L	142.71L	DE	AB	0	970142163F								
17374−3156	28.8	53	357−	1	28	6	93	3	102.14	69.29	15.74	289.25L	BBD	AAA	4	660130100F			2	4	TMSS −30312		17	17
17374−3450	29.8	32	354−	2	64	7	93	2	2.20L	1.17	4.13L	24.34L	E	AB		1600400303		4						
17375−3652	30.4	10	353−	3	19	5	95	4	125.66	196.33	49.47	61.07L	FCD	AAAF	9	343102000F	14		1	23	OCL 1014		187	
17375−3434	30.4	12	355−	2	25	6	94	3	4.05	2.90	1.80L	15.46L	EE	AACB	9	1600100003								
17375−3247	31.1	13	356−	1	41	6	93	3	17.95	17.22	29.84L	396.22L	FD	AAG	9	951011132F	29	8						
17375−3239	31.2	42	356−	1	53	8	92	2	1.92L	1.71	3.33L	103.72L	E	ABH	0	860031333F		8						
17375−3914	31.3	12	351−	5	60	7	94	3	.55	.31L	1.02L	46.99L	E	BJ I		9501110008								
17375−3605	31.4	60	353−	3	35	6	94	3	1.01	.83	1.10:	12.22L	ECC	ABE	6	2600000001								
17375−3342	31.6	12	355−	2	50	6	93	3	.95	.61:	11.24L	172.67L	DF	BBH	1	540310010F								
17375−3000	32.2	36	359+	0	41	7	93	3	4.93L	19.89	37.32L	313.86L	C	AE		960160240F								
17375−3404	32.2	21	355−	2	85	12	92	2	2.91L	1.53L	2.36	22.48L	D	J BE		5701200123		8						
17375−3221	32.3	7	357−	1	59	9	93	2	2.44L	2.41	27.59L	317.02L	E	BA		950050420F			1	16	09462 A0		70	108
17375−3053	32.5	16	358−	0	31	7	92	2	2.67L	3.08	28.92:	251.93L	FF	FACF	0	660330330F								
17375−3010	32.8	51	358+	0	27	7	93	3	3.00L	2.48	32.92L	119.45:	D	E AEA		984441254F								
17375−3733	32.8	23	352−	4	40	5	94	3	4.74	3.83	3.74L	56.60L	BC	AA	0	840220100F								
17375−3409	33.5	33	355−	2	29	6	93	3	9.12	5.81	1.32:	12.17L	CCC	AAB	6	3600532003		3						
17375−3306	33.6	18	356−	1	42	7	93	3	1.53	.77:	24.11L	297.18L	CF	BD	7	440210000F								
17375−3135	34.2	7	357−	1	44	7	93	3	4.79L	5.76	30.34L	265.82L	C	A		960275483F		C	1	32	X1737−315		28	12
17375−3027	34.2	20	358+	0	88	9	92	2	2.97L	1.40	19.36L	287.52L	F	DBC		970264564F		8						
17375−3751	34.2	32	352−	4	28	12	117	3	2.89L	1.63L	2.00L	16.39	D	DFB		460200022F								
17375−3531	34.7	57	354−	3	31	5	94	3	4.31	3.29	1.17L	12.22L	EC	AA	9	8601200003								
17375−3907	35.8	57	351−	5	33	10	92	2	.52	.35:	.85L	32.14L	CF	CE	0	9401120008		1						
17375−3032	36.0	50	358+	0	34	18	93	2	4.70L	5.83L	18.31L	182.31	F	DC		970432320F								
17376−3448	36.3	32	354−	2	22	5	93	3	3.70	10.18	6.92	13.33L	BCC	AAAK	1	1700400303		4						
17376−3204	36.9	55	357−	1	29	14	92	2	4.34L	2.82L	10.77L	107.23	E	BKEC		770322264F		A						
17376−3003	37.9	57	358+	0	45	6	93	3	2.57L	2.62	23.96L	218.76L	D	AA	0	970350230F								
17376−3330	38.8	30	356−	2	29	6	93	3	1.29	1.07	26.46L	284.60L	CE	AAF	2	540110000F								
17376−3142	39.3	44	357−	1	31	7	93	3	6.81	6.34	24.99L	272.87L	FD	AA	9	950252020F								
17376−3200	39.6	49	357−	1	59	7	93	3	2.56	2.22	26.23L	492.44L	DE	AA	0	650240000F								
17376−3007	40.4	47	358+	0	43	6	93	3	4.17	8.25	18.47L	213.25L	CC	AAD	1	970641223F								
17376−3441	40.7	46	355−	2	54	7	92	2	.78	1.34L	1.38L	16.11L	D	BG		1700200003								
17376−3700	41.1	7	353−	3	30	10	93	2	.60	.53:	4.38L	73.43L	DE	BD	0	440002000F			1	23	OCL 1014		370	
17376−3507	41.5	44	354−	2	59	8	92	2	.68	1.47L	1.39L	14.48L	D	BKG		6602010103								
17376−3021	41.7	12	358+	0	34	6	93	3	184.60	132.26	31.61	192.45L	BBE	AAB	1	970162345F		8						
17376−3048	41.7	3	358−	0	46	13	93	2	5.26L	3.77L	30.30	136.05:	EF	ADB		7705200031F								
17377−3323	42.0	28	356−	2	47	12	92	2	1.76L	.67L	5.67:	34.48	ED	I FDB		770131000F								
17377−3211	42.5	25	357−	1	24	6	93	3	96.31	47.29	9.85	464.12L	CBE	AAB	0	950221032F			4	13	209132 K0		4	
17377−3224	42.6	19	357−	1	34	6	93	3	20.75	9.85	28.28L	355.64L	EF	AA	9	950031430F								
17377−3554	42.7	4	354−	3	17	6	95	4	.67:	.94	5.75	13.63L	ECB	BBBC	0	6601101001			1	40	B5/7 II 1		25	89
17377−3317	43.1	40	356−	1	26	6	93	3	2.61L	1.30	26.99L	234.89L	E	AA	3	740133101F								
17377−3109	43.2	30	358−	0	34	8	93	3	4.89L	12.90:	614.08	1406.62	CFE	AAA		540311110F								
17377−3457	43.9	31	354−	2	63	6	93	3	.84	1.45L	1.36L	14.85L	C	BC		6701100003								
17377−3105	44.9	22	358−	0	37	7	93	3	5.46	3.88	15.19L	1406.62L	CC	AAD	0	340234220F			1	1	32	X1737−310	122	1
17377−3140	45.0	53	357−	1	32	7	93	3	2.85	4.95	24.87L	270.79L	CC	BA	0	950252020F								
17377−3300	47.2	31	356−	1	28	6	93	3	4.15L	5.29	15.72L	205.41L	E	AAF	9	753231100F								
17377−3427	47.8	27	355−	2	65	7	92	2	.92	1.37L	1.40L	17.47L	D	AC		2601100003								
17377−3959	47.8	25	350−	5	39	6	94	3	16.24	9.91	1.98	6.87L	BBC	AAAG	0	3700020120		9	1	23	OCL 1009		395	
17378−3419	48.3	56	355−	2	37	5	93	3	2.81	2.72	1.36L	16.16L	ED	AA	9	2601200003								
17378−3431	48.5	11	355−	2	60	8	92	2	.69	.88L	1.41L	17.41L	D	CB		2600200003								
17378−3707	51.6	44	353−	4	46	6	94	3	.76	1.04L	4.23L	60.37L	D	BC		540000000F								
17378−3714	51.6	18	352−	4	24	7	94	3	.64	1.23L	1.63:	21.36L	F	D BGEB		550000000F								
17378−3855	51.7	6	351−	4	59	11	94	3	.30L	.36L	1.81	11.63:		CD CGB		9602000108								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α δ h m. ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		(Jansky)															
17378−3446	52.4	57	355− 2	28	6	93	3	3.43	2.33	1.36L	15.24L	BC	AA	1	2700600303		4						
17378−3158	52.7	30	357− 1	30	6	93	3	3.72	4.74	20.94L	363.42L	FD	AAE	9	650011110F								
17378−3924	53.3	17	351− 5	69	8	94	3	.56	.68L	.79L	40.52L	E	BE		9401100008								
17378−3411	53.7	55	355− 2	24	6	93	3	4.37	2.72	1.39L	15.57L	FF	AA	9	3600200003								
17378−3100	53.8	8	358− 0	39	9	93	2	12.90	9.71	21.84L	213.78L	FF	AA	9	360023120F		1						
17379−3416	54.3	43	355− 2	42	6	93	3	2.01	.91	1.39L	15.53L	CE	AB	1	3600200003								
17379−3546	54.7	47	354− 3	44	16	92	2	1.94L	1.28L	1.37	17.90L	D	MEE		5501100003								
17379−3124	54.8	33	357− 0	32	7	93	3	3.74	2.78	23.75L	369.76L	CC	AA J	2	950123523F		8						
17379−3025	55.4	0	358+ 0	25	8	93	3	3.46:	5.74	38.62L	528.05:	CE F	BAHC	0	960142243F								
17379−3126	55.4	27	357− 1	23	7	93	3	4.63	2.38	23.88L	309.85L	DC	AA	8	860135421F		8						
17379−3034	55.6	8	358− 0	35	7	93	3	4.70	3.80	82.33L	410.81L	DE	AAG	2	960140040F								
17379−3246	56.8	17	356− 1	22	6	93	3	5.48	6.12	26.36L	236.52L	BC	AA	0	850051100F			1	40	F3 V 2		15	89
17379−3253	56.8	8	356− 1	29	8	92	3	1.81	1.48	30.60L	340.29L	CD	AB C	8	750141032F		8						
17379−3235	57.0	18	356− 1	35	6	93	3	4.14	2.73	18.44L	225.61L	FF	AAE	9	960022342F								
17379−3019	57.9	27	358+ 0	37	6	93	3	132.73	103.78	31.61L	285.29L	BB	AAG	6	970231201F			1	3	RAFGL 5373		56	
17379−3005	58.1	5	358+ 0	56	10	93	2	2.57	5.48L	10.10L	192.64L	D	BGB		970431312F								
17379−3349	58.2	41	355− 2	23	6	93	3	2.83	3.37	1.75:	212.87L	FFE	AAE	9	540210100F								
17379−3557	58.9	57	354− 3	50	9	92	2	.69	.42L	1.21L	12.73L	D	BF		6510101001								
17379−3243	59.3	24	356− 1	47	6	93	3	1.38	.79:	31.95L	352.31L	CF	ADG	0	850054200F								
17380−3826	0.1	58	351− 4	60	10	94	2	.76	1.26L	3.88L	41.35L	D	BB		550010000F								
17380−3031	0.3	4	358− 0	44	7	93	3	51.63	14.10	22.40L	410.81L	DC	AA	1	960331240F								
17380−3136	0.8	44	357− 1	42	8	92	2	1.82	1.98	12.80L	117.00L	DE	CB	0	960132141F		4						
17380−3842	2.6	35	351− 4	46	7	94	3	.98	.65	3.98L	31.77L	FF	AB C	9	350102253F		8						
17380−3359	3.0	21	355− 2	36	10	93	3	.73	1.03:	1.56L	14.22L	DD	CAB	1	8700100003								
17380−3606	4.2	43	353− 3	40	8	92	2	.72	1.92L	1.05L	12.56L	D	BA		7612211001								
17380−3229	4.5	16	356− 1	70	9	93	2	1.28	3.35L	33.07L	370.40L	F	BC		950210010F								
17380−3722	4.8	5	352− 4	20	6	94	4	3.29	3.36	9.87L	12.84:	FF C	AAGC	9	550020000F								
17380−3251	5.0	23	356− 1	50	7	92	2	1.57	.99L	2.66:	65.16L	D D	BDBC		770052032F		8						
17380−3316	5.2	29	356− 2	36	10	92	2	.94	1.30L	4.69L	70.05L	D	BAJM		860021021F								
17380−3321	5.2	25	356− 2	30	6	93	3	3.15	2.79	26.98L	280.88L	FF	AAE	9	740032020F								
17380−3001	5.3	3	359+ 0	55	10	93	2	2.40	2.36:	19.99L	301.93L	FE	BA F	0	960443210F		1						
17380−3015	5.9	46	358+ 0	24	6	93	3	80.28	78.18	121.85L	278.54L	CC	AAF	8	970330122F			1	24	−30314		2	0
17381−3608	6.0	36	353− 3	41	6	94	3	1.26	.72	.97L	11.30L	CC	AB	0	4602211001								
17381−3815	6.6	59	352− 4	39	7	94	3	11.08L	5.62	1.64	42.08L	DD	AABB	9	553020000F								
17381−3043A	6.8	42	358− 0	31	7	93	3	4.89L	31.12	926.91	2883.91:	DEF	ABB		934224232F								
17381−3109	7.1	32	358− 0	44	10	93	2	5.37L	3.36	15.82L	335.85L	E	GBG		660321320F								
17381−3510	7.1	30	354− 3	34	8	94	3	.82	.68L	1.99L	30.07	D D	BDKB		9502302233		8						
17381−3442	7.3	56	355− 2	17	5	94	4	60.38	43.42	7.42	14.04L	BBC	AAA	0	1700200003	29		1	3	RAFGL 5374		62	
17381−3952	7.3	53	350− 5	33	10	94	3	.40L	.28L	1.56	8.17L	B	AD		1701000000								
17381−3505	7.9	53	354− 2	31	6	94	4	2.49	1.77	1.14L	13.60L	BC	AA	3	6703111033		8						
17381−3223	10.3	9	357− 1	28	7	93	3	2.17:	1.92	10.46L	77.96L	FF	AAHB	9	970313451F		2						
17381−3042	10.5	6	358− 0	27	7	93	3	5.39L	27.87	926.91L	231.15L	C	HCCA	0	960235333F			2	21	357.988		28	
17381−3248	11.0	18	356− 1	48	7	92	2	1.12	.98L	6.86L	66.71L	D	BBF		770072032F		8						
17381−3308	11.4	56	356− 1	25	6	93	3	1.53L	9.64	6.65	303.11L	CE	CAA		840021000F								
17381−3325	11.4	15	356− 2	34	6	93	3	2.13	1.79	29.14L	275.77L	FF	AA	9	740021020F								
17381−3459	11.6	19	354− 2	31	6	94	4	2.19	.87	1.52L	16.16L	BE	AA D	0	6712000003								
17381−3212	11.9	13	357− 1	45	6	93	3	3.27L	2.83	31.02L	244.71L	F	AA	9	960241031F			1	16	09513		77	138
17382−3327	13.5	25	356− 2	45	6	93	3	1.70	.93:	29.58L	272.36L	CF	AB	0	640142020F								
17382−3918	13.7	37	351− 5	72	8	94	3	.49	.40L	.87L	34.74L	E	ED		9400200008								
17382−3033	14.6	3	358− 0	35	14	93	2	4.76L	3.80L	108.82L	410.81	F	DHB		960352342F		8	1	21	358.145		52	
17382−3445	16.3	60	355− 2	27	6	94	4	4.89L	1.59	4.93	13.99L	CC	AA		1700200003								
17382−3715	16.5	6	352− 4	37	14	94	3	1.28L	1.33L	3.38L	21.36	C	EB		450020000F								
17382−3623	16.6	4	353− 3	28	6	94	3	6.90	2.14	.99L	11.58L	BC	AA	2	5601100001			1	1	V495 SCO		13	3
17382−3010	17.9	57	358+ 0	22	7	93	3	8.32	12.94L	128.01L	1077.82L	D	ABBH		951553535F								
17383−3716	18.6	43	352− 4	25	5	94	4	3.39	1.75	4.85L	47.64L	FE	AAE	9	440040000F								
17383−3810	19.2	20	352− 4	59	15	94	3	.28L	.31:	2.19:	22.00	DEC	DFGB		9601200208		4						
17383−3711	19.4	13	353− 4	44	6	94	3	.63	.63L	4.56L	49.05L	C	BD		440030000F								
17383−3112	19.8	44	358− 0	35	6	93	3	3.22	1.65	18.80L	186.24L	CE	AA	1	760133240F								
17383−3705	20.6	15	353− 4	57	8	94	2	.60	1.47L	4.70L	59.37L	D	BF		440010100F								
17383−3751	21.1	25	352− 4	70	10	94	3	2.74L	1.12L	1.91	39.15L	C	BA		550010030F								
17383−3734	21.7	24	352− 4	42	7	94	3	2.68	1.33	3.65L	41.87L	BC	AAH	0	840000000F								
17383−3004	21.9	36	359+ 0	34	8	93	3	4.22L	24.42	76.62:	299.01L	DF	JBC		960364723F			2	23	LDN 1769		565	
17383−3544	22.9	24	354− 3	34	8	92	2	1.19	.61:	2.36L	14.13L	DF	BB3	0	5501101403		4						
17383−3051	23.1	50	358− 0	31	7	93	2	17.39:	13.89	114.85L	523.74L	DE	AADK	9	450131434F		8						
17383−3144	23.1	8	357− 1	22	5	93	3	16.41	14.34	13.83L	223.12L	DC	AAC	9	960413563F								
17383−3014	23.3	11	358+ 0	38	8	93	3	5.40L	4.94	29.39L	307.92L	D	B3		970460004F								
17383−3304	23.3	54	356− 1	31	7	92	2	1.64	1.05	5.43L	58.24L	DE	AB	0	570042220F								
17383−3037	23.3	50	358− 0	87	12	93	2	7.13L	7.72L	45.05	410.81L	E	3		960264314F		8						
17383−3829	23.6	50	351− 4	27	6	94	3	8.17	3.02	.85L	33.95L	DB	AA	2	8502110008			1	1	V645 SCO		3	3
17383−3601	23.9	14	354− 3	21	6	93	3	10.42	5.67	1.00:	11.99L	BBC	AA3	1	8502301001								
17384−3522	24.4	52	354− 3	27	6	94	4	1.60	1.82	1.72L	14.19L	ED	AA4	9	9601001003								
17384−3427	24.6	19	355− 2	28	6	94	4	3.15	2.00	1.62L	17.87L	BC	AA D	0	2600200003								
17384−3619	25.1	22	353− 3	42	11	115	2	.54	.36L	1.51L	17.87L	D	B		4501100001								
17384−3127	25.4	4	357− 1	36	10	92	2	3.52L	1.27L	8.56	128.89L	E	E3		970236332F		8						
17384−3130	25.4	47	357− 1	20	5	93	3	2.54	3.56	27.26L	213.25L	EE	AA3F	9	860125211F								
17384−3156	25.6	55	357− 1	16	6	93	3	3.14	3.08	9.53	414.69L	CEE	AA)	1	650122120F								
17384−3345	25.7	46	355− 2	42	6	93	3	1.15	.78	25.43L	220.12L	CE	AB	0	940110100F								
17384−3151	26.0	22	357− 1	34	8	92	2	1.52	1.54	3.10L	101.30L	DE	CC	0	960022543F		1						
17384−3816	26.2	10	352− 4	22	6	94	3	5.52	2.37:	.86L	33.92L	CF	AAMG	9	9521200008			1	13	209150 K2		36	88
17384−3513	26.6	43	354− 3	29	6	93	3	1.45	1.34	1.18L	11.89L	CE	AA	0	9602213443		C						
17384−3158	26.7	57	357− 1	51	7	92	2	1.73	1.35	9.53L	88.17L	DE	BA	0	670221120F								
17384−3606	27.0	48	353− 3	56	6	94	3	2.32	1.34	.97L	11.85L	DE	BA	0	8602411001								
17384−3425	27.3	25	355− 2	39	8	93	3	.77	2.01L	1.34L	15.66L	C	B		2601100003								
17384−3433	27.7	21	355− 2	65	8	92	2	1.13	.58:	1.30L	15.57L	FF	AA	0	1601200003								
17384−3020	27.7	37	358− 0	22	6	93	3	5.95	9.50	170.60L	307.92L	CF	ABC	5	970231555F								
17384−3637	29.1	45	353− 3	29	5	116	4	1.68:	1.27	1.08L	12.48L	FC	AA	2	4611010001								
17384−3509	29.4	46	354− 3	34	14	94	3	5.41L	3.87L	1.51:	28.19	DF	EHE		9582313543		C	1	32	X1738−351		78	12
17385−3853	30.2	5	351− 5	75	16	92	2	.90L	.33L	.99	8.67L	C	DE		9700000008								
17385−3031	30.6	17	358− 0	57	7	93	3	2.90	9.13L	19.07L	410.81L	C	A		960151240F								
17385−3651	31.3	53	353− 4	22	5	95	4	1.45	1.20	4.73L	47.30L	CD	AA	3	450100000F								
17385−3241	31.6	28	356− 1	27	6	93	3	6.25	5.74	31.85L	318.79L	CC	AAH	2	730134233F		8						
17385−3913	31.8	18	351− 5	21	6	94	3	2.95	1.06	.68L	34.90L	BC	AA	3	9401100008			1	1	FX SCO		1	3
17385−3040	33.6	13	358− 0	55	7	92	2	3.26L	2.40	45.05L	166.00L	F	AAID	0	970144533F		8						
17385−3825	33.6	3	351− 4	30	6	94	3	3.18	3.95	1.18	34.74L	CBC	AAIC	5	9502110008								
17385−3249	33.9	44	356− 1	55	13	92	2	3.31L	2.06L	2.35	82.91L	D	CC		550130000F								
17385−3110	33.9	50	358− 0	37	6	93	3	1.95	2.45	22.83L	254.82L	DF	AAI J	1	560131440F		1						
17385−3332	34.2	14	356− 2	22	6	93	3	2.88	13.25	10.01	238.40L	FCD	AA	2	940331040F								
17385−3529	34.2	33	354− 3	31	6	93	3	1.02	.65:	2.34	12.83L	DDC	BCI	2	8601000003								
17385−3148	34.3	41	357− 1	30	6	93	3	3.52	2.40	28.88L	378.19L	CD	AA	1	950034656F		1						
17385−3020	34.7	34	358− 0	23	8	93	3	5.95L	6.07	170.60L	602.69L	F	CBGJ		960231343F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations					
	α (s)	δ (″)	Galactic Coords l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17385−3317	35.2	46	356− 2		34	7	93	3	1.22	.99:	8.59L	157.29L	FF	BBGF	2	750014255F		9	1	32	X1738−332		92	9
17385−3116	35.6	56	358− 1		19	6	93	3	9.85	51.61	531.69	1163.96:	BCEE	BAAA	0	748116330F		1						
17385−3505	35.8	24	354− 3		28	6	94	4	4.03	4.22	1.79L	13.42L	ED	AA	9	6703100403								
17386−3253	37.4	43	356− 1		40	8	92	2	1.64	.74L	5.54L	94.86L	E	AD		250130000F								
17386−3257	37.9	28	356− 1		25	6	93	3	23.32	22.27	29.17L	284.04L	BC	AAF	7	230040220F	69							
17386−3025	38.1	36	358− 0		35	7	93	3	4.37L	2.28	30.85	177.80L	EF	CC		970040200F								
17386−3404	38.5	7	355− 2		76	12	92	2	2.67L	.60L	1.86	18.03L	C	BBC		9701100003								
17386−3838	38.7	55	351− 4		56	16	118	3	.38L	.37L	1.14L	18.04	D	I C		9683010448		8						
17386−3018	39.1	48	358− 0		23	5	93	3	10.35	5.75	170.60L	307.92	BC D	AALC	0	970231343F								
17386−3008	39.4	8	359+ 0		34	6	93	3	3.63	38.11L	570.66L	1067.97L	F	BCI F	0	951475634F			3	21	358.516		51	
17386−3051	39.5	30	358− 0		23	7	93	3	6.04L	13.89L	114.85	234.69L	D	AA		960173634F		8						
17386−3451	39.6	4	355− 2		36	7	94	3	1.96	1.06:	1.11L	12.92L	CE	BB	5	1701223003		3						
17386−3035	39.8	24	358− 0		43	6	93	3	2.60	2.53	45.05L	173.51L	CE	AAB	0	970162543F		8						
17386−3342	40.5	11	356− 2		36	11	92	2	.95L	.61L	1.71	58.38L	D	BDD		960210031F								
17386−3938	41.0	50	350− 5		36	7	94	3	.42	.37L	.78L	35.54L	C	BG		7300110108								
17386−3328	41.1	51	356− 2		27	6	94	4	6.20	1.85	10.30L	293.11L	CC	AA	2	940132040F			3	13	209151 OE5		4	67
17386−3129	41.1	13	357− 1		28	7	93	2	3.38	4.09	35.47L	133.72L	FF	AAKF	9	770035351F								
17386−3028	41.7	31	358− 0		63	8	92	2	4.34L	2.71	30.85L	175.36L	F	B		970141310F								
17387−3608	42.0	52	353− 3		47	6	94	3	.94	.37L	1.12L	11.47L	C	B		6610401001			1	13	209152 K5		5	86
17387−3610	42.4	48	353− 3		39	7	94	3	1.02	.72	1.12L	10.53L	FD	AB	0	5600400001								
17387−3324	42.7	47	356− 2		23	6	94	4	2.15	1.62	5.45:	249.45L	ECE	AAE	6	940041020F								
17387−3545	43.8	17	354− 3		39	14	94	3	1.24L	1.44L	5.52	13.73	DC	CCI B		5501202503		6						
17387−3613	43.8	51	353− 3		36	6	94	3	2.07	1.17	.93L	10.52L	BD	AAG	8	5601320001		1						
17387−3947	44.1	11	350− 5		26	6	92	2	.74	.57L	.98L	21.22L	C	AEMJ		4400111108								
17387−3225	44.3	11	357− 1		47	7	93	3	1.60	1.02:	34.66L	345.63L	CF	ACE	0	950212111F								
17387−3052	44.4	34	358− 0		44	7	93	3	2.61	13.89L	114.85L	333.72L	C	BH E		368254634F		8						
17387−3440	44.7	7	355− 2		24	6	93	3	.85	.77	1.13L	13.02L	DD	BB	3	1700201003								
17387−3302	44.8	25	356− 2		91	10	93	2	.92	.71L	28.86L	372.09L	E	BC		230031220F								
17387−3757	45.1	55	352− 4		19	6	94	3	7.01	5.26	1.36	31.62L	BFD	AAB	9	5531222108		2						
17387−3942	46.4	46	350− 5		23	6	94	3	.94	.82	1.06:	8.54:	BCDD	BBEC	5	6500310108								
17387−3336	46.6	4	356− 2		26	12	92	2	2.29L	2.11L	4.22	64.94L	E	CF		960314242F		3						
17387−3140	46.8	51	357− 1		43	8	92	2	1.98	2.36	20.13L	112.36L	DE	AAH	0	960333482F								
17387−3311	47.3	2	356− 2		42	8	92	2	1.23:	.82	5.36L	58.52L	DE	BC	0	660012210F								
17387−3301	47.5	24	356− 2		41	9	93	3	2.50L	1.52L	7.51	44.89	EE	BCB		254020220F								
17387−3550	47.5	35	354− 3		48	6	93	3	.96	.56L	1.16L	11.92L	C	AE		4501200103								
17387−3555	47.6	3	354− 3		27	5	95	4	5.20	5.80	1.44L	15.14L	BB	AAB	2	7500300101								
17388−3559	48.8	35	354− 3		24	5	93	3	6.31	7.45	1.62:	11.04:	FFDD	AABF	9	7500101001								
17388−3039	48.8	38	358− 0		50	14	93	2	4.46L	7.23L	19.75:	156.18	EE	DEEB		970042333F		8						
17388−3715	49.0	12	353− 4		27	6	94	4	1.22	1.01	4.95L	40.87L	EE	AA	9	440000100F								
17388−3802	50.6	44	352− 4		50	6	94	3	5.65	2.85	.89L	39.01L	BD	AA	6	7501422008		2						
17388−3002	50.9	46	359+ 0		26	6	93	3	4.52	39.30	454.81	1067.97	CCFF	AABB	4	950136811F			2	21	358.628		14	
17388−3251	51.0	39	356− 1		32	6	93	3	2.23	1.98	29.32L	294.35L	FC	AA	4	530140000F								
17388−3106	51.6	43	358− 1		33	6	93	3	3.21	1.20:	31.52L	317.74L	CE	AD	0	260010220F								
17388−3137	52.2	43	357− 1		63	9	92	2	2.02	3.24L	13.91L	162.44L	D	B		960331440F								
17388−3146	52.5	26	357− 1		42	10	93	3	1.32:	1.43	38.04L	237.66:	DE D	CBLD	1	958035653F								
17388−3605	52.9	59	354− 3		31	6	93	3	4.54	2.12	1.01L	10.56L	CD	AAF	9	8601211001								
17389−3729	56.0	39	352− 4		41	6	94	3	1.84	.98	3.39L	12.46:	CE D	AAJC	0	758000100F								
17389−3445	56.1	17	355− 2		28	6	94	4	4.76	3.21	1.87L	15.14L	DC	AA	8	1711131003		1						
17389−3358	57.3	25	355− 2		43	6	93	3	1.33	.91	1.29L	14.48L	FD	AB	9	8701210003								
17389−3055	57.6	57	358− 0		46	7	93	3	5.67	6.30L	29.84L	190.99L	C	AA E	3	260234633F		8						
17389−3046	58.2	30	358− 0		20	8	93	3	5.90L	7.50L	30.49	152.44:	ED	JFBB		974042230F								
17389−3900	58.4	24	351− 5		23	6	94	3	2.17	.74	.93L	10.06:	BD D	ABEE	0	9701002108		2	2	13	209163 B2		36	25
17389−3454	58.8	35	355− 3		42	6	94	4	1.52	.99:	1.91L	20.87L	DF	AB	0	6601201003								
17389−3241	59.7	13	356− 1		37	6	93	3	1.89	1.43	2.35:	286.63L	EDD	AAD	9	532132353F		2						
17389−3153	59.8	16	357− 1		39	7	93	3	1.73	1.81	31.48L	395.11L	CE	AA	0	650022330F								
17390−3116	1.1	25	358− 1		28	8	93	3	4.97L	4.65	65.99	432.26	CDD	MABB		65C117453F		B	1	32	X1739−312		139	11
17390−3321	1.6	21	356− 2		29	6	94	4	2.66	1.85	17.74L	200.83L	CD	ABGH	3	850142264F		9						
17390−3201	2.1	1	357− 1		39	7	93	3	4.33L	5.51	9.40	396.16L	CE	AA		650030000F								
17390−3513	2.5	38	354− 3		32	7	95	4	4.99	1.58	1.23L	12.64L	BC	AA	4	9601231413		5	2	1	V450 SCO		20	3
17390−3655	2.5	1	353− 4		29	5	95	4	1.39	1.20	5.08L	43.51L	ED	AA	9	441111100F								
17390−3801	2.8	18	352− 4		26	5	94	3	10.39	5.86	1.24L	51.38L	BD	AAM	9	7401422008		2						
17390−3527	3.5	7	354− 3		30	5	94	4	1.73	1.53	1.21L	14.88L	FE	AA	9	8601100003								
17390−3807	3.5	3	352− 4		57	7	92	2	.53	.37L	.88L	38.44L	C	BH		7500200008								
17390−3014	4.2	5	358− 0		23	7	93	3	14.06	13.92	96.62L	216.46L	FF	AAG	9	970334322F								
17390−3520	4.9	37	354− 3		28	5	94	4	7.27	6.53	1.42L	13.87L	FC	AAB	9	9610101003								
17390−3659	4.9	7	353− 4		52	7	92	2	.71	.54:	3.49L	44.74L	DE	BB	0	440121100F								
17390−3840A	5.0	2	351− 5		46	16	93	2	.43L	.67L	1.58:	13.84	DD	KKFC		8602210118								
17390−3402	5.3	2	355− 2		43	7	93	3	.90	.75:	1.51L	14.86L	DE	AB		8702200003								
17390−3139	5.4	11	357− 1		45	12	92	2	3.62L	4.67L	12.12:	100.01	FE	DCB		960243560F								
17390−3023	5.9	34	358− 0		54	9	92	2	2.58	2.92	17.28L	191.35L	DE	BB	1	970233211F								
17391−3040	7.1	47	358− 0		76	9	92	2	2.15	1.27L	19.69L	243.66L	D	AC		970050230F								
17391−3026	7.9	41	358− 0		76	7	93	3	5.33L	5.76	25.31L	249.89L	C	BAF		970220100F			2	14	455−PN 31 PI		76	
17391−3246	8.4	32	356− 1		57	9	92	2	.91	1.57L	8.58L	75.73L	D	BD		450120000F								
17391−3945	8.6	18	350− 5		30	6	94	3	3.63	1.82	.70L	37.10L	CC	AA	1	5300210208								
17391−3334	8.6	46	356− 2		43	7	94	4	2.15:	2.50	16.76L	179.46L	FF	CB	9	950133260F		3						
17391−3535	8.7	49	354− 3		38	6	93	2	.80	.62	1.42L	21.07L	DE	BBLH	0	8503010003								
17391−3618	8.7	1	353− 3		36	9	93	2	.71	.57L	1.75L	16.40L	D	CD		5600120001		1						
17391−3423	8.8	40	355− 2		19	9	95	4	5.21L	2.22	1.95L	15.69L	D	AA	9	3612420233		D						
17391−3202	8.9	47	357− 1		71	9	92	2	1.07	2.48L	12.01L	104.61L	D	A		660220000F								
17391−3133	9.3	47	357− 1		42	6	93	3	1.57	2.92	29.73L	216.58L	DD	AA	9	8600513511F								
17391−3758	9.8	6	352− 4		32	6	94	3	9.97	4.73	.79L	51.73L	BF	AAE	9	6431222008		2						
17391−3314	10.1	23	356− 2		27	6	94	4	1.87	2.28L	18.32L	189.69L	D	AAC	9	652053233F		9						
17391−3832	10.1	56	351− 5		29	6	94	3	5.48	3.93	.84L	36.60L	CE	AA	9	8503100008								
17391−3842	10.8	41	351− 5		52	7	94	3	.63	.43	.82L	36.19L	CD	BE	0	7502110108								
17392−3352	13.5	33	355− 2		26	5	94	4	2.36	4.60	2.07L	15.77L	FD	AAJ	9	7701210003								
17392−3835	14.2	38	351− 5		38	6	94	3	2.89	2.23	.95L	36.49L	BC	AAN	0	8503200108								
17392−3319	14.2	37	356− 2		16	5	94	4	19.12	37.29	16.49	186.92L	BBD	AAAD	3	655130110F	37							
17392−3210	14.5	30	357− 1		34	14	92	2	3.41L	4.11L	3.64	94.81L	E	C		770150000F								
17392−3105	15.8	42	358− 1		35	6	93	3	3.59	2.60	26.56L	432.26L	CC	AA	0	260120010F								
17392−3131	16.1	44	357− 1		63	9	92	2	1.37	1.01L	12.50L	146.67L	D	AC H		870023371F								
17392−3020	16.3	45	358− 0		22	7	93	3	6.32	17.26	36.37:	213.51L	CCF	AAB	5	970122000F								
17392−3008	16.6	10	359− 0		27	7	93	3	50.99	368.07	1422.86	1868.32:	BBEE	ABAA	1	958236850F			3	21	358.605		15	
17392−3919	17.0	50	351− 5		76	8	93	2	.65	.33L	.95L	43.79L	F	B		9401100008								
17392−3309	17.1	14	356− 2		21	8	94	4	3.92L	1.49	12.33:	124.23	ECD	FCDC	0	464042552F		4						
17392−3234	17.5	40	357− 1		26	6	94	4	3.05	1.58	30.47L	238.86L	BC	AAKG	2	760133253F		2						
17392−3337	17.7	46	356− 2		34	8	92	2	.89	2.19L	4.39L	64.71L	D	BEM		850124410F		3						
17393−3626	18.6	13	353− 3		37	8	94	3	1.21	.52L	.99L	9.17L	F	BB		4601200001								
17393−3529	18.9	48	354− 3		37	6	93	3	1.05	.88	1.10L	13.03L	CD	AA	0	8602100003								
17393−3223	20.2	51	357− 1		31	7	94	3	2.06L	1.20	12.47L	91.25L	E	BAG	0	870141010F		4						
17393−3952	20.8	33	350− 5		61	15	94	3	.25L	.27L	1.00	5.86	DC	CD		1501000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17393–3138	20.9	37	357– 1		29	6	93	3	3.62	4.67	18.49L	237.41L	DC	AAH	9	950252360F								
17393–3257	20.9	54	356– 2		30	7	93	3	1.63	1.02	22.18L	198.85L	FE	AA	9	242211200F								
17393–3011	21.1	27	359– 0		58	7	93	3	2.23:	7.44	20.61L	269.47L	DC	CA	0	970334810F								
17393–3420	21.3	18	355– 2		40	7	93	3	.70:	2.09L	1.19:	16.19	E DC	BI CD		5602320123		1						
17393–3052	21.7	18	358– 0		45	7	93	3	3.05	7.43L	25.17L	181.68L	C	AC		270406410F								
17393–3004	22.4	20	359– 0		33	7	93	3	255.54	218.12	818.69L	793.53L	EC	AAML	9	960026940F			2	23	LDN 1769		391	
17393–3357A	23.0	58	355– 2		19	6	94	4	2.30	2.01	2.31L	16.34L	DC	AAJ	9	7701310003								
17393–3612	23.5	6	353– 3		46	10	93	2	.57L	.44	1.99L	15.76L	D	GB J		5601111001								
17393–3503	23.6	14	354– 3		38	6	94	4	1.47	1.13	2.65L	18.18L	DC	AA	8	6802120003								
17394–3018	24.0	6	358– 0		51	7	93	3	2.93	2.39:	21.30L	275.44L	CE	AB	2	970243200F								
17394–3511	24.6	22	354– 3		66	7	93	3	.81	.62:	1.19L	14.90L	CF	CB E	3	9600220203		1						
17394–3305	24.9	14	356– 2		38	5	94	4	1.90	1.09	19.69L	194.80L	BC	AB	0	440323542F		6						
17394–3152	25.4	16	357– 1		43	6	94	4	1.33	2.26	37.46L	270.10L	FC	AA C	9	650155350F								
17394–3941	25.7	9	351– 5		39	6	94	3	.62	.28L	.72L	36.70L	B	B		7300210008								
17394–3935	26.0	1	351– 5		56	10	93	2	.31L	.41L	1.49	42.15L	C	E A		8401100308		4	2	14	334–PN 5 PI		12	
17394–3655	27.0	22	353– 4		19	5	95	4	8.40	2.03	4.85L	43.45L	BC	AA E	0	440011111F			2	13	209172 K2		3	56
17394–3115	27.1	53	358– 1		38	8	93	3	1.45	6.80L	15.27:	432.26L	D D	BB EC	0	654145846F		A						
17394–3739	27.2	3	352– 4		32	6	94	3	1.85	.92	4.27L	47.14L	CE	AB	0	640000000F								
17394–3349	29.2	19	356– 2		35	13	92	2	.77L	.88L	1.99	17.07L	D	BL CF		770210043F								
17394–3328	29.4	1	356– 2		73	8	92	2	.75	2.18L	4.60L	60.15L	E	C		960210030F								
17395–3729	30.2	4	352– 4		23	7	94	3	.76	.59:	4.57L	13.75:	DE F	BCFE	0	650000100F								
17395–3142	30.6	52	357– 1		24	7	93	3	1.25:	1.56	38.80L	76.28	FE E	BALC	8	970233320F								
17395–3442	31.2	56	355– 3		24	5	94	4	4.40	2.91	1.81L	15.58L	BC	AA	2	1703011003		1						
17395–3211	32.0	3	357– 1		32	5	94	4	3.41	4.11	2.75:	255.43L	FDE	AAE	9	750040200F								
17395–3149	32.6	19	357– 1		25	9	93	3	3.44L	2.46L	7.81	99.53L	C	C		960154460F								
17395–3118	33.9	32	358– 1		57	6	92	2	1.26	.89:	7.84L	135.08L	DF	BBB	4	660032223F		8						
17395–3342	34.3	14	356– 2		24	5	94	4	2.22	1.65	19.65L	196.27L	DF	AAD	9	941222533F		3						
17395–3232	34.5	45	357– 1		24	6	94	4	5.55	4.76	27.53L	292.31L	DD	AA	9	850151430F		2						
17395–3619	35.0	31	353– 3		29	6	93	3	1.49	.51	.81L	9.66L	CC	AB	0	6601210101								
17395–3755	35.7	34	352– 4		76	8	94	3	.48	.41L	.86L	41.49L	C	BC		5500110008								
17396–3151	36.1	3	357– 1		59	8	93	2	1.30	2.26L	42.47L	271.16L	F	AB		950045460F								
17396–3854	36.3	54	351– 5		24	7	94	3	.86	.34L	1.04L	46.61L	E	AHHD		9501000128		8						
17396–3313	36.5	12	356– 2		44	7	94	3	1.98	1.98L	3.37	124.23L	C F	BBD	0	660042542F		4	1	40	A5 V 2		23	99
17396–3034	36.6	25	358– 0		71	9	92	2	1.32	1.14:	23.72L	194.66L	DE	AB	0	970131330F		2						
17396–3025	38.1	53	358– 0		34	7	93	3	4.98L	4.88	56.33L	184.08L	C	AAE		970142055F		8						
17396–3227	38.8	25	357– 1		22	6	94	4	3.23	2.14	28.26L	302.30L	BC	AAEH	2	750151140F		4						
17396–3113	39.7	23	358– 1		56	6	93	3	1.14	1.30	18.43L	146.34L	DF	BB I	1	660063643F								
17396–3521	41.3	13	354– 3		39	6	94	4	1.58	.58:	1.58L	19.17L	CF	BB	0	7601300013								
17396–3434	41.5	7	355– 2		66	13	92	2	3.47L	1.71L	1.33	19.58L	C	C		2601100003								
17396–3259	41.6	5	356– 2		42	7	93	3	1.18	1.02L	25.63L	218.20L	C	BBF		340132400F		2						
17397–3401	42.7	50	355– 2		21	5	94	5	11.14	8.33	1.99:	11.31L	BBC	AACB	6	6811421203		4						
17397–3555	43.1	47	354– 3		33	5	94	4	1.93	1.34	1.44L	11.08L	FC	AA	9	7501000101								
17397–3605	43.1	25	354– 3		24	6	93	3	3.10	1.56	1.21L	10.92L	BC	AAG	0	9501101001								
17397–3403	43.3	59	355– 2		29	5	94	4	1.64	1.12	2.19L	25.69L	CE	AAGD	0	6700400203		4						
17397–3453	44.5	50	355– 3		29	6	94	4	3.67L	1.06	4.29	25.93L	CB	DAAL		4600100003								
17397–3826	45.4	59	352– 5		37	14	94	3	.33L	.31L	1.39	15.78:	CD	H DE		7601011318								
17397–3244	45.6	3	356– 2		22	6	94	4	5.30	4.36	3.62	232.52L	BCD	AAC I	0	240120032F								
17397–3644	45.6	14	353– 4		31	11	92	2	.63	.51L	.92L	8.06L	D	BG		4600200001								
17397–3408	45.9	5	355– 2		33	6	94	4	2.06	1.38	1.98L	15.49L	BC	AA	1	5601300003								
17397–3710	46.5	42	353– 4		28	20	92	2	1.19L	1.81L	3.05L	11.01	D	I C		4601100030F		4						
17397–3111	46.9	7	358– 1		58	13	93	2	3.83L	5.22L	11.62	109.18L	E	F[B		470041053F								
17397–3816	46.9	5	352– 4		73	7	94	3	.74	.46L	1.13L	50.50L	B	BCE		9500000008								
17397–3046	46.9	54	358– 0		19	6	93	3	3.68	3.82	30.34L	204.08L	CE	AA B	0	670327762F								
17397–3148	47.6	5	357– 1		37	6	94	4	2.24	1.34:	33.02L	421.95L	DE	ABE	0	950173164F		8						
17397–3223	47.6	46	357– 1		59	8	92	2	1.30	1.00L	6.90L	64.11L	D	BC		770031050F		4						
17398–3633	48.5	37	353– 4		53	6	95	4	1.22	.67L	.99L	13.15L	C	AC		4601300001								
17398–3429	50.4	11	355– 2		26	6	94	4	1.98	1.18	2.66L	33.10L	FF	AA L	9	3500111003								
17398–3301	51.4	54	356– 2		21	5	110	4	14.28	5.46	3.31	214.97L	BEE	AACE	8	341231400F	17	2	3	13	209176 M0		23	65
17398–3539	52.6	28	354– 3		40	6	94	4	1.94	2.18L	1.46L	10.78L	B	AA	2	7602002003								
17398–3213	52.7	19	357– 1		22	6	94	4	1.72	1.19	31.11L	320.77L	CE	AB D	1	950130000F								
17398–3016	53.1	43	359– 0		21	6	93	4	14.39	11.49	25.74L	257.84L	FF	AAJ	9	970245670F		4						
17398–3609	53.2	33	354– 3		36	6	93	3	2.34	2.54	.85L	10.92L	DC	AAI	0	7620201001								
17398–3232	53.8	2	357– 1		66	8	94	4	5.55L	4.76L	30.24L	28.36	C	ABI B	0	980031320F		2						
17399–3055	55.4	43	358– 1		17	8	93	3	3.73L	2.17	19.60L	117.62:	D F	AHB		280246472F		8						
17399–3309	55.5	16	356– 2		17	6	94	4	5.51	1.79	12.36L	204.24L	BC	AAI C	6	550140210F								
17399–3100	56.2	15	358– 1		37	7	94	3	3.43	4.10	5.88:	375.03L	CCE	AAE	1	260235472F		8						
17399–3108	56.4	5	358– 1		39	7	94	3	3.12	3.63	29.79L	388.87L	EE	AA	8	250151050F								
17399–3237	56.4	14	357– 1		28	6	94	4	6.54	2.76	18.95L	239.29L	BC	AA	0	860020200F		2						
17399–3725	56.5	47	352– 4		27	8	93	2	.61	1.10L	3.33L	54.66L	D	AFC		440030100F								
17399–3421	56.7	5	355– 2		18	5	94	4	5.60	1.80	2.76L	18.36L	CC	AAE	9	5610000003								
17399–3443	57.1	59	355– 3		30	7	93	3	1.05	.67:	1.62L	16.89L	DE	ABI C	2	1603100123		8						
17399–3043	57.2	40	358– 0		48	7	93	3	1.76	2.33:	27.99L	214.31L	DD	CBEF	1	770246982F		2						
17399–3637	57.3	4	353– 4		33	6	95	4	1.77	4.21	1.61L	11.71L	CB	AAC	1	4601200001			1	7	WRA1763		10	
17399–3002	58.0	44	359– 0		47	7	92	2	2.78	5.72L	70.03L	326.63L	E	A D		870234553F		8						
17399–3032	58.1	25	358– 0		25	7	93	3	3.60	9.04:	205.86L	395.11L	DF	AAG	0	761215420F								
17399–3257	58.4	23	356– 2		33	6	94	4	3.41	3.05	13.24L	222.13L	ED	AA	9	340130200F								
17399–3403	58.4	12	355– 2		64	11	94	3	11.14L	8.33L	2.40L	25.01	B	HLB		6701521203		4						
17399–3040	58.7	6	358– 0		33	6	93	4	8.02	4.22	44.58L	247.99L	BC	AAG	7	771336872F		2						
17399–3000	58.9	27	359– 0		54	11	93	3	6.29L	8.69L	70.03	995.07L	D	BG		950353133F		8						
17399–3252	59.1	17	356– 2		55	7	94	3	1.50	.87	10.25L	78.90L	DE	BB	0	550020000F								
17399–3117	59.6	38	358– 1		59	8	93	3	1.53	1.42:	12.79L	155.33L	DD	CCI	0	660131312F								
17399–3246	59.6	21	356– 2		69	23	94	2	4.09L	2.87L	6.00L	42.35	E	ED		660020132F								
17400–3348	0.2	10	356– 2		26	5	94	5	2.42	3.07	17.60L	169.53L	BC	AA G	8	740411300F		2						
17400–3154	0.3	16	357– 1		22	9	93	3	5.55L	3.15L	6.48	37.07:	EE	CB		980022130F								
17400–3735	0.3	59	352– 4		75	9	92	2	.52	1.26L	2.43L	30.62L	D	DDE		540010000F								
17400–3219	0.4	16	357– 1		51	7	93	3	1.56	1.09	10.84L	83.63L	DD	BB	3	970333250F		1						
17400–3144	1.6	25	357– 1		49	6	94	4	5.58L	3.13	5.27:	366.85L	CD	AB		950031244F		8						
17400–3501	1.6	51	355– 3		63	8	93	3	.69	1.91L	1.06L	13.68L	C	BI		4700210003								
17400–3904	1.6	49	351– 5		45	5	94	3	1.13	.51	.66L	25.71L	CF	ACG	9	9500110008								
17400–3921	1.7	45	351– 5		31	5	94	3	1.26	.55	.66L	24.31L	CC	AC	7	9400101008			1	1	OU SCO		17	3
17400–3524	1.8	20	354– 3		24	5	94	4	2.62	1.61	1.35L	12.01L	BC	AAJ E	2	7702200443		C	1	39	OT–367		100	1415
17400–3639	2.5	35	353– 4		23	7	95	4	1.88	1.19	1.60L	11.62L	CD	AA	1	4600300001								
17400–3142	3.0	60	357– 1		68	8	92	2	1.46	3.64L	10.61L	129.23L	D	A		860050100F								
17400–3357	3.2	47	355– 2		35	5	94	5	1.51	1.35	2.46L	17.94L	DC	AA E	9	7700311023								
17400–3346	3.3	33	356– 2		48	8	93	3	2.65L	1.67	17.81L	171.09L	F	BA		740421300F		2						
17400–3405	3.5	13	355– 2		27	6	93	3	1.02	.93	1.65L	12.79L	FF	AAH	9	6701511203		4						
17400–3749	4.3	11	352– 4		44	6	94	3	.60	1.27L	4.60L	55.47L	C	BB		540010100F								
17400–3310	4.6	25	356– 2		65	17	94	2	5.51L	2.74L	2.48L	24.21	D	EB		570040310F								
17400–3516	4.6	34	354– 3		27	5	94	4	11.20	3.12	1.46L	9.21L	BC	AA	1	7701400003	19		1	13	209180 K2		4	68
17400–3320	5.2	30	356– 2		20	5	94	5	4.20	3.26	21.56L	224.81L	DD	AA	9	650131100F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17400−3949		5.2	30	350	−5	31	7	94	3	.87	.36L	.68L	23.54L	B	BEEC		5401000008								
17400−3202		5.6	41	357	−1	21	6	94	4	1.84	8.17	6.09:	183.91L	DBE	BAEH	0	960056465F		F					
17401−3342		6.7	15	356	−2	27	5	111	5	1.34	4.41	4.80	176.01L	DCC	AAAD	0	849351175F							
17401−3648		6.9	43	353	−4	39	17	92	2	1.67L	.36L	.87	11.47L	C	L D		4600200001							
17401−3207		7.0	58	357	−1	22	6	94	4	2.30	2.19L	31.81L	818.41L	E	AA F	0	940043263F		F					
17401−3810		7.1	16	352	−4	56	7	94	3	.86	.59L	.75L	50.79L	C	AE		8501000008							
17401−3449		7.2	26	355	−3	26	7	93	3	1.09	.89	1.26L	9.98L	DE	BBE	8	1700300003							
17401−3831		8.0	22	352	−5	28	10	94	3	.26L	.34L	1.96	11.03:	CD	E BB		8600000318							
17401−3313		8.4	39	356	−2	32	5	94	5	2.76	2.38L	23.80L	236.61L	C	AAI	9	653140300F							
17401−3630		8.9	54	353	−4	41	15	92	2	1.76L	.37L	.87	10.34L	C	G C		5601100001							
17401−3328		9.4	42	356	−2	21	5	94	5	2.59	1.53	20.48L	204.34L	BC	AAH	1	750000000F							
17401−3902		9.6	32	351	−5	51	6	94	3	1.09	.45L	.65L	27.29L	C	AC		9500110008							
17401−3708		10.7	50	353	−4	22	6	95	4	.88	.58:	6.18L	64.55L	CD	ACGD	0	340110030F		4					
17401−3725		11.4	21	353	−4	37	7	94	3	.75	.58:	5.12L	57.10L	DF	BF J	0	440140000F							
17401−3052		11.7	25	358	−1	21	6	93	4	3.29	12.16	28.16L	353.17L	BB	BAHH	1	260145963F		4					
17401−3125		11.8	19	358	−1	29	6	93	4	2.79	3.71	37.16L	397.28L	BC	AAGF	2	750223343F		A					
17402−3730		12.9	35	352	−4	74	9	92	2	.67	1.31L	3.04L	34.72L	D	D		550040000F							
17402−3049		13.8	34	358	−1	31	6	93	4	1.92	5.09	26.78L	115.16:	DC	E ACFC	2	580045853F		C					
17402−3646		14.4	12	353	−4	57	8	92	2	.84	.39	.99L	9.26L	DD	BBK	0	4600100001							
17402−3538		15.4	41	354	−3	28	6	94	4	2.69	2.18	1.76	9.78L	DCC	AAB	8	7610102003							
17402−3217		15.6	35	357	−1	48	6	94	4	2.09	1.66	14.76L	250.93L	DE	BA	0	950234430F		1					
17402−3338		15.9	9	356	−2	31	5	94	5	2.88	1.44	19.12L	198.79L	BC	AA	1	941231095F							
17402−3412		16.2	19	355	−2	43	6	94	4	1.66	3.05L	1.87L	21.14L	B	AB		5601000003			1	14	393−SC 15 OC		42	
17402−3025		16.4	34	358	−0	39	7	93	4	6.86L	3.51	131.95L	605.16L	E	DBEJ		960245685F		8					
17402−3917		16.5	49	351	−5	92	10	94	2	.39	.38L	.74L	36.21L	F	C H		9400101008							
17402−3230		16.6	54	357	−2	26	8	92	2	1.42	1.44L	7.65L	95.28L	D	BE	0	970011320F		2					
17402−3137		17.0	26	357	−1	21	5	94	5	6.96	3.33	24.19L	453.63L	CC	AA	5	750130130F							
17403−3238		18.4	28	357	−2	19	5	94	4	35.98	15.36	4.50L	300.41L	BB	AAB	0	734031400F	18	3	3	13	209188 MB		4	68
17403−3655		18.5	56	353	−4	26	6	95	4	1.61	1.05	5.12L	62.84L	CD	AA	1	340000010F							
17403−3152		18.6	42	357	−1	19	5	94	4	1.67	1.41	17.58L	245.07L	BC	ABGF	1	950352573F		8					
17403−3716		19.9	43	353	−4	25	5	94	4	19.19	16.05	3.24	58.29L	BBC	AAAL	3	341111141F	25						
17403−3422		20.7	42	355	−2	42	6	93	3	1.10	1.98L	1.00L	8.19L	C	AC	0	4801000003							
17403−3606		20.9	48	354	−3	30	6	93	3	2.49	2.87	.96:	8.86L	FFD	AAC	9	9600100001							
17403−3157		20.9	56	357	−1	54	6	93	3	1.18	2.43L	17.56L	427.67L	C	BD		950240010F							
17403−3504		21.7	54	355	−3	34	7	93	3	.86	1.85L	.98L	12.31L	E	BE		4700620003							
17403−3557		21.8	47	354	−3	24	6	94	4	2.24	1.96	1.85L	11.18L	CC	AA	9	8601101101							
17403−3134		22.0	46	358	−1	48	8	92	2	1.39	.90:	13.92L	118.40L	FF	BB	0	760132240F							
17403−3032		22.3	35	358	−0	14	5	105	5	7.45	95.16	1530.15	3526.21	DBFF	BAAA	1	74B309957F		8	1	3	RAFGL 6850S		48	
17403−3009		22.4	45	359	−0	19	7	93	3	2.80	2.12	53.94:	401.98L	DEE	ABDF	4	964210590F							
17403−3744		22.5	26	352	−4	29	5	93	3	21.44	19.53	3.12	45.46L	EDC	AAA	9	540030100F	29						
17403−3704		23.0	42	353	−4	17	5	95	4	10.82	9.09	2.04	61.77L	EDD	AAA	9	340130000F							
17403−3102		23.2	23	358	−1	90	16	92	2	4.63L	2.81L	12.91L	78.14	E	DCB		280120030F							
17404−3403		24.0	30	355	−2	59	8	93	3	1.74:	1.38	2.70L	25.03L	FF	AA	8	6703221103							
17404−3356		24.4	53	355	−2	39	5	94	5	1.76	1.16	1.93L	10.28L	BC	AAJF	8	7802310223							
17404−3358		24.7	50	355	−2	55	7	93	3	.97	2.59L	2.07L	11.45L	F	BBHC		7701421203							
17404−3820		25.1	44	352	−5	20	6	94	3	1.29	.69	.67L	30.96L	DD	BB	0	9500000008							
17404−3542		25.3	57	354	−3	55	7	93	3	.68	.37L	1.11L	8.06L	C	BLG		5600223001							
17404−3247		25.4	52	356	−2	24	10	95	4	2.02	1.29	26.37L	284.18L	EF	AAB	9	730120021F							
17404−3241		25.9	49	357	−2	46	7	94	3	1.88:	2.12	9.04L	76.99L	DC	DB	0	750021300F		2					
17404−3546		26.1	59	354	−3	31	6	94	4	2.04	1.64	1.38L	10.39L	CC	AA	9	5600311101							
17404−3446		26.1	23	355	−3	21	6	94	4	1.68	1.20	1.48L	14.78L	DF	AB J	9	1702100123		8					
17404−3511		26.1	48	354	−3	24	7	93	3	.89	.53:	1.32L	8.47L	CD	BBHB	0	8700522001		2					
17404−3739		26.5	8	352	−4	53	6	94	3	.98	.81	3.79L	46.17L	FF	AB	9	540120000F							
17404−3253		27.5	17	356	−2	26	5	94	4	1.46	3.66L	29.39L	378.98L	C	ABHB		330130151F		4					
17404−3229		27.7	36	357	−2	41	10	92	2	2.09L	1.98L	3.55	62.31L	D	CA		960134300F							
17404−3748		27.8	33	352	−4	42	6	94	3	1.54L	.71	3.10L	48.55L	D	CC		540020100F							
17404−3019		27.9	49	359	−0	75	7	92	2	1.91	4.43L	131.95L	273.32L	D	AC		870166980F							
17404−3353		28.2	17	356	−2	79	27	92	2	2.12L	2.59L	.95L	14.05	D	EJ E		7703200123							
17404−3215		28.5	43	357	−1	37	10	92	2	1.07	.94L	9.50L	106.59L	E	AA		960155210F		1	1	23	OCL 1031		538	
17404−3024		28.6	57	359	−0	63	9	92	2	2.06	4.98L	177.16L	258.94L	D	B H		970166971F		8					
17404−3258		29.1	25	356	−2	56	8	92	2	.78	.64L	5.50L	69.18L	E	BD		550121100F							
17404−3553		29.5	3	354	−3	27	7	94	3	3.07	1.65	1.55L	16.85L	CC	AAI I	0	8601201301							
17405−3043		31.1	17	358	−1	31	5	93	5	8.65	5.11L	27.99L	449.21L	B	AA	9	660262311F							
17405−3313		31.2	20	356	−2	27	5	94	4	7.07L	7.62	2.51:	223.68L	BD	AAB	0	853120200F							
17405−3911		31.3	31	351	−5	62	9	94	2	.72	.33L	.84L	31.85L	E	D		9400100008							
17405−3507		31.8	41	355	−3	33	6	94	4	3.35	2.74	1.73L	12.43L	BB	AA	0	5700530001							
17405−3149		32.5	59	357	−1	47	6	94	4	1.57	1.66	22.54L	185.97L	CD	BA E	7	660564974F		8					
17405−3146		32.6	19	357	−1	52	7	93	3	1.30	3.25L	13.66L	118.84L	D	BB	4	660463464F		8					
17405−3211		32.6	36	357	−1	25	5	94	5	3.95	3.83	2.06:	482.63L	BDE	AAB	9	940131100F							
17405−3722		34.2	23	353	−4	16	4	117	4	4.06	2.35	4.55L	48.35L	CC	AAM	9	340130020F							
17405−3003		34.3	8	359	−0	18	6	93	4	3.89L	4.30	58.38:	406.91L	CF	BAB	0	960226780F		1					
17405−3708		34.9	22	353	−4	28	4	93	4	2.27	1.82	4.67L	55.49L	CC	AA	0	340120010F							
17405−3015		35.2	29	359	−0	15	7	93	5	2.87L	3.41:	46.14	364.55L	EC	I ECF	2	877139990F							
17405−3220		35.7	1	357	−1	12	5	108	5	4.15	2.57	7.72L	50.53:	BD	C AADB	6	978154470F		1	1	23	OCL 1031		382	
17405−3513		35.7	50	354	−3	28	6	94	4	6.76	4.49	1.76L	11.34L	BB	AADG	0	8700312101		2					
17405−3128		35.9	36	358	−1	57	8	93	3	5.92L	3.56L	7.04	127.66L	C	I EB		760121060F							
17406−3039		36.0	57	358	−1	57	9	92	2	7.17L	1.61	37.30L	281.72L	F	B		570136910F			1	21	358.320		72	
17406−3056		38.0	11	358	−1	31	5	93	5	3.83	5.61	21.05L	358.25L	BB	AA	1	262138851F		4					
17406−3503		38.3	11	355	−3	71	9	93	3	.59L	.37L	1.17	14.43L	C	D C		5700220001							
17406−3847		38.6	7	351	−5	54	6	94	3	.98	.34L	.64L	30.47L	C	AE		5400010008			1	13	209197 G5		5	68
17406−3509		38.7	55	354	−3	43	7	93	3	1.12	.74	.97L	11.39L	DD	BB	1	7700532101		2					
17406−3430		39.8	41	355	−3	33	6	94	4	4.02	3.18	1.74L	14.01L	EE	AA	9	3701100003							
17406−3646		40.7	49	353	−4	58	6	93	3	.89	.42L	.99L	10.01L	C	AC		4600100001							
17406−3139		40.9	1	357	−1	26	5	94	5	3.64	2.55	34.30L	316.59L	CC	AA E	9	753224263F		1					
17406−3104		41.9	4	358	−1	51	6	93	4	1.99	4.53L	27.22L	415.45L	C	AMGH		260030040F							
17407−3151		42.8	43	357	−1	52	9	92	2	1.38	1.49L	9.93L	114.88L	D	BE		660523751F							
17407−3551		42.9	46	354	−3	86	16	93	2	3.07L	.37L	1.59	22.19L	C	D		5500302411							
17407−3602		43.1	2	354	−3	96	33	92	2	1.25L	.52L	1.39L	13.24	D	AL ME		9600700101							
17407−3426		43.7	7	355	−3	85	8	92	2	.61	1.43L	1.17L	12.37L	D	BK		3701100003							
17407−3048		44.8	20	358	−1	31	5	93	5	6.80	3.56	39.66L	254.87L	BC	AAD	1	370245366F		C					
17407−3906		44.9	29	351	−5	44	7	92	2	.85	.45	.61L	25.55L	CD	AA	0	9500100008							
17407−3715		45.0	40	353	−4	16	5	94	4	1.54	1.23	1.35:	36.71L	FFD	AAEI	9	350021273F		8					
17407−3559		45.2	60	354	−3	27	12	94	2	.73	.55L	1.47L	18.30L	D	BD		8600400101							
17407−3230		45.3	34	357	−2	85	9	93	2	1.38	1.02:	31.60L	388.71L	FF	BC	3	940055442F							
17407−3010		46.9	37	359	−0	40	10	93	4	5.59L	5.24L	48.34	382.36L	F	CC		964416890F							
17407−3200		46.9	35	357	−1	26	5	94	5	4.02	8.73	29.52L	444.36L	CC	AA	9	950311053F		C					
17407−3113		46.9	47	358	−1	73	7	92	2	1.57	1.24:	5.68L	160.00L	DF	BCC	0	660224565F		A	1	32	X1740−312		94	10
17407−3208		46.9	1	357	−1	21	5	94	5	2.60	1.95	29.09L	429.89L	CC	AA	9	940111132F		4					
17408−3027		48.2	24	359	−1	17	5	93	5	7.86	17.80	36.98:	659.16L	BBE	AAC	1	760166983F							
17408−3543		48.5	35	354	−3	31	6	93	3	.99	.52	.96L	12.37L	EE	AB	8	5610331001							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
17408−3746	49.0	13	352−	4	58	7	93	3	.72	1.48L	2.67L	40.10L	C	BF I		340010100F								
17408−3145	49.5	30	357−	1	35	5	94	5	2.20	3.25	30.36L	474.04L	FD	A∕	9	550342421F								
17408−3824	50.2	43	352−	5	42	7	93	3	.70	.41	.67L	34.83L	CD	BE	0	8500100008								
17408−3832	50.3	19	352−	5	21	7	92	2	1.15	.55	1.01L	23.76L	DD	BE KC	0	7501111108								
17408−3252	50.7	38	356−	2	26	6	94	4	12.90	8.52	6.37	36.22:	BBCD	A∕ CA	4	668110151F		4						
17408−3232	51.0	40	357−	2	60	11	94	2	2.11	1.80:	30.52L	400.58L	EF	B∕ G	9	940033442F		1						
17408−3607	51.2	44	354−	4	64	7	92	2	.71	.23:	.99L	12.02L	DD	CI	2	9600300001								
17408−3105	51.3	34	358−	1	27	6	93	4	6.42L	1.60	18.67L	226.82L	D	A		270030010F								
17408−3706	51.4	18	353−	4	69	7	92	2	1.20	.67L	3.68L	34.71L	D	AC		250020200F								
17408−3642	51.7	45	353−	4	20	5	94	4	2.87	3.42	.97L	11.03L	CC	A∕ B	9	3600100001								
17408−3605	51.8	14	354−	3	36	5	94	4	7.24	9.78	2.92	9.14L	DCC	AAA	9	9640400101								
17408−3541	52.2	25	354−	3	68	7	93	3	.89	.33L	.97L	11.51L	D	BF		5600230001			1	1	KP SCO		71	3
17408−3318	52.6	59	356−	2	20	6	94	4	4.36	1.95	19.47L	279.05L	BC	A∕	4	950130022F								
17408−3344	53.3	53	356−	2	51	7	93	3	.98	3.05L	12.27L	121.26L	C	BF L		850331000F								
17408−3350	53.4	21	356−	2	25	5	111	5	1.68	1.56	17.03L	175.33L	CC	A∕ AE	7	740241010F								
17408−3807	53.6	53	352−	5	33	5	93	3	1.24	.65	.69L	39.94L	BD	AE	0	4500020008								
17409−3416	54.4	20	355−	3	56	7	93	3	1.90L	1.50	1.53L	16.55L	C	DA EG		5700200003			2	14	393−PN 16 PI		10	
17409−3918	54.5	33	351−	5	17	5	94	3	1.54	1.02	.60L	32.80L	BC	AE	2	7410100008								
17409−3309	54.9	49	356−	2	36	6	94	4	2.63	1.56	20.56L	300.70L	BC	A∕	1	850332365F								
17409−3602	55.7	56	354−	3	49	6	93	3	.96	.38:	1.44L	12.17L	CD	AC E	0	8600500101								
17409−3926	55.7	23	351−	5	43	5	94	3	1.37	.48:	.61L	29.43L	BD	AC	3	7400100008								
17409−3129	57.0	52	358−	1	26	7	93	4	2.06	1.87	31.25L	505.23L	CF	A∕ G	9	650130040F								
17409−3830	57.5	42	352−	5	52	6	94	3	1.30	.37:	.62L	9.62L	BD	AE B	0	7701211108								
17409−3026	57.9	55	359−	1	57	13	93	3	7.86L	17.80L	40.98	659.16L	D	C		760269985F								
17409−3323	58.2	30	356−	2	27	6	93	4	1.22	.88	13.01L	269.29L	CE	BB G	2	950022032F								
17409−3023	58.4	38	359−	1	19	5	93	5	22.78	15.76L	177.16L	479.07L	B	AAL	1	762159950F			2	4	TMSS −30318		28	27
17409−3330	58.7	14	356−	2	18	5	94	5	2.43	1.24	18.86L	214.08L	BC	AA	0	950222110F								
17409−3055	59.4	13	358−	1	48	5	93	5	2.19	5.61L	37.39L	456.70L	B	BA	5	260226766F		C						
17410−3233	0.0	2	357−	2	18	7	94	4	1.30	1.44	8.84L	63.71:	FD D	BCFE	5	968053542F		1						
17410−3418	0.2	10	355−	3	73	7	93	3	.84	1.36L	1.34L	14.40L	D	AG G		5700200003								
17410−3526	0.6	58	354−	3	30	5	94	4	2.69	2.57	1.37L	14.28L	FD	AA	9	7600001001								
17410−3721	1.1	38	353−	4	26	4	94	4	1.44	1.07	1.00:	36.22L	CCE	AAE	3	250020151F								
17410−3102	1.6	46	358−	1	42	11	93	3	9.52L	3.72L	5.47	166.80L	E	ECBD		270020110F								
17410−3405	1.9	28	355−	2	25	6	94	5	4.43L	3.31	7.33	13.69L	CB	CAA		5701100003			2	14	393−PN 19 PI		12	
17410−3019	2.1	26	359−	0	19	5	93	5	6.74	19.93	255.74	479.07	BBCC	AABB	3	660429990F								
17410−3259	2.1	53	356−	2	75	7	93	3	1.53	.90	21.75L	323.67L	CE	BB	0	530122000F								
17410−3708	2.6	6	353−	4	28	4	94	4	5.43	9.74	3.68	39.22L	BBC	AAA	1	250022400F		3						
17410−3548	4.1	53	354−	3	75	33	92	2	.52L	.63L	.88L	18.15	C	CE G		4600310311								
17410−3451	4.5	14	355−	3	18	5	94	4	16.90	7.92	1.16	10.82L	BBC	AAB	1	1600000003	27		1	14	393−SC 17 OC		84	
17410−3558	5.4	32	354−	3	30	6	93	3	1.39	.58	1.01L	12.11L	EF	BB	9	7600400101								
17410−3627	5.5	48	353−	4	35	5	93	3	1.46	.68	.84L	8.70L	EF	AB	9	5600000001								
17410−3857	5.7	39	351−	5	43	18	92	2	.43L	.29L	.97	30.52L	D	I FE		8401010008								
17411−3137	6.0	7	358−	1	28	5	94	5	2.61	1.69	38.64L	617.52L	DC	BA	8	550145163F		1						
17411−3534	6.6	38	354−	3	29	5	94	4	2.10	2.53	1.45L	10.97L	FE	AA E	9	6700201201								
17411−3421	7.3	2	355−	3	65	6	93	3	.87	.49:	1.07L	11.62L	CE	BCJ	0	5700200003								
17411−3154	7.4	24	357−	1	25	5	94	5	1262.00	2723.16	1365.40	405.65	BBCC	AAAA	9	95D313530F			1	3	RAFGL 5379		13	
17411−3920	7.5	51	351−	5	62	21	92	2	.33L	.27L	.95L	6.81	D	I B		7600300008								
17411−3304	8.2	25	356−	2	36	6	94	4	2.00L	1.50	26.10L	324.64L	D	AAF	9	730252001F								
17411−3308	9.3	9	356−	2	22	5	110	5	1.86	1.00	20.77L	247.82L	CE	AAEI	8	750152144F								
17411−3409	10.1	37	355−	3	56	7	92	2	.71	.45:	1.56L	18.00L	DE	BCJ	0	5700100003								
17411−3207	10.4	30	357−	1	52	10	93	3	5.21L	2.63L	4.44	93.18L	D	C		964100000F								
17411−3121	10.4	54	358−	1	25	6	94	4	5.28	7.14	40.36L	1072.46L	EC	CB L	2	542345430F		2						
17411−3250	11.6	59	357−	2	29	6	94	4	3.74L	1.92	6.37L	344.60L	C	AB		630020031F								
17412−3140	12.7	34	358−	1	20	16	107	3	4.06L	1.51L	8.05L	71.15	E	BB 3D		970155135F		9						
17412−3255	12.9	22	356−	2	80	12	92	2	.69L	2.05L	3.08	67.79L	D	F 3F		550030021F								
17412−3236	14.1	55	357−	2	54	7	94	4	4.53L	.94	4.83	377.90L	CC	B 3I		840014442F								
17412−3229	14.1	6	357−	2	24	5	94	5	2.84	1.99	15.62L	390.06L	BC	AA	4	840134721F		1	1	23	OCL 1031		555	
17412−3045	14.2	53	358−	1	16	6	93	5	3.39	2.00:	59.79	278.78:	BDCC	AB 3E	0	470137920F								
17412−3747	14.4	50	352−	4	25	5	93	3	7.58	3.53	.69:	6.31L	CCF	AA E	8	6600000100			1	1	V388 SCO		5	3
17412−3124	15.2	35	358−	1	31	6	94	5	1.93	1.27:	46.91L	742.50L	BD	AB C	4	940245420F		2						
17412−3312	15.5	53	356−	2	45	6	94	5	1.43	1.32	20.10L	240.46L	EC	AA	9	750232353F								
17412−3346	16.0	43	356−	2	34	6	94	5	1.26	.95	18.11L	227.73L	CD	BA K	5	840011000F			1	23	OCL 1027		163	
17412−3816	16.3	31	352−	5	29	5	93	3	2.47	2.15	2.10	17.46L	BFC	AAEC	9	8601122318		3						
17412−3216	16.9	19	357−	2	31	5	94	5	1.84	1.34	26.59L	413.43L	BC	AA	4	940010230F		4	1	23	OCL 1031		262	
17412−3357	17.3	10	356−	2	43	6	93	4	1.40	.52:	2.43L	54.12L	CD	AC L	0	7600320103								
17412−3135	17.8	10	358−	1	30	5	94	5	3.96	3.42	45.16L	376.69L	DC	AA	9	950143000F		1						
17413−3326	20.6	12	356−	2	19	5	94	5	3.39	1.92	1.93	255.65L	BCD	AA	0	950223142F								
17413−3513	20.7	5	355−	3	44	20	92	2	1.71L	.43L	.90	10.91L	C	C HD		3601000101								
17413−3025	21.2	7	359−	1	24	5	93	5	3.55	3.84	35.97L	479.07L	CC	AA 3	6	760239862F								
17413−3531	22.0	23	354−	3	19	4	94	4	4.95	6.77	2.20	10.89L	EDC	AA CG	9	4701201201								
17413−3439	22.9	50	355−	3	34	5	94	4	2.13	.84	1.51L	18.44L	CE	AC	4	1600301003								
17413−3621	23.7	22	354−	4	27	5	93	3	2.02	.77	.83L	11.45L	CC	AA H	0	6501002211								
17414−3053	24.0	4	358−	1	35	5	93	5	4.60	2.24	39.67L	944.57L	BD	AA N	1	850003100F								
17414−3041	24.0	9	358−	1	15	7	92	4	3.06	1.79	49.75:	208.07:	DEFE	DB 3B	0	579149975F		8						
17414−3435	24.3	1	355−	3	25	6	94	3	1.40	.97	1.05L	12.22L	DD	AB	0	2700101003								
17414−3504	24.7	15	355−	3	74	8	92	2	.66	.45L	1.11L	10.71L	D	CD		2600020001		1						
17414−3108	25.0	51	358−	1	20	5	93	5	2.74	6.51	10.67	344.21L	FEC	AA	9	950024340F		5						
17414−3706	25.1	29	353−	4	26	5	94	4	3.49	3.73	.92:	8.38L	BEF	AA	9	3600324000		3	1	32	X1741−371		67	3
17414−3919	25.2	24	351−	5	39	6	94	3	5.87	6.16	1.09:	28.52L	BBC	AA CF	2	7400100008								
17414−3709	25.8	50	353−	4	23	5	94	4	3.36	4.16	1.21L	6.56L	BE	AA	9	3700224000		3						
17414−3802	26.1	38	352−	5	85	11	93	2	.43	.55L	.63L	38.90L	F	FE		4400100008								
17414−3557	26.5	17	354−	4	23	5	94	4	1.38	1.07	1.40L	7.42L	CB	AA	5	6700200001								
17414−3549	27.4	52	354−	3	26	10	92	2	.74	.43L	2.55L	8.99L	E	CI C		3600120111								
17414−3121	27.7	29	358−	1	49	5	93	5	6.20L	7.14L	5.54	358.04L	D	BA 3	2	953046661F		2	1	32	X1741−313		85	2
17414−3141	29.5	32	358−	1	37	7	93	3	1.04	1.16	17.31L	383.34L	DE	BB E	0	950363267F		9	1	32	X1741−317		113	8
17414−3017	29.6	53	359−	1	22	6	93	5	1.83:	3.40	53.51L	457.69L	CC	BA CH	4	660325891F		8						
17414−3445	29.7	48	355−	3	41	5	94	4	1.41	.96	1.64L	11.11L	FD	AB	8	1601213003		2						
17414−3425	29.9	16	355−	3	42	6	93	3	1.32	.96	.90L	9.52L	FF	AB	9	3702001003								
17415−3842	30.7	39	352−	5	39	6	93	3	2.77	1.25	.66L	33.29L	BC	AA	1	5400200008			1	16	09604		17	145
17415−3816	31.6	60	352−	5	59	13	93	3	.67L	.28L	1.09:	17.46	FD	DM CC		7402132318		3						
17415−3441	32.9	28	355−	3	23	6	94	3	2.13L	1.31	.99L	10.00L	E	CB D	0	1700213003		2						
17415−3156	34.0	56	357−	1	35	9	93	2	1.23	2723.16L	26.89L	517.53L	D	BB B		950323350F								
17415−3138	34.3	33	358−	1	63	7	93	3	4.45L	1.32	35.62L	565.90L	D	B		940232014F								
17415−3249	34.5	2	357−	2	31	6	93	3	1.16	.79:	19.96L	317.06L	DE	AA	4	630020100F								
17415−3252	34.6	31	357−	2	22	5	94	4	11.91	9.39	26.39L	312.93L	BB	AA 3	8	630020000F								
17415−3546	34.6	26	354−	3	18	5	94	4	1.40	1.11	1.39L	7.56L	FF	AA	9	3700220211								
17415−3721	35.4	15	353−	4	31	3	94	4	1.25	.65	.98L	6.42L	BC	AB K	1	6700121410								
17416−3104	36.3	30	358−	1	21	8	93	5	1.36:	1.22:	25.06L	131.67	DE D	DD 3A		974114350F		5						
17416−3131	36.4	16	358−	1	24	5	93	5	17.61	26.77	9.25	31.78:	BBCE	AAAD	1	980110000F	34							
17416−3401	36.5	59	356−	3	60	7	92	2	.92	.76L	1.06L	12.07L	D	BD		6700200003								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm										
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)				Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17416−3112	37.2	29	358− 1	43	7	93	4	1.80	2.42L	19.26L	347.85L	F	AB	9	950020101F								
17416−3417	38.1	35	355− 3	21	6	94	4	1.25	1.11	1.85L	14.21L	CD	BAD	4	5702311003								
17416−3406	38.4	49	355− 3	41	24	92	2	1.58L	1.63L	1.63L	12.86	D	C KE		5700300303		4						
17416−3523	38.6	54	354− 3	33	5	94	4	4.75	2.37	1.12L	11.83L	DD	AA	9	4622013001		2						
17416−3317	40.3	17	356− 2	27	6	94	5	1.64	1.21:	17.11L	484.65L	DD	ACLC	6	840234542F		3						
17416−3411	40.6	31	355− 3	67	9	92	2	1.05	1.62L	1.07L	13.73L	F	BK		5701300303		4	1	40	B8 V 1		30	81
17416−3301	40.7	51	356− 2	42	6	93	3	.90	1.78L	26.80L	301.91L	D	BB		730122060F								
17416−3003	41.1	7	359− 0	13	4	104	5	13.87	9.62	82.72L	584.06L	BD	AAGE	3	960252499F								
17416−3807	41.5	42	352− 5	50	6	93	3	.35L	1.07	2.63	35.42L	CC	AA		4400100228		8	2	14	334−PN 6 PI		9	
17416−3537	41.7	1	354− 3	59	6	93	3	.92	.58L	.91L	10.18L	C	AB		4600100001			1	1	V734 SCO		10	3
17416−3157	41.8	37	357− 1	30	10	92	2	1.73L	.90L	5.63L	35.29	E	BCFC		981223350F								
17417−3646	43.2	44	353− 4	20	7	93	3	.72	.31:	.87L	7.03L	DF	BEG	0	3700110001								
17417−3847	44.0	22	352− 5	76	7	93	3	.69	.42L	.76L	29.76L	F	BD		3400100008			1	1	V646 SCO		25	3
17417−3231	45.1	24	357− 2	16	6	92	3	1.82	1.21:	13.91:	89.02:	CFFD	ADED	0	861122644F		1						
17417−3019	46.0	55	359− 1	19	5	93	5	8.40	10.87	19.94L	4905.82L	CC	AAI M	9	630145591F								
17417−3456	46.0	31	355− 3	41	7	93	3	1.04	.50L	.97L	10.16L	C	BC		4703120001		1						
17417−3910	46.1	28	351− 5	36	6	93	3	3.49	1.46	.76L	21.47L	DE	AAN	9	9500000008								
17417−3708	46.2	25	353− 4	54	5	94	4	.96	.53	1.37L	13.03L	FE	AB	0	3501224000		3						
17417−3939	46.9	20	351− 6	26	10	92	2	.54	.41L	.61L	20.40L	C	BE		5401300008								
17418−3414	48.3	11	355− 3	33	5	94	4	1.35	1.88	1.49L	12.11L	DF	AAC	0	4701310003								
17418−3505	48.9	23	355− 3	67	7	94	3	2.07L	.62	1.80L	13.00L	D	BB		2600320001		1						
17418−3308	49.3	28	356− 2	28	6	94	4	3.23	2.68	18.03L	209.58L	CD	AA G	9	750121040F								
17418−3140	49.7	58	358− 1	60	12	92	3	4.54L	1.24L	5.27	118.81L	D	FBC		960161143F		8						
17418−3633	50.6	40	353− 4	61	9	93	3	.55:	.68L	.74:	9.08	F DC	ADI E		3600000121								
17418−3044	50.9	29	358− 1	24	10	93	5	1.85	22.13:	162.64:	305.25:	CBDC	CDFD	0	567216555F		8	2	21	358.382		42	
17418−3053	51.2	39	358− 1	19	6	93	4	2.62	2.54	10.05:	109.92L	BCD	AADH	0	770135402F		2						
17418−3452	51.9	53	355− 3	38	10	112	3	1.02:	.71	.80L	7.71L	DF	BD	1	4703120003		1						
17418−3335	52.6	1	356− 2	18	5	94	5	1.83	14.63	12.06	161.93L	BBC	AAA	3	952010000F								
17418−3509	53.4	11	355− 3	22	11	92	2	.58L	1.05L	1.09L	11.29	C	CHKD		2600330001		1						
17418−3204	53.5	50	357− 2	76	9	92	2	.88	.86L	153.29L	411.98L	D	BF		950045554F		F						
17419−3034	54.3	4	359− 1	43	5	93	5	.88:	1.79	34.29L	445.97L	FC	CA	0	560130110F								
17419−3057	54.4	28	358− 1	22	5	93	5	5.33	9.69	28.30L	347.51L	CC	AAI K	9	760234402F		2						
17419−3146	54.7	22	358− 1	26	9	93	3	6.09L	2.36	36.14L	403.73L	F	CBE		950246983F		2	1	20	G357.510		105	
17419−3207	54.7	36	357− 2	17	6	108	5	4.74	5.58	153.29	411.98	CBCC	DBCB	1	958155554F		F	1	32	X1741−321		62	15
17419−3009	55.0	58	359− 1	18	11	93	5	6.35L	4.92L	42.89	219.42:	DF	GCB		970050062F		8						
17419−3322	55.3	56	356− 2	27	5	94	5	3.17	4.09	19.20L	170.90L	FF	AA	9	850152410F		3						
17419−3408	56.0	9	356− 3	29	6	94	3	1.05	.67:	1.70L	14.08L	DF	AB D	3	9700400503		4						
17419−3245	56.1	8	357− 2	16	6	94	4	4.36L	6.68	9.44	287.32L	BD	FABH		730021400F		2						
17419−3433	56.1	29	355− 3	29	6	94	3	1.45	3.26L	1.59L	12.38L	D	AB	0	6700213003		2						
17419−3715	56.1	38	353− 4	50	7	93	3	.58	.49L	.71L	7.47L	C	BD		4501220500								
17419−3312	56.6	19	356− 2	35	6	94	4	1.04	1.05	24.40L	179.88L	DF	BAE	7	750130065F								
17419−3421	56.9	40	355− 3	28	5	94	4	2.30	1.66	1.47L	12.50L	DC	BA	9	9702211103								
17419−3150	57.0	10	357− 1	17	6	94	5	4.22	11.08:	95.32	95.68	CCDE	BDBA	0	864125740F		3	2	39	BTD357.5−01.4		75	2650
17419−3114	57.8	34	358− 1	52	7	93	3	1.05	1.21	29.87L	355.05L	FE	AB	9	950233234F								
17419−3725	58.2	30	353− 4	48	6	93	3	.83	.45:	.77L	5.95L	ED	BB	0	6700011100								
17419−3418	59.1	42	355− 3	26	6	94	4	1.68	1.32	1.62L	12.88L	FF	AA	9	9701321003								
17419−3237	59.4	31	357− 2	25	6	94	5	12.68	6.06	21.19L	268.56L	BB	AA	9	850020100F								
17419−3549	59.6	17	354− 4	24	9	94	3	2.63L	.36L	2.51	12.91	CC	DA		2600110201								
17420−3717	0.2	49	353− 4	24	5	94	4	1.06	1.11	.87:	8.80L	CED	AAFF	9	5681120500								
17420−3352	0.4	44	356− 3	32	13	93	3	5.08L	3.20L	6.42L	13.66	C	MHB		760200010F								
17420−3530	0.9	22	354− 3	27	5	94	4	9.00	7.67	1.83L	8.72:	BB C	AABD	0	3601213101		2						
17420−3143	1.2	38	358− 1	44	8	94	4	4.41L	6.32	36.70L	384.98L	C	KA		850141253F								
17420−3327	1.4	17	356− 2	45	6	93	3	1.07	2.22L	22.71L	168.71L	C	BI		950141332F								
17420−3331	2.1	13	356− 2	24	14	93	3	3.79L	2.21L	4.45L	18.47	C	DJB		980141322F								
17420−3937	2.3	35	351− 6	24	5	93	3	1.15	.90	.52L	19.68L	CF	AA	9	6502200008								
17420−3128	2.8	13	358− 1	27	6	93	5	3.33	2.28	35.35L	411.58L	BC	AA	3	950000010F								
17420−3527	2.8	7	354− 3	34	5	94	4	16.91	8.82	1.10:	7.99L	DCC	AAC	9	3703214101		2						
17420−3929	3.2	39	351− 5	61	9	92	2	.53	.63L	.64L	17.75L	C	BB		6500010008								
17420−3444	5.5	43	355− 3	79	10	92	2	.64	1.53L	.95L	11.73L	D	BD		3600001003								
17421−3511	6.7	32	355− 3	50	6	94	4	1.28	.67L	1.30L	12.13L	D	BE J		2600510001								
17421−3943	7.3	1	351− 6	85	18	94	2	.31L	.43L	.87	28.66L	D	F		7402210008								
17421−3506	7.4	23	355− 3	30	5	94	4	2.07L	2.14	1.32L	8.05L	B	AAB	0	2700320001		1						
17421−3812	7.6	52	352− 5	25	7	93	3	.66	.46L	.85L	21.68L	E	DDGC		6402111448		8	1	32	X1741−381		116	8
17421−3430	7.9	58	355− 3	31	5	94	4	2.37	1.21	1.42L	9.57L	FC	AA	9	6703213103		2	1	32	X1742−345		67	2
17421−3549	8.4	36	354− 4	29	12	93	2	1.54L	.34L	2.29	14.30L	C	B		1601100201								
17421−3137	8.6	1	358− 1	18	6	93	5	5.85	5.19	30.13L	514.02L	DC	AAHI	9	950030010F								
17421−3524	9.2	32	354− 3	29	5	94	4	2.31	2.02	1.40L	8.58L	FF	AA	9	3623213001		2						
17421−3005	9.5	49	359− 1	46	6	93	5	1.67	2.58	25.76L	407.53L	DC	AB J	0	960260361F			1	21	358.974		72	
17421−3404	10.0	57	356− 3	36	5	94	4	1.73	1.14	1.56L	13.69L	ED	AA	9	9701300603		4						
17421−3707	11.0	3	353− 4	67	12	93	2	.38	.45L	1.00L	13.34L	C	DE		3601100000								
17421−3840	11.1	29	352− 5	19	6	93	3	3.22	1.68	.87L	31.76L	BC	AAGK	0	4402100008								
17422−3605	12.3	47	354− 4	84	9	92	2	.66	.68L	.80L	12.02L	D	CB		6602200001								
17422−3537	12.4	48	354− 3	27	5	94	4	5.84	5.44	1.36L	8.48L	FD	AAE	9	2601000001								
17422−3038	13.0	34	359− 1	63	8	92	3	1.83	3.96L	34.36L	466.83L	D	BJ L		560224450F		3						
17422−3747	13.1	46	352− 5	40	15	93	2	.39L	.52L	1.06	16.42L	F	CE		7501220220		1						
17422−3342	14.0	1	356− 2	58	9	92	2	.76	1.59L	4.13L	45.59L	D	CC		950224232F		3						
17422−3432	14.1	49	355− 3	23	5	94	4	1.57L	3.26	1.27	11.26L	CC	BAB	0	7721213003		2	3	14	393−PN 21 PI		17	
17422−3845	14.8	11	352− 5	17	9	118	3	.75	.53	.62L	31.09L	CE	AB	0	4402200008								
17422−3602	14.9	52	354− 4	61	6	93	3	.60	.44L	.84L	12.14L	D	B		5602200311		4						
17422−3320	15.1	29	356− 2	32	4	94	5	16.43	8.09	19.79L	293.29L	BC	AA	9	850251220F	25							
17422−3750	15.4	20	352− 5	41	6	93	3	1.28	.77	.67L	7.12L	DC	AB D	7	7601220330		1						
17422−3029	16.2	50	359− 1	22	6	105	5	6.32L	1.48	31.88	147.80	DDC	BBA		688312431F								
17422−3335	16.6	27	356− 2	18	5	94	5	2.68	1.18	19.29L	270.65L	CE	AA	8	950020000F								
17422−3251	17.8	28	357− 2	28	5	94	4	3.45L	9.15	8.62	221.21L	BC	AA		640012000F								
17423−3157	18.3	37	357− 2	21	5	94	5	3.28	2.20	33.34L	299.77L	BC	AAL	9	951330140F								
17423−3023	18.5	42	359− 1	63	9	93	3	4.23L	3.05	50.86L	231.46L	E	AAEC	0	770138541F								
17423−3516	18.5	38	355− 3	37	6	94	4	1.50	.54	1.66L	8.63L	BD	AB	0	2602210001								
17423−3153	18.7	2	357− 2	47	7	93	3	1.85L	1.17	33.45L	371.34L	E	AA	9	940235640F		3						
17423−3406	18.9	51	356− 3	96	20	92	2	4.84L	1.69L	1.16	9.87L	D	GA		9701200303		4						
17423−3600	19.4	5	354− 4	27	12	94	4	3.53L	.56L	2.26	15.33	CC	BI DB		4602200311		4						
17423−3646	20.0	31	353− 4	56	7	93	3	.70	.32L	.72L	8.57L	C	BG		3702120001								
17423−3008	20.3	21	359− 1	31	12	93	4	9.47L	6.19L	20.53	418.26L	E	DDD		960331360F								
17423−3048	21.1	42	358− 1	46	9	93	4	4.48L	1.59:	15.65	114.42	DCC	FCBD	1	370022023F		1						
17423−3808	21.3	30	352− 5	37	6	93	3	1.23	.91	1.04L	25.82L	BC	ABEC	3	3301101238		8						
17423−3401	22.0	14	356− 3	33	5	94	5	3.89	3.80	1.45	59.37L	EDC	AADF	9	9540300213								
17423−3301	22.3	43	356− 2	39	6	94	4	1.14	.97	21.87L	323.55L	EF	AB	9	630121020F								
17423−3723	23.8	13	353− 4	44	5	93	3	1.55	.86	.62L	5.25L	BC	AA	0	5600132400								
17424−3131A	24.1	31	358− 1	41	13	92	2	3.02L	3.00L	4.24	203.75L	D	FFCD		960210020F								
17424−3729	24.4	19	353− 4	41	3	94	4	1.93	1.76	.93L	7.41L	BC	AA	9	6500100000								
17424−3743	25.4	29	352− 5	77	17	93	3	.58L	.35L	1.11	7.22L	C	E		6600120220		1						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17424−3324		26.7	43	356	−2	23	5	94	5	1.85	1.88	21.15L	288.38L	DC	AAEC	8	850154466F		9						
17424−3023		26.7	2	359	−1	35	9	93	5	7.86L	5.86L	50.86	601.94L	C	BCCJ		760259740F								
17424−3632		28.3	56	354	−4	24	5	94	4	3.15	5.37	.73	12.17L	FCD	AAB	9	4502210001		1						
17424−3510		28.4	52	355	−3	43	6	93	3	1.13	.69	.80L	9.00L	CD	AB	7	2600210001								
17424−3346		28.8	9	356	−3	22	7	94	5	1.61:	1.26	17.75L	22.54:	EE	D ABCE	1	868244264F		B						
17424−3756		28.8	10	352	−5	58	8	93	3	.46	.44L	.92:	10.58	C	DC BGGC		3680311228								
17424−3352		29.2	50	356	−3	18	4	94	5	3.93	3.57	17.11L	182.64L	ED	AA	9	630211010F								
17425−3420		30.2	2	355	−3	55	6	93	3	1.31	.95:	2.13L	10.40L	CE	ABL	0	9712010103								
17425−3252		31.1	21	357	−2	30	6	93	4	2.04	9.15L	26.64L	338.36L	B	ABC	0	430034120F								
17425−3233		31.9	52	357	−2	22	5	94	5	2.68	1.38	8.27:	48.35:	CCCD	ABDC	3	671113430F		3	1	32	X1742−325		139	3
17425−3017		32.4	42	359	−1	20	6	93	5	4.21L	7.25	133.53:	333.65	BCC	BABA	2	67C126650F								
17425−3225		32.4	15	357	−2	27	5	94	5	1.71	2.57	26.82	100.94L	BCE	CAAA	4	864223331F		1						
17425−3639		32.7	20	353	−4	40	5	93	3	1.07	.82	.70L	36.39L	EC	AA E	7	5503001008								
17425−3329		32.8	24	356	−2	22	6	94	5	3.79L	2.65L	17.71	73.76	FC	ABAA	8	962165756F		B	2	39	OT−371		109	1415
17425−3705		33.2	30	353	−4	18	7	93	3	.55	.54:	.76L	6.48L	CD	AC	6	1700200000								
17425−3110		33.6	49	358	−1	40	6	93	4	3.05	1.65	13.55L	198.69L	BC	AA	6	960334300F								
17425−3311		33.6	40	356	−2	31	5	94	5	1.94L	1.02	23.31L	307.85L	E	ABBF	4	650242266F								
17425−3143		33.8	49	358	−2	45	6	93	4	1.45	6.39L	15.39L	326.44L	C	AAEF		940242250F		2						
17425−3306		34.1	20	356	−2	35	5	94	4	1.76	1.11	24.24L	366.95L	DC	AA	3	630031232F								
17425−3718		34.7	31	353	−4	22	3	94	4	1.47	1.84	.95L	7.56L	CF	AA	9	4500111500								
17425−3120		35.0	8	358	−1	35	6	93	4	1.52	1.31	38.57L	322.37L	FE	AB	9	950224483F								
17426−3438		36.0	0	355	−3	36	5	94	4	3.10	2.28	1.51L	8.18L	EE	AAH	9	5802000003								
17426−3332		37.8	21	356	−2	28	5	94	5	2.26	2.67	19.06L	204.46L	CD	AAEG	9	850255744F		B	1	39	OT−371		82	1415
17426−3504		38.2	47	355	−3	55	6	93	3	1.26	.43L	.85L	8.59L	C	AD		4700001001								
17426−3737		38.4	22	353	−5	89	21	92	2	.78L	.39L	1.11	13.85L	C	J GN		6501000210								
17426−3800		38.4	12	352	−5	28	5	93	3	1.98	1.09	.65L	27.80L	CD	AA	9	3500111108								
17426−3042		39.0	8	359	−1	17	6	93	5	3.41	5.30	14.77L	63.96:	BC	D AAGC	9	980105760F		3	1	39	PSR 1742−30		93	400
17426−3112		39.4	53	358	−1	33	5	93	5	2.17	2.04	39.86L	351.88L	DC	AAG	7	950232452F								
17426−3249		39.8	20	357	−2	50	9	92	2	.96	2.08L	8.62L	84.06L	D	BB		450024331F		2						
17426−3214		40.7	41	357	−2	40	6	93	4	1.10	1.07	32.85L	394.92L	DC	BBD	5	940230054F								
17426−3658		40.7	53	353	−4	33	6	93	3	1.02	.40:	.78L	6.11L	CF	AC	8	1701011000								
17426−3453		41.5	3	355	−3	35	5	94	4	5.20	4.11	1.36	7.84L	FDE	AAB	9	3712100003								
17427−3246		42.1	51	357	−2	33	6	93	4	1.82	1.05	27.64L	347.35L	BD	AAFD	6	530034331F		2						
17427−3004		42.4	36	359	−1	53	7	93	4	1.34:	1.68	30.24L	271.39L	DD	AADF	0	970183161F								
17427−3705		43.7	18	353	−4	17	6	93	2	1.19	.44:	1.03L	7.38L	CE	AB	0	1700200000								
17427−3146		43.8	9	358	−2	40	13	92	2	2.99L	2.72L	8.91L	74.43	E	CBI B		960252350F		2						
17427−3953		44.2	49	351	−6	75	8	93	2	.51	.49L	.62L	7.10L	C	BIF		4600100000								
17427−3118		44.6	7	358	−1	21	4	93	5	7.06	3.35	16.50L	354.46L	BC	AAF	7	950264463F								
17427−3647		44.8	26	353	−4	32	5	93	3	1.19	.79	.80L	30.06L	BC	AA	1	6502010008								
17427−3115		44.9	26	358	−1	18	4	106	5	9.06	7.32	4.17	317.11L	FCD	AAB	6	953255362F								
17427−3010		45.1	57	359	−1	21	5	93	5	14.40	177.86	60.33	256.44L	BBD	AAA	0	976132260F	91		5	14	455−PN 33 PI		3	
17427−3149		45.9	1	358	−2	43	7	93	3	1.75	3.11L	10.82L	149.75L	C	AAI		950372250F								
17427−3342		46.3	8	356	−3	60	8	92	2	.91	2.23L	4.59L	49.71L	D	B		850274377F		B						
17427−3631		46.5	4	354	−4	32	10	92	2	.58	.76L	.82L	27.90L	C	BB E		8503330228		D						
17427−3724		46.6	43	353	−5	28	6	93	3	1.63	1.02	1.14	6.83L	CCC	ABDF	6	4600122300								
17427−3402		47.1	40	356	−3	36	5	94	5	.73:	5.23	1.81:	11.24L	FBD	BABF	2	9701401313			2	14	393−PN 23 PI		12	
17427−3008		47.2	18	359	−1	72	9	92	2	1.99	3.42L	60.33L	164.76L	D	AFI H		970151330F								
17427−3359		47.5	57	356	−3	73	28	92	2	3.44L	2.05L	1.80L	10.84	C	GC		9702411213								
17427−3918		47.6	47	351	−6	33	8	93	2	.82	.53L	.59L	23.33L	C	BF		8501010008								
17427−3030		47.8	17	359	−1	26	6	93	4	3.02L	1.80	19.73L	160.04L	C	ABMG	0	970266862F		2						
17427−3033		47.8	45	359	−1	34	6	93	4	1.79	1.64	19.46L	122.89L	BC	BBAD	3	984246852F		2						
17427−3609		47.9	46	354	−4	23	6	93	3	1.68	1.90	1.06L	31.92L	CF	AAI	9	6501000108								
17428−3848		48.2	43	352	−5	64	8	93	2	.54	.56L	.83L	35.09L	C	DC		0401010008								
17428−3206		49.8	44	357	−2	23	5	93	5	2.42	2.17	34.19L	407.76L	EF	AA	9	941220143F								
17428−3812		50.0	32	352	−5	37	6	93	2	3.61	2.23	.72L	33.73L	FD	AA	7	3300111018								
17428−3457		50.6	54	355	−3	38	5	94	4	1.74	.84	2.00L	10.08L	BE	AB	4	4702100001								
17428−3155		51.3	25	357	−2	14	4	93	5	15.87	8.61	3.57:	426.09L	BBC	AABG	4	944330166F	25	8						
17428−3236		51.9	2	357	−2	22	5	94	5	5.15	4.09	24.24L	341.10L	BD	BAGB	9	65A423460F		3						
17428−3347		53.6	5	356	−3	32	9	111	4	4.49L	1.34L	5.90L	36.65	E	BEBC		858136366F		B						
17428−3959		53.6	6	351	−6	50	7	93	2	.87	.51:	.55L	4.94L	EF	BF	0	4600100000								
17428−3511		53.6	59	355	−3	31	5	94	4	2.48	.98	1.45L	8.22L	ED	AAE	9	2600101001								
17428−3136		53.9	19	358	−1	65	3	106	5	4.07L	3.71L	17.21	83.70	DD	CECB		974121163F								
17429−3144		56.1	57	358	−2	49	6	93	3	1.22	3.04L	37.95L	442.58L	C	AD		940244470F		2						
17429−3256		56.3	18	357	−2	23	5	93	4	3.03	1.98	22.32L	4459.50L	BD	AAGL	3	410002150F								
17429−3537		56.6	25	354	−4	21	6	94	4	1.36	.73	1.83L	9.90L	CC	ABFK	0	3600100001								
17429−3905		56.7	33	351	−5	40	7	93	2	1.29	.49L	.63L	22.10L	D	AE		7401100008			1	13	209234 K0		4	84
17429−3001		57.1	36	359	−1	32	6	93	4	2.74L	1.60	42.98L	275.48L	E	CA E	6	971187653F								
17429−3428		57.4	45	355	−3	30	6	93	3	1.07	.67L	1.28L	7.34L	D	ABI		8802000113								
17429−3707		58.8	44	353	−4	45	6	93	3	.91	.63L	.65L	6.40L	F	BD		1700100000								
17429−3411		59.1	26	356	−3	28	5	94	4	1.39	2.15	2.66	8.65L	CCC	AAAI	2	9702101003								
17429−3325		59.2	59	356	−2	62	11	93	3	3.28L	2.42L	6.23:	42.32	DE	FEDB		870013535F		B						
17429−3026		59.5	32	359	−1	36	5	93	5	1.74	1.92	20.03L	5320.03L	CC	AAJL	2	930166540F		2						
17429−3043		59.5	56	359	−1	29	7	92	3	1.69:	2.11	43.28L	672.69L	CE	AAHF	0	850123721F		2						
17429−3332		59.6	32	356	−3	85	22	94	2	4.48L	2.67L	4.78L	26.94	D	EIC		670134435F		B						
17429−3420		59.9	32	355	−3	30	6	93	3	1.51	1.33	.88L	9.06L	FD	AA	8	9701000003								
17429−3446		59.9	23	355	−3	63	8	93	2	.68	.58L	2.71L	27.21L	D	BB		3500000003								
17430−3319		0.5	7	356	−2	24	5	94	4	2.34	3.82	16.99L	180.44L	DC	AAF	6	650210110F								
17430−3122		0.8	48	358	−1	14	5	107	5	1.78	2.71	39.41L	473.87L	CC	AAGG	9	950028643F		1						
17430−3825		2.5	20	352	−5	56	8	93	2	.85	.57L	.69L	33.26L	E	BB		3302130108		1						
17430−3248		2.6	13	357	−2	19	5	93	4	1.91	1.58	23.91L	211.47L	FD	AAHE	9	540014331F		2						
17430−3003		2.8	47	359	−1	30	9	93	3	1.14:	1.42	32.65L	213.42L	EF	BCBH	0	970084250F								
17430−3017		3.8	28	359	−1	29	5	93	4	1.80	2.43	31.21L	295.88L	FE	AAD	9	974166396F		C						
17430−3130		4.0	8	358	−1	53	6	93	4	4.65L	1.30	34.41L	466.13L	F	BA		950011011F		2	1	23	OCL 1033		486	
17430−3205		4.3	18	357	−2	37	5	93	5	4.06L	5.96	9.16	429.13L	BC	AA		940420231F								
17430−3336		4.5	36	356	−3	20	4	94	5	7.41	4.05	14.82L	98.28L	BB	AAHG	3	660140210F								
17430−3629		4.7	3	354	−4	42	6	93	2	.82	.59L	1.06L	37.66L	F	BC		7404130008		1						
17430−3014		4.7	49	359	−1	58	7	93	3	1.24:	1.80	30.75L	251.93L	FF	BA D		970176395F		C						
17430−3357		5.0	22	356	−3	37	5	94	5	1.48	1.65	1.61L	11.04L	CC	AA	1	9711410113								
17430−3012		5.2	28	359	−1	35	10	93	4	14.40L	177.86L	60.33L	164.76	E	EAED		970151074F		C						
17430−3400		5.7	5	356	−3	32	5	94	4	3.44	2.05	1.60L	12.09L	CC	AADG	9	9702511113								
17430−3105		5.8	41	358	−1	33	5	93	5	2.25	2.64	44.25L	560.33L	BD	AAFE	0	850423454F								
17431−3901		6.0	39	351	−5	34	10	93	2	.60	.43L	.67L	27.30L	F	C		6400100008								
17431−3541		6.8	5	354	−4	29	5	94	4	6.32	3.11	1.11L	9.62L	BB	AABL	1	2600100001								
17431−3654		7.2	45	353	−4	34	6	93	2	9.99	8.52	1.67	8.72L	FFF	AAA	9	0700011000								
17431−3838		7.3	49	352	−5	48	9	93	2	.68	.47:	.84L	28.53L	FF	BCE	9	2400000008								
17431−3052		7.7	31	358	−1	47	5	93	5	6.53L	1.61	46.47L	578.62L	C	AG		350320010F								
17431−3815		8.1	44	352	−5	32	8	93	2	.66	.58L	.70L	39.43L	E	DD		3301110008								
17431−3043		8.2	7	359	−1	58	8	92	3	1.69	2.11L	16.83L	398.12L	D	AAGI		960137733F								
17431−3759		10.4	25	352	−5	79	7	93	2	.81	.50:	.97L	41.62L	CD	AC	3	3300100008								
17431−3830		10.6	27	352	−5	24	8	93	2	.86	.50L	.68L	29.01L	C	AG		2300130008		1	1	1	V648 SCO		82	3

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17431−3303	10.9	23	357− 2		28	7	93	3	1.73:	1.28	8.09L	55.37L	DC	BA	4	650131100F								
17431−3509	11.2	3	355− 3		38	6	94	4	1.07	.66	1.80L	14.59L	CC	AB L	1	2600101001								
17432−3126	12.4	24	358− 1		28	5	93	4	1.31	1.12	34.26L	645.45L	CE	ABB		940045664F		7	1	23	OCL 1033		465	
17432−3055	12.5	59	358− 1		26	6	106	4	1.49	13.70L	17.19L	390.51L	E	AA C	0	760320011F								
17432−3438	12.7	3	355− 3		45	6	93	3	.93	1.18	1.03L	8.61L	DC	BA	0	4701110003								
17432−3313	13.5	16	356− 2		16	5	109	5	6.63	6.24	17.38L	36.82L	FC	AAGD	5	67B135255F		1						
17432−3350	13.9	8	356− 3		35	6	93	3	2.34	1.62	16.25L	138.30L	FF	AA	9	942322104F		8						
17432−3547	14.2	25	354− 4		59	7	93	3	.85	.59	.74L	7.17L	DD	CA	8	1700110001								
17432−3516	15.4	37	355− 3		41	6	93	3	1.36	.75	.73L	7.24L	CD	AB	5	2701000001								
17432−3355	15.9	24	356− 3		31	5	94	4	4.03	4.28	1.72	14.57L	EDC	AAA	9	9601400003								
17432−3453	16.7	42	355− 3		35	6	94	4	1.24	1.68:	2.41L	10.04L	DF	BB	0	3700102003								
17432−3220	17.5	37	357− 2		24	6	93	3	1.05	.97:	26.47L	371.78L	CE	BBGC	0	941142374F		3						
17432−3154	17.6	18	358− 2		15	4	93	5	3.32	3.81	4.04:	59.28:	CBDE	AADE	7	960030176F		8						
17433−3144	18.0	32	358− 2		21	5	93	5	3.53	2.13	28.71L	484.71L	DC	AA	9	942034442F								
17433−3222	19.3	49	357− 2		27	5	93	5	2.60	2.63	20.93L	234.88L	CD	AA	9	950145473F		3						
17433−3559	20.2	25	354− 4		25	6	94	3	5.52	2.20	.87L	49.29L	BE	AA	7	4400000008								
17433−3722	20.2	50	353− 5		67	8	93	2	.59	.51L	.89L	11.95L	D	EDB		6500010100								
17433−3622	21.2	43	354− 4		29	6	93	3	.83	.37L	.81:	35.06L	C D	BFFB		8502000008								
17433−3022	21.3	33	359− 1		56	12	93	3	6.11L	3.74L	5.70	239.75L	C	CG		970244272F								
17433−3226	22.8	38	357− 2		30	6	93	4	1.76	.92	20.89L	233.56L	CF	ABI D	9	854053111F		1						
17433−3529	23.6	15	355− 4		41	8	94	2	1.59L	1.14	2.10L	7.66L	E	AAGC		3702001001								
17433−3216	23.8	43	357− 2		55	7	93	4	1.00	.83:	26.84L	347.97L	DF	AB		940021051F								
17434−3404	24.3	11	356− 3		35	5	94	4	3.19	2.38	1.59L	7.69L	CC	AA	7	9700300003								
17434−3107	24.6	6	358− 1		53	7	92	3	1.73	2.64L	33.13L	598.39L	C	AB		950221200F								
17434−3121	25.9	49	358− 1		22	6	93	4	1.79:	1.65	7.13	454.47L	CDD	ABC	1	950135433F		1	1	23	OCL 1033		586	
17434−3307	26.1	30	357− 2		20	5	93	4	1.57	23.40	20.43	187.04L	CBD	AAA	0	940063023F		1	2	14	393−PN 24 PI		23	
17434−3050	26.9	46	358− 1		58	10	92	2	1.20	1.00L	12.42L	148.31L	D	CE		570240000F								
17434−3612	27.7	54	354− 4		40	6	93	2	2.51	2.43	.86L	22.61L	BC	AACF	0	8601000108								
17434−3239	28.7	37	357− 2		62	6	93	3	.93	2.61L	19.94L	237.54L	C	AE		530030050F								
17434−3204	28.9	31	357− 2		31	12	92	3	2.37L	1.42L	5.47	139.65L	E	CBC		950220231F								
17434−3457	28.9	48	355− 3		43	6	94	3	3.07L	1.74	1.52L	6.76L	D	AA	7	5700202001								
17434−3414	29.8	3	356− 3		30	5	94	4	58.30	41.91	5.06	9.52L	EDC	AAAD	9	9700110103	28		1	3	RAFGL 5383		33	
17435−3740	30.0	42	353− 5		37	7	93	2	1.47	.87	.75L	9.42L	EF	AB	8	7503000300								
17435−3758	30.9	18	352− 5		48	6	93	2	2.34	2.29	.73L	8.35L	FD	AA	6	9501200000								
17435−3003	31.2	3	359− 1		17	5	93	5	4.52	5.62	25.40L	287.89:	BD D	BAEC	4	976035200F								
17435−3253	31.4	21	357− 2		43	7	93	3	1.95	1.21	7.88L	57.85L	CE	AB K	0	350133343F		9						
17435−3358	31.8	30	356− 3		25	6	93	3	1.35	.77:	1.05L	8.28L	CE	BCD	2	9700200003								
17435−3133	32.2	25	358− 2		25	5	93	5	2.68	1.53	29.67L	283.98L	CC	AB	8	950022010F			1	23	OCL 1033		191	
17435−3848	32.3	49	352− 5		43	9	93	2	.41	.48L	.57L	6.61L	D	BC		1600000000								
17435−3817	32.5	2	352− 5		64	8	93	2	.91	.46L	.71L	5.34L	D	BF		8611010000								
17435−3311	32.6	55	356− 2		27	7	93	3	2.30L	1.77:	3.19:	17.33	DCD	ABBC	0	984167232F		1						
17435−3009	33.2	29	359− 1		28	5	93	5	1.91	2.61	30.29L	700.52L	BC	AA	0	950030060F								
17435−3056	33.4	51	358− 1		15	5	93	5	22.25	13.70	32.78L	67.55:	BB D	AAGC	1	788410020F	26							
17435−3647	33.4	34	353− 4		81	8	93	2	.93	.43L	1.12L	64.16L	C	AF		6400100008								
17435−3116	33.5	28	358− 1		29	5	93	5	3.11	3.29	31.93L	462.98L	DC	AA	9	950020000F								
17435−3046	34.0	30	359− 1		32	5	93	5	2.65	1.55	16.51L	646.44L	BC	AAH	0	650142211F		8						
17435−3552	35.5	21	354− 4		29	6	93	2	1.87	.96	.70L	9.93L	DF	AB	9	0600000001								
17436−3433	36.4	44	355− 3		38	6	94	3	5.67	3.85	1.54L	9.06L	CF	AAB	9	7700110003								
17436−3544	36.8	1	354− 4		58	6	93	2	1.87	.83L	.73L	10.41L	C	ACJ		0600210001								
17436−3918	37.0	30	351− 6		39	10	93	3	.58	.48L	.52L	25.33L	E	BD		8400100008								
17436−3149	37.3	54	358− 2		72	14	92	2	3.08L	2.32L	3.43	91.63L	D	MB		960140140F								
17436−3127	37.4	11	358− 2		23	4	106	5	2.35	2.91	29.85L	290.50L	EE	AAME	9	950134672F		7	1	23	OCL 1033		233	
17436−3335	37.7	25	356− 3		46	7	93	3	1.65	1.13	6.21L	40.51L	CE	ABEE	0	970111130F								
17436−3324	38.1	15	356− 3		21	6	93	4	1.51	.83:	15.63L	181.98L	CF	ABGD	0	950110020F								
17436−3030	39.1	30	359− 1		28	5	93	5	6.35	4.17	35.20L	438.54L	BC	AA	4	962010560F								
17436−3141	40.3	44	358− 2		22	5	93	5	3.11	5.39	27.63L	267.12L	FE	AA L	9	950048255F		2						
17436−3449	40.4	60	355− 3		24	6	94	3	2.04	1.68	2.06L	6.90L	CD	AADG	2	3701100103								
17436−3314	41.4	14	356− 2		28	5	93	4	1.79	1.41	19.07L	148.65L	DD	ABBD	9	952056012F		1						
17437−3301	42.5	57	357− 2		29	5	93	4	4.01	2.31	2.22:	168.68L	BCF	AAC	0	940120040F								
17437−3903	42.5	59	351− 6		56	10	92	2	.34	.31L	.62L	26.37L	E	D F		7400110008								
17437−3712	43.1	25	353− 5		31	13	114	2	.51L	1.16L	1.71	10.07L	D	KEB		2501000100								
17437−3510	43.4	26	355− 4		43	5	94	3	2.74	2.42	1.52L	12.13L	FF	AAG	9	2600000001								
17437−3409	43.9	4	356− 3		31	6	93	3	4.01	4.69	1.56L	30.05L	FD	AABL	9	9600310003								
17437−3310	44.9	27	357− 2		66	9	92	2	1.08	20.70L	30.14L	53.29L	D	BI		960056011F		1						
17437−3319	45.6	59	356− 3		38	7	93	4	5.92L	2.67:	5.57L	25.28	F E	BADB		978120120F								
17437−3901	46.3	3	352− 6		55	7	93	3	.76	.48	.58L	30.90L	CE	BBF	5	7400110008								
17437−3004	46.5	49	359− 1		50	9	92	2	6.66L	1.38	10.19L	617.51L	E	CB		960233400F			1	39	BTD359.1−00.9		71	2650
17437−3204	47.4	1	357− 2		22	5	93	4	1.36	1.42	28.01L	206.46L	CE	ABE	3	950130021F								
17437−3128	47.5	56	358− 2		36	6	93	4	2.35L	1.83	16.20L	277.06L	D	AAED	8	950233541F		6	1	23	OCL 1033		141	
17437−3703	47.6	9	353− 4		20	6	93	2	4.65	4.17	1.18	8.75L	FFF	AAB	9	0700000000								
17437−3921	47.6	12	351− 6		55	9	93	2	.70	.44L	.63L	28.32L	C	BE		8400100008								
17437−3112	47.7	49	358− 1		76	12	92	2	.85	2.27L	9.89L	106.46L	E	B		960121000F								
17437−3131	47.7	30	358− 2		41	5	93	4	.89	1.12	16.06L	275.63L	CC	BB I	3	950242430F		4	2	14	455−SC 38 OC		49	
17437−3144	47.8	37	358− 2		15	6	93	4	4.73L	3.66	9.94	267.44L	CC	BAAH		952143344F		2						
17438−3458	48.2	46	355− 3		41	6	94	3	3.07L	.83	1.67L	12.01L	F	BAK	9	4700102001								
17438−3153	49.2	31	358− 2		17	5	107	4	1.16	1.69	4.07:	30.84	CCDC	BACB	4	974121251F								
17438−3350	50.3	57	356− 3		64	8	92	2	1.13	1.12L	4.73L	138.41L	D	BCJG		940113336F		8						
17438−3234	50.6	53	357− 2		58	6	93	4	1.37	1.35	22.98L	180.72L	DE	BBH	6	350150000F								
17438−3720	51.6	38	353− 5		79	7	93	2	1.12	.74:	.77L	8.62L	DD	AD	0	6500000000								
17438−3010	51.7	55	359− 1		54	8	93	3	1.91	2.61L	15.43L	215.71L	C	BB	0	970150080F								
17438−3210	52.0	54	357− 2		31	7	93	3	1.43	1.19:	10.68L	83.77L	CF	AB	0	660043221F		1						
17438−3340	52.1	10	356− 3		40	13	93	3	5.76L	.87:	5.84L	31.56	E D	BHB		950011030F								
17438−3230	52.6	28	357− 2		28	5	93	4	10.31	5.23	24.11L	180.72L	EF	AA	9	350050000F	24							
17438−3744	52.6	38	353− 5		25	17	93	2	.29L	.32L	1.01:	10.93	FC	I C		9581000200								
17438−3447	52.9	20	355− 3		35	6	92	2	1.38	.80:	1.02L	19.95L	FF	AB	0	3601200103								
17438−3756	52.9	49	352− 5		75	7	93	3	.38	.36L	.61L	5.80L	C	CK		9601101000								
17438−3013	53.3	2	359− 1		18	5	93	5	5.84	2.40	10.46:	297.39L	BCD	AAD	0	964040072F			1	1	V736 SCO		25	3
17438−3831	53.7	1	352− 5		83	10	93	2	.47	.32L	.70L	8.52L	C	C		4501100000								
17438−3648	53.9	13	353− 4		29	6	93	2	7.81	4.82	1.02L	22.44L	CC	AAHF	0	6601100008								
17439−3625	54.4	8	354− 4		26	10	93	2	.80	.31L	.99L	35.35L	C	B		9501000008								
17439−3406	54.4	14	356− 3		53	7	92	2	1.11	1.03	3.18L	24.79L	EE	BB	2	9600200003								
17439−3518	54.6	27	355− 4		28	7	92	2	4.01	3.76:	1.95L	19.58L	FF	AAF	9	2511110001								
17439−3233	55.1	18	357− 2		30	6	93	3	1.66	1.53	23.45L	180.72L	FF	BB	9	350150000F								
17439−3055	55.5	50	358− 1		45	10	93	2	.94	2.31L	18.10L	294.56L	F	CB		750200000F								
17439−3520	55.5	40	355− 4		32	7	92	2	5.03	2.96	1.87L	19.46L	CC	AA	0	2501110001								
17439−3543	55.5	13	354− 4		29	7	92	2	1.87L	.73	1.52L	18.10L	D	BB	0	1600300001								
17439−3613	56.8	48	354− 4		33	7	93	2	2.55	1.10	1.02L	35.23L	CF	AAKE	2	8500100008								
17439−3137	57.4	19	358− 2		19	5	93	4	1.97	2.14	30.94L	270.58L	CC	AA	8	750045341F		2	1	23	OCL 1033		429	
17440−3015	0.2	16	359− 1		29	6	93	4	1.63	1.25	26.60L	281.16L	ED	AA	6	960021070F								
17440−3834	1.1	39	352− 5		22	8	93	2	9.77	3.94	1.23	7.31L	FFC	AAB	9	3500100000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name								HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations					
α δ h m. s ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Color Conf		Confusion Flags*			#	CAT	Name	Type	Sep (′)	Mag
17440−3228	1.4	6	357− 2	27	6	93	3	2.47	1.52	20.23L	180.72L	EE	AAE	9	450050032F								
17440−3121	2.3	31	358− 2	39	6	93	4	2.17	1.16	32.37L	305.50L	DE	AA	6	950100000F								
17440−3141	2.9	34	358− 2	57	8	92	2	1.88	1.04L	30.52L	434.18L	D	ABH		740156452F		2						
17440−3111	3.5	12	358− 1	47	10	93	3	6.20L	2.69L	4.34	151.43L	C	F		860122000F								
17440−3027	3.6	27	359− 1	18	5	93	4	3.59	6.19	9.17:	4381.98L	DCD	AAB	8	930234590F		2						
17440−3049	3.8	19	359− 1	47	7	93	3	1.36	1.11	15.90L	124.18L	DE	AB	0	460222144F								
17440−3035	4.2	4	359− 1	60	11	93	3	7.04L	3.86L	5.48	139.86L	C	C		970013530F		1						
17440−3021	4.4	23	359− 1	25	7	93	4	1.69	1.16	20.10L	435.61L	CF	AB	0	960225130F								
17440−3215	4.5	41	357− 2	62	7	93	3	1.25	2.37L	21.12L	179.43L	F	AA		650031100F								
17440−3443	4.7	6	355− 3	55	7	92	2	.86	1.84L	2.62L	30.52L	D	B		4600100003			1	13	209251 K2		40	81
17440−3310	5.3	8	357− 3	20	6	93	3	4.05L	20.70	30.14	156.48L	CD	AAE		950123030F								
17441−3158	6.2	54	358− 2	46	6	93	3	2.37	2.08	25.16L	187.40L	CE	AAE	3	750231110F								
17441−3541	6.7	4	354− 4	47	6	92	2	27.96	8.20	4.55	18.67L	CCC	AAAC	3	1600200001	16		3	13	209256 NB		4	
17441−3007	7.0	15	359− 1	28	7	92	3	2.17	1.55:	5.85:	407.80L	DEF	ABD	0	960432110F								
17441−3536	7.7	35	354− 4	57	7	92	2	1.79	.74L	1.23L	13.07L	D	AE		2600100001								
17441−3416	8.1	12	356− 3	57	9	92	2	.82	1.96L	3.20L	40.16L	D	CCI C		9600210003								
17441−3413	8.6	39	356− 3	48	6	92	2	1.11	.74L	1.19L	25.55L	E	AD		9600110003								
17441−3037	8.9	6	359− 1	39	7	93	3	2.29	4.52	15.53L	111.07L	CC	AAMC	6	870013230F								
17441−3615	9.5	42	354− 4	68	10	92	2	1.20	.64L	.59L	29.94L	C	BC		9500200008								
17441−3933	9.8	30	351− 6	85	9	93	2	1.03	.81	.58L	25.83L	CD	BC	0	7400001008								
17441−3114	10.0	36	358− 2	60	7	92	2	1.65	1.18L	33.14L	322.06L	D	BBH		850011000F								
17441−3214	10.3	45	357− 2	67	7	93	3	6.90L	2.37	21.24L	247.32L	E	AE		550041100F								
17441−3102	11.0	33	358− 1	24	6	93	4	2.30	2.10	45.02L	47.22:	CE D	AAHE	3	671100153F		C						
17442−3852	13.0	57	352− 6	41	8	93	2	2.07	1.04	.69L	5.06L	FF	AA	9	2600100000								
17442−3820	13.5	33	352− 5	99	9	93	2	.63	.34L	.76L	8.98L	C	B HB		5601100000			1	13	209257 K5		28	82
17442−3400	13.7	14	356− 3	38	6	93	3	103.18L	51.99	8.63	7.81L	FD	AAA	9	9740300103								
17442−3319	13.9	10	356− 3	63	8	92	2	2.00	1.55:	14.67L	142.78L	DE	BB	0	950300110F								
17442−3241	14.9	30	357− 2	35	6	93	3	3.09	3.02	23.95L	5002.48L	FF	AA L	9	210011220F								
17442−3547	14.9	30	354− 4	32	6	93	3	2.27	.79	.59L	7.89L	FD	AA	9	0700200001			1	13	209259 A5		31	86
17442−3701	14.9	54	353− 5	75	7	93	2	1.01	.68	.77L	8.32L	FD	AA	0	0701100000								
17442−3245	15.3	37	357− 2	23	6	93	3	1.94	1.98	25.33L	228.85L	FD	AAH	9	240011320F								
17442−3737	16.8	59	353− 5	44	8	93	2	2.77	1.48	.86L	8.29L	BC	AA	0	6500000000								
17442−3001	17.1	7	359− 1	59	7	93	3	1.81	5.31L	33.97L	357.03L	E	AC N		970327504F		1						
17442−3635	17.3	32	354− 4	24	7	93	3	.61	.53L	.82L	40.31L	C	CCD		9500000008								
17442−3054	17.4	46	359− 1	30	6	93	3	7.11	8.95	35.32L	265.50L	FF	AA H	9	550110021F								
17442−3420	17.5	45	356− 3	57	7	92	2	2.02	1.47	3.47L	32.82L	DE	AA	0	9600201003								
17442−3434	17.9	6	355− 3	45	7	92	2	2.23	2.13	3.18L	29.74L	FD	AAI	7	6600000003								
17443−3222	18.6	25	357− 2	17	6	93	3	2.04	1.36	9.57L	63.77	DD E	ABGC	0	360312253F		8						
17443−3502	19.7	36	355− 4	59	8	92	2	1.62	1.19	2.41L	23.14L	EE	AB	8	3601210001								
17443−3815	20.6	43	352− 5	36	9	93	2	.92	.54	.77L	5.15L	ED	BB	0	6600100000								
17443−3844	21.0	54	352− 5	79	10	93	2	.49	1.76L	.70L	5.48L	D	CM		2601000000								
17443−3515	22.3	1	355− 4	46	7	93	3	.74	.52:	.77L	9.49L	FF	BBD	5	1600110001								
17443−3139	23.0	19	358− 2	83	7	93	3	4.15L	3.70	30.52L	4978.53L	D	DA L		510244252F		2						
17443−3549	23.2	30	354− 4	36	6	93	3	1.02	.97	.71L	7.21L	FF	BA	9	0700200001								
17443−3757	23.6	60	352− 5	53	8	93	2	1.93	.78	.80L	9.09L	CD	AA	2	8500000000								
17444−3403	24.1	11	356− 3	32	8	92	2	3.56	3.29	3.86L	36.94L	FF	AAF	9	9502200213								
17444−3704	24.4	2	353− 5	58	11	92	2	.50	.33L	.98L	11.25L	C	B		0601100100								
17444−3150	24.6	32	358− 2	48	6	93	3	2.26	2.61	27.50L	303.13L	DE	AA	0	640010000F								
17444−3014	26.8	52	359− 1	25	6	93	3	2.87	3.11	17.36	77.80:	DCEE	AACD	7	988211143F		8						
17444−3619	28.1	9	354− 4	67	9	92	2	.39	.42L	.88L	57.29L	D	GI		9501200008								
17444−3747	28.7	1	353− 5	53	9	93	2	.29L	.67	1.11L	9.14L	C	BC		7501000000								
17444−3450	28.8	48	355− 3	65	7	93	3	1.30	1.63L	.83L	8.68L	E	AD		3700100003								
17444−3200	29.6	9	358− 2	80	13	93	2	8.81L	4.00L	3.62	141.13L	D	C		650001110F								
17445−3520	31.8	56	355− 4	25	6	93	3	1.32	1.39	.76L	8.73L	DC	BA	0	1601200001								
17445−3855	31.8	33	352− 6	27	7	93	2	7.51	4.31	.92L	23.95L	FF	AAB	9	6400100008								
17445−3405	32.5	37	356− 3	38	7	93	3	7.17	8.28	1.16L	11.68L	FF	AAJ F	9	9702300213			1	11	PK 355− 3.1		87	
17445−3608	33.3	38	354− 4	45	7	92	2	1.60	1.14	.80:	38.72L	FFC	ABC	9	9501100008								
17445−3256	33.4	16	357− 2	41	6	93	3	2.11	1.56	9.73L	196.16L	FD	AA G	9	840122222F		A						
17445−3128	35.9	24	358− 2	33	6	93	3	21.14	15.92	9.14	333.83L	CEE	AAB	9	952232140F	42	1						
17446−3506	36.0	20	355− 4	25	6	92	2	5.31	4.55	1.70L	17.43L	FF	AAB	9	2601200001								
17446−3415	36.6	32	356− 3	20	6	93	3	4.07	3.58	.86L	5.99L	FE	AA	9	9801201003								
17446−3133	37.3	48	358− 2	27	6	93	3	1.63	2.13	32.91L	326.42L	FD	AA	9	950240000F								
17446−3058	38.8	4	359− 1	21	6	93	3	3.46	2.41	41.23L	359.25L	FF	AAD	9	640100100F								
17446−3642	39.7	24	354− 4	25	7	92	2	8.19	3.73	.98L	34.65L	BC	AA	0	7501000008			1	1	FZ SCO		5	3
17446−3342	40.4	14	356− 3	36	7	92	3	2.50	1.98:	16.25L	154.70L	ED	AAK	9	941221110F								
17446−3614	41.5	14	354− 4	47	8	92	2	6.80	8.19	1.97	35.67L	FFD	AAB	9	9501300008								
17447−3737	42.1	16	353− 5	60	11	92	2	.88	.39L	.87L	11.03L	C	CB		4500000000								
17447−3418	42.3	42	356− 3	30	6	93	3	2.53L	5.99	10.17	10.41	CCD	AAB		9700101003								
17447−3912	42.9	37	351− 6	72	7	93	2	.70	.39L	.71L	28.65L	F	BB		5400100008								
17447−3552	44.6	15	354− 4	46	6	92	2	1.49	.72:	.72L	12.71L	FF	AA	9	0600300001								
17447−3441	44.9	30	355− 3	31	8	92	2	1.31	1.72L	2.27L	28.11L	D	A HB		4601100103								
17447−3000	45.8	54	359− 1	60	6	93	3	4.58	2.74:	134.48L	313.35L	CE	ABG3	0	970141104F								
17447−3137	46.4	31	358− 2	22	6	92	2	1.47	1.12	23.82L	302.92L	EF	ABJ	9	550121120F								
17448−3024	48.3	40	359− 1	22	6	93	3	5.08	10.46	8.89:	333.56L	DCE	AAC	7	860325310F		3						
17448−3345	49.2	6	356− 3	77	7	92	3	.74	2.15L	16.46L	187.05L	D	AE		940231310F								
17448−3248	49.7	54	357− 2	39	6	92	3	1.64	.92	27.87L	267.08L	CF	AB	0	930201010F								
17448−3106	49.9	7	358− 2	38	6	93	3	3.43	4.82	29.61L	5711.27L	FF	AAM	9	610015400F		1						
17448−3621	50.4	32	354− 4	23	6	92	2	2.22	1.47	1.00L	37.03L	FF	AA	9	9502100008								
17448−3030	50.8	51	359− 1	58	7	93	3	1.92	1.37:	46.30L	5656.25L	FF	AAE	9	830210010F								
17448−3232	51.2	15	357− 2	51	8	91	2	3.36L	2.26	4.44L	49.33L	E	BA 3	0	960125331F		3						
17448−3904	52.0	6	352− 6	60	7	93	3	.48	.31L	.58L	29.74L	F	BI		5401010008								
17448−3042	52.8	46	359− 1	40	7	93	3	3.65	2.32:	42.95L	477.12L	DF	AB	0	840421211F								
17448−3126	53.4	23	358− 2	25	6	92	2	1.54	1.99L	15.19L	347.05L	F	AA		950132140F		1						
17448−3153	53.6	49	358− 2	22	7	93	3	1.75	1.60:	28.07L	248.79L	DD	BBG	0	540313100F								
17449−3235	54.1	47	357− 2	25	6	92	3	2.23	1.50	9.42L	49.33	CC E	AAI C	0	960125431F		7	1	32	X1744−325		59	7
17449−3013	55.8	26	359− 1	48	6	93	3	7.75	4.17	47.50L	322.75L	CD	AAF	0	760201140F			2	16	09688− A0		24	87
17449−3531	56.1	36	355− 4	46	6	92	2	.85	.60L	1.24L	21.57L	C	BB		1502101001								
17449−3046	56.6	54	359− 1	50	10	92	2	1.79	1.30:	13.66L	114.31L	DE	AB	0	560321030F								
17449−3613	56.7	5	354− 4	36	6	92	2	2.48	1.77	1.01L	56.21L	FE	AA	8	9500200008								
17449−3541	57.5	7	355− 4	41	6	92	2	5.59	2.00	1.32L	14.48L	CC	AAJ	1	1601110001			1	1	SV SCO		13	4
17449−3844	57.8	3	352− 6	51	5	93	3	.62	.39:	.71L	4.78L	BE	BBG	1	3601010000								
17449−3549	59.0	32	354− 4	26	6	92	2	1.21	.61L	1.20L	13.51L	F	AD		0600100001								
17449−3226	59.3	8	357− 2	30	6	92	3	3.19	1.94	22.37L	222.40L	CD	AA E	0	851111110F								
17450−3122	0.1	55	358− 2	25	5	105	3	1.43	.93:	34.69L	354.53L	DF	BBH	5	750220010F								
17450−3146	0.2	55	358− 2	18	6	92	3	1.47	1.75	36.11L	345.32L	DD	BAF	1	440311045F								
17450−3311	0.7	43	357− 3	21	6	92	2	3.48	3.93	19.81L	183.51L	DD	AAG	9	950201000F								
17450−3819	0.7	26	352− 5	49	5	93	3	.65	.66	.67L	4.47L	CF	BAD	9	5600112000								
17450−3856	1.5	36	352− 6	28	5	93	3	3.60	4.83	1.09L	30.66L	CE	AAD 3	9	5400133208		7						
17450−3110	2.8	53	358− 2	37	6	93	3	1.76	1.59	6.72:	4941.39L	CEE	BAC 3	0	620234530F		7						
17450−3557	2.9	35	354− 4	23	6	92	2	2.03	.97	1.08L	47.43L	FF	AA	9	9501200008								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
17450−3151	4.9	3	358− 2	33	5	93	4	4.64	6.46	25.09L	251.21L	ED	AA	9	440423111F								
17450−3333	5.2	53	356− 3	46	6	92	2	1.88	1.45	17.44L	155.52L	DE	CB	2	950111000F								
17451−3028	6.0	2	359− 1	32	5	93	3	11.03	5.35	23.24L	444.22L	DD	AA	9	860232251F		5						
17451−3559	6.2	57	354− 4	70	9	92	2	.53	.73L	1.25L	62.74L	C	CE		8402100008								
17451−3139	7.7	1	358− 2	42	5	93	4	3.38	2.04	26.05L	273.51L	ED	AAG	9	350230200F								
17451−3952	7.8	58	351− 6	18	5	93	3	3.32	1.51	.52L	13.51L	CC	AAKH	6	4500000008								
17451−3645	8.6	42	354− 5	78	9	92	2	.90	.67L	1.08L	14.44:	D F	BCGE		7602100228		C						
17452−3133	12.5	25	358− 2	44	8	92	2	1.25	.90:	26.48L	336.72L	DF	DCHC	0	650052142F		1						
17452−3617	12.6	2	354− 4	22	6	92	2	6.88	4.66	1.35L	29.02L	FF	AAH	9	9403200008								
17452−3835	13.2	29	352− 6	36	5	93	3	1.06	.72	.75L	5.42L	EC	BAK	0	4600000100								
17452−3701	15.1	44	353− 5	23	14	93	2	.96L	.38L	1.50	12.50:	ED	L JC		0601110300		4	1	32	X1745−370		62	4
17452−3057	15.1	32	359− 2	31	6	93	3	3.24	3.63	29.16L	390.51L	FF	AAI	9	540110011F								
17452−3944	15.1	24	351− 6	33	6	93	3	.98	.39L	.40L	19.88L	D	BF		5400101008								
17452−3721	15.4	36	353− 5	19	4	93	3	2.38	1.54	.56L	6.52L	EC	AA	9	4603210300		4						
17452−3202	15.5	14	358− 2	40	6	92	2	1.92	3.00	27.75L	251.13L	FF	AAL	9	740420110F								
17452−3007	15.6	15	359− 1	50	8	92	3	3.68L	2.26L	8.46	517.59L	F	CBC		960012063F								
17452−3817	16.2	4	352− 5	41	6	93	3	1.05	.55	.61L	5.51L	CD	AC	0	5600212220		C	1	1	V652 SCO		4	3
17452−3854	16.6	59	352− 6	29	5	93	3	4.10	1.82	.73:	28.73L	BCF	DCHF	4	5400133208		7	2	16	09694		84	134
17452−3742	17.7	57	353− 5	54	10	93	2	.40	.37L	.84L	11.11L	C	B F		5502000000								
17452−3527	17.8	54	355− 4	80	7	92	2	3.63L	3.25	1.53L	20.83L	F	FBGF		2502211203								
17452−3018	17.9	4	359− 1	17	5	93	4	2.84	1.74	6.59:	454.80L	DED	AAD	9	864401000F								
17453−3209	18.2	59	358− 2	32	6	92	2	2.92	2.97	26.80L	243.27L	DF	AAKF	7	840210032F								
17453−3036	18.6	5	359− 1	45	6	93	3	1.98	1.02L	33.59L	433.96L	C	AB H		760210052F		8						
17453−3539	19.2	36	355− 4	24	6	92	2	2.32	1.36	1.42L	10.26L	FF	BB	9	5600310003								
17453−3656	19.3	42	353− 5	44	5	93	3	1.38	.60:	.72L	6.87L	EF	AB	0	0700110300		4						
17453−3140	19.6	48	358− 2	43	7	92	2	1.75	2.01	25.95L	273.13L	FF	AAH	9	240330100F								
17453−3718	20.2	2	353− 5	21	8	93	3	.59	.40L	1.23L	10.87	C C	CDFD		3603210300		4						
17453−3400	20.6	16	356− 3	69	6	92	2	1.46	1.43L	1.17L	32.58L	D	AA		9601200003								
17453−3128	21.5	54	358− 2	41	6	92	2	12.77	8.38	26.91L	284.91L	FF	AAE	9	450312122F		1						
17453−3946	22.3	14	351− 6	18	5	93	3	1.80	1.02	.53L	19.79L	DC	ABDF	4	4401101008								
17453−3340	22.3	13	356− 3	39	6	92	2	29.09	28.35	4.57	139.66L	FFE	AAA	9	950211100F								
17453−3138	23.3	25	358− 2	22	6	92	2	5.70:	4.59	30.48L	286.90L	FF	AA	9	250140220F								
17453−3328	23.4	52	356− 3	38	6	92	2	4.25	4.75	8.38L	149.12L	FF	AA	9	950131100F		1						
17454−3443	24.3	18	355− 4	44	6	92	2	6.48	3.39	2.22L	26.26L	CD	AA F	0	2600100203		4						
17454−3024	24.4	16	359− 1	16	5	93	3	50.46	35.02	10.14	446.86L	EDE	AACG	9	760310042F		4						
17454−3630	24.8	42	354− 4	34	5	93	3	1.57	.90	.72L	37.71L	CC	AA	1	9401100008								
17454−3827	25.3	57	352− 6	63	7	91	2	.53	.56L	.61L	5.75L	E	BDI		4600000000								
17454−3216	25.8	26	357− 2	23	7	92	2	1.59	1.08L	26.07L	246.60L	E	ADED		840210100F								
17454−3055	26.0	45	359− 2	42	8	92	2	1.80	3.04L	29.33L	338.33L	F	AA F		340110011F								
17454−3751	26.3	6	353− 5	73	30	91	2	.27L	.53L	.99L	8.31	C	CI E		5601100200								
17454−3227	26.7	55	357− 2	34	6	92	2	4.84	4.97:	24.90L	235.85L	FF	AAD	9	740101010F								
17454−3352	27.4	23	356− 3	36	22	92	2	1.89L	1.65L	14.37L	37.63	E	C		960110031F								
17454−3324	28.2	21	357− 3	38	7	92	2	3.34	2.18	4.50L	44.88L	DE	AAI E	0	960112133F		5	1	32	X1745−334		71	1
17454−3545	29.5	26	354− 4	71	6	93	3	.95	1.05L	.90L	9.23L	F	BE		6700100003			1	1	V394 SCO		13	3
17454−3536	29.9	57	355− 4	44	5	93	3	1.26	.83	.65L	7.71L	CF	AA	8	4600110003								
17455−3315	31.6	50	357− 3	24	6	92	2	3.57:	2.45	6.96L	132.13L	EF	BAH	8	950110000F								
17455−3334	31.6	48	356− 3	37	7	92	2	3.36	2.91	15.72L	144.37L	FF	AA	9	950031100F								
17455−3049	32.4	46	359− 2	25	7	92	2	3.53L	2.06	23.14	362.25L	EE	BCJ		440310231F			1	7	318387		87	
17455−3247	32.5	0	357− 3	39	6	92	2	3.26	3.56	9.88L	146.63L	FF	AA	9	940310010F								
17455−3356	32.9	25	356− 3	44	7	92	2	4.80	3.27	3.67L	35.54L	CE	AA	7	9601500003								
17455−3812	33.3	31	352− 5	56	13	93	3	.29L	.28L	1.20	10.01	CD	I FB		7580111220		C	1	32	X1745−382		116	12
17455−3523	33.9	38	355− 4	24	6	93	3	1.20	.60:	.94L	9.72L	EE	AB	0	3602211303								
17455−3716	35.6	20	353− 5	42	5	93	3	1.27	.90	1.11L	5.98L	ED	ABE	6	3602301300		4	1	*41	17456−3716		10	3
17456−3045	36.6	11	359− 2	58	7	92	2	1.73	1.00:	36.19L	374.35L	DE	ABK	0	640110120F								
17456−3439	36.9	25	355− 4	34	5	93	3	2.38	1.45	1.35L	8.63L	CE	AAJ	0	1700200203		4						
17456−3030	36.9	32	359− 1	45	7	92	2	2.21L	1.99	35.38L	415.03L	F	AAB	1	760223230F								
17456−3004	38.3	25	359− 1	32	6	93	3	3.94L	12.87	25.54	464.55L	DE	NAAG		860113064F								
17456−3250	38.8	30	357− 3	23	6	92	2	1.49	.99	6.75L	144.82L	FF	ABI	9	940220030F		4						
17456−3454	39.1	59	355− 4	24	5	93	3	32.81	21.10	3.90	8.02L	FFC	AAAC	9	2700100003	28							
17456−3506	39.3	53	355− 4	50	7	91	2	.63	.67L	.96L	10.09L	D	BB		3700110203		4						
17456−3359	39.7	41	356− 3	42	6	92	2	2.18	1.43	2.88L	32.08L	DE	AA	5	9604300203								
17456−3908	41.5	44	352− 6	70	11	92	2	.38	.46L	.59L	22.06L	C	EG		4401200208		4						
17457−3206	42.0	0	358− 2	23	6	92	2	1.28	1.49:	11.32L	291.99L	DF	AA	0	740200130F								
17457−3626	42.1	43	354− 5	49	5	93	3	.71	.47	.58L	47.58L	CD	BC E	0	9301200428		8	1	*41	17457−3626		9	3
17457−3835	43.1	18	352− 6	71	23	93	3	.25L	.31L	.82L	8.09	C	I D		4600000100								
17457−3517	43.9	44	355− 4	37	15	91	2	.48L	1.45L	1.13	9.65L	C	F CB		3600100103								
17457−3234	44.8	59	357− 3	41	6	92	2	1.77	1.49	7.30L	180.21L	FF	AA	9	940100101F								
17457−3451	45.4	15	355− 4	25	5	93	3	2.31	2.01	1.14L	7.80L	FC	AAE	9	1701210003								
17457−3753	45.5	44	353− 5	35	5	93	3	2.81	1.16	.63L	5.70L	DC	AA	4	4601100100								
17457−3401	45.8	33	356− 3	23	5	92	3	1.68	1.38	1.68L	9.61L	FF	AAJ D	9	9803200203								
17457−3037	46.1	44	359− 2	64	13	91	2	3.91L	2.99L	5.25	135.34L	E	E CH		760000000F								
17457−3711	46.2	23	353− 5	20	5	93	3	3.94	2.26	.65L	6.58L	DF	AA	9	1602104000		2	3	*16	09705		71	134
17457−3306	46.8	10	357− 3	42	6	92	2	2.50	4.35	17.73L	176.21L	FF	AAC	9	940021020F								
17457−3912	47.3	22	352− 6	26	5	93	3	1.80	.66	.51L	21.59L	CC	ABE	0	3400100008			1	1	V653 SCO		49	3
17457−3623	47.8	31	354− 4	49	8	93	3	.51L	.29L	1.01	38.67L	C	AAFE		9403200428		8						
17458−3339	48.2	12	356− 3	29	5	92	3	4.04	3.57	12.23L	130.66L	FE	AAB	9	950220100F								
17458−3503	50.7	18	355− 4	37	7	92	2	.85	.67:	2.03L	13.02L	DF	ACLG	0	3700110013								
17458−3004	51.6	9	359− 1	43	6	92	2	2.75	12.87L	37.25L	464.06L	F	AAB		760131020F								
17458−3430	52.0	34	356− 4	41	5	92	3	.97	.53:	.93L	10.84L	CE	BB	0	3700110003								
17458−3859	52.3	46	352− 6	54	10	92	2	.36	.33L	.61L	34.07L	C	D		6402210008								
17458−3743	52.3	22	353− 5	57	12	93	3	.41	.31L	1.26	6.05L	C D	BFF		4601100220								
17458−3656	52.6	49	354− 5	25	7	93	3	.68	.68	1.16	6.88L	CDD	ABB	3	0701000000			1	*41	17458−3656		53	3
17458−3314	53.4	6	357− 3	24	6	92	3	2.71	.63:	18.12L	172.15L	CF	AC	0	950030000F			1	13	209301 M0		1	86
17458−3308	53.6	27	357− 3	91	26	91	2	5.48L	2.22L	5.81L	15.16	D	I C		970040020F								
17459−3421	54.1	59	356− 3	33	5	92	3	3.88	32.02	9.00	7.99L	BBC	AAA	1	4702000103		4	2	14	393−PN 29 PI		10	
17459−3303	55.6	45	357− 3	26	5	92	3	2.64	2.37	16.40L	146.50L	ED	AA	9	940031010F								
17459−3245	55.7	44	357− 3	38	13	91	2	2.56L	2.19L	2.54	49.30L	E	I C		960330000F								
17459−3132	55.9	7	358− 2	42	6	92	2	1.99	2.02	6.59:	213.10L	FFD	AAB	9	850401241F								
17459−3059	56.0	42	359− 2	33	6	92	2	3.43	5.15	13.61L	313.08L	FF	AA	9	150120000F								
17459−3057	56.5	27	359− 2	23	6	92	2	56.40	75.79	24.72:	317.85L	EEE	AAAK	9	150010001F	31							
17459−3318	56.5	24	357− 3	39	5	92	3	1.52	.81	15.74L	205.67L	DE	ABH	0	950010000F								
17459−3154	56.6	46	358− 2	31	6	92	2	1.89	1.96	8.61L	200.74L	FE	AA F	9	451200011F								
17459−3344	57.2	24	356− 3	29	5	92	3	1.64	.99	11.76L	97.06L	CD	ABFC	0	950320020F								
17459−3408	57.4	49	356− 3	42	5	92	3	1.19	.89	1.37L	10.14L	CE	AAD	0	9803200103								
17459−3814	58.2	56	352− 5	53	7	93	3	.38	.29L	.60L	6.18L	C	DG F		6601100100		4						
17459−3111	58.7	34	358− 2	33	6	92	2	2.77	1.30:	12.20L	221.90L	DE	ABG	1	650433311F			3	22	S15		441	1800
17459−3007	59.1	51	359− 1	41	6	92	2	1.81	1.28L	37.68L	566.69L	D	ABHC		650121020F								
17459−3725	59.8	55	353− 5	37	8	91	2	.40	.41L	1.14L	6.65L	C	CDD		3600132200			1	1	*41	17459−3725		9	1
17460−3858	0.2	5	352− 6	43	6	93	3	.51	.33:	.52L	33.89L	ED	BB	0	5402210008				2	13	209304 B2		37	68
17460−3122	0.5	45	358− 2	16	6	92	2	5.07	8.54:	83.81	289.78L	CCE	BAAA	0	852023320F				2	22	S15		372	1800

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations					
	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Cor Cor		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
17460−3633	0.6	1	354−	5	44	6	93	3	1.24	.35:	.70L	50.74L	BD	AB	2	9301000108			2	*13	209305 K5		12	89
17460−3544	0.8	42	355−	4	63	7	91	2	.60	1.57L	.64L	8.78L	D	CF		7700100003								
17460−3114	2.0	23	358−	2	39	6	92	2	6.25	20.82	12.20	220.35L	CCF	AAI	0	850232200F			4	13	209306 B3		4	79
17460−3432	2.5	36	356−	4	35	5	92	3	3.25	3.12	.80L	8.76L	ED	AAI	9	3700110003								
17460−3255	2.7	29	357−	3	23	6	92	3	1.90	.86	17.41L	18.21	CE D	ABGB	0	770000020F		4						
17460−3327	3.5	40	357−	3	21	5	92	3	1.78	1.23	12.40L	109.07L	DE	BBM	8	950000232F		4						
17460−3125	4.0	28	358−	2	37	6	92	2	2.08	3.29	166.70L	289.78L	FD	AA	8	850132330F		1	22	S15		530	1800
17460−3446	5.4	10	355−	4	28	9	110	2	1.15	.79	1.55L	23.00L	DF	BA	0	1601431203		5	1	23	OCL 1023		136	
17461−3737	6.0	21	353−	5	39	5	93	3	3.34	1.42	.61L	6.46L	BC	AA	1	3600200000								
17461−3540	6.5	46	355−	4	20	10	92	3	.72	1.34L	.89L	8.70L	C	BE		7700100003								
17461−3022	7.2	10	359−	1	46	7	92	2	1.65:	2.12	22.83L	388.65L	FF	BA	9	550236322F		3						
17461−3622	7.3	43	354−	5	26	5	93	3	1.68	1.07	.97L	51.31L	BC	AAGF	6	9300100328		8						
17461−3035	7.3	10	359−	2	31	6	92	2	2.01	4.82	19.62L	278.56L	DD	AA	0	550110000F								
17461−3239	7.9	53	357−	3	17	6	92	3	2.57L	1.66	19.26L	158.02L	F	AAC	9	941242300F		3	1	39	CC 357−02.5		41	408
17461−3209	8.4	29	358−	2	67	25	91	2	2.09L	2.34L	6.59L	24.18	D	FD		870110030F								
17461−3452	8.6	14	355−	4	29	5	92	3	3.77	4.33	.70L	9.52L	EE	AAF	9	1701100103			1	23	OCL 1023		257	
17461−3902	10.8	22	352−	6	37	5	93	3	5.14	5.89	.89:	22.46L	BCD	AAC	9	5401210208		4						
17461−3808	11.6	56	353−	5	66	10	91	2	.30	.73L	.61L	5.32L	F	DJ E		7601000000								
17461−3145	11.8	40	358−	2	36	6	92	3	2.96L	2.45	7.91:	55.87L	CC	AC B		764321122F								
17462−3410	12.4	48	356−	3	24	5	92	3	2.88	1.47	1.16L	11.14L	CC	AAI	1	9702300003								
17462−3237	12.7	7	357−	3	34	5	92	3	4.04	1.94	19.04L	159.29L	BD	AA	0	950232300F		3						
17462−3610	13.4	22	354−	4	24	5	93	3	2.50	1.55	1.12:	17.63:	BFDE	AAE E	9	8481220348		C						
17462−3347	14.4	11	356−	3	65	7	91	2	1.17	1.52L	4.13L	51.98L	F	BE		960333455F		8						
17462−3456	15.9	39	355−	4	51	13	91	2	1.37L	1.54L	1.86:	13.27	DC	EC		3700122103		1						
17462−3228	16.3	24	357−	3	43	6	92	3	1.22	.75	19.63L	163.51L	CE	AB	1	950110000F								
17462−3108	16.9	38	359−	2	37	5	92	3	2.79	1.93	27.06L	275.62L	DD	AA	9	550242231F		1	1	23	MRSL 358−01/1		440	
17462−3219	17.3	39	358−	2	42	6	92	3	1.13	.60:	20.96L	54.08L	CE	ABGF	0	960144133F		1						
17463−3443	18.1	11	355−	4	47	6	92	3	1.31	.60:	1.00L	12.10L	CF	AB	0	1701431203		5	1	23	OCL 1023		300	
17463−3121	18.9	13	358−	2	54	6	91	2	1.77	1.51L	83.81L	178.12L	D	AAE		861125320F			2	22	S15		512	1800
17463−3010	19.3	29	359−	1	48	6	91	2	1.91	.88	5.82L	153.23L	DF	AB	0	460020000F								
17463−3413	19.7	34	356−	3	32	5	92	3	2.44	1.43	1.05L	12.99L	FE	AA	9	9704200203		4						
17463−3818	20.0	51	352−	6	73	7	91	2	.59	.82L	.72L	5.49L	F	BL		5600200000								
17463−3713	20.4	27	353−	5	19	6	93	3	.74	.25L	1.13	34.81L	D C	A CI		9401003108		2	2	* 1	GG SCO		74	3
17463−3929	20.4	8	351−	6	49	16	93	3	.25L	.28L	.95:	7.61	DC	LCC		4500000218		4	1	32	X1746−394		143	4
17463−3557	20.9	28	354−	4	25	6	93	3	.94	.38L	.86L	56.55L	C	AC		7400000008			2	1	V396 SCO		13	3
17463−3839	20.9	9	352−	6	37	6	93	3	1.40	1.18	.48L	5.44L	BC	AAC	2	4600000000								
17463−3001	21.2	8	360−	1	46	7	92	2	1.46	1.34	16.85L	378.88L	FF	AB G	9	560140152F								
17463−3525	21.4	5	355−	4	25	5	93	3	1.83	3.18	2.71	11.69:	CCCC	AACB	0	3600000203								
17463−3128	21.5	20	358−	2	21	4	92	4	3.12L	23.39	166.70	289.78	BDD	CAAA		850121110F								
17463−3335	22.1	2	356−	3	50	17	91	2	1.52L	1.66L	2.99L	17.62	D	GB		970320030F		4						
17463−3700	23.6	34	354−	5	48	7	93	2	18.13L	28.16	5.75	35.80L	BC	AAA		3401230008		1	4	*14	393−PN 31 PI		5	
17463−3020	23.8	18	359−	1	73	6	92	3	1.21L	1.60	36.28L	406.02L	E	AA		450037120F		1						
17464−3419	24.3	35	356−	4	34	5	92	3	3.34	4.14	.83L	8.48L	FF	AA	9	8702100203		4	1	40	A0 V 1		7	89
17464−3053	25.4	54	359−	2	51	6	92	3	1.83	1.15:	32.18L	392.53L	CD	AA	0	250130000F								
17464−3826	26.3	35	352−	6	46	6	93	3	.70	.29L	.50L	5.71L	F	AE		4600200000								
17464−3057	26.4	35	359−	2	28	5	92	3	2.44	2.17	31.01L	295.88L	FF	AA	9	750030000F								
17464−3022	26.7	49	359−	2	24	4	92	4	3.00	2.09	33.01L	402.99L	CC	AA	9	450137300F		3						
17464−3241	27.0	46	357−	3	39	18	91	2	1.96L	.68L	2.90L	27.43	D	ACGC		960252300F		3	1	32	X1746−326		115	3
17464−3726	27.4	37	353−	5	38	6	93	3	1.35	.86	.95L	35.11L	DC	AAC	1	9402132208		1	1	*41	17464−3726		3	3
17464−3425	28.6	54	356−	4	53	6	92	3	.59	.63L	1.18L	10.85L	D	AC		3700000003								
17464−3701	28.9	47	354−	5	30	5	93	3	23.74	1.17L	.66L	31.46L	B	AA		5501440008		1	4	*13	209318 K2		20	33
17464−3732	29.2	1	353−	5	40	5	93	3	1.10	1.04	1.26	27.28L	CFC	AAFF	9	9501223208		3	1	32	X1746−375		54	2
17464−3916	29.4	28	352−	6	53	9	93	2	.48	.66L	.67L	20.28L	D	BHN		3400100008								
17465−3444	30.6	54	355−	4	38	6	92	3	1.32	.87	.94L	10.27L	FD	AA	9	1700131003		1	1	23	OCL 1023		298	
17465−3102	31.3	50	359−	2	26	5	92	3	2.99	2.68	30.42L	286.50L	CC	AA	1	450122310F		1						
17465−3144	31.6	58	358−	2	49	6	91	2	2.70	2.45L	7.05L	73.08L	C	AA	0	760132422F								
17465−3820	32.0	49	352−	6	81	9	92	2	.38	.35L	.69L	8.81L	C	C		5500200000								
17465−3750	33.0	34	353−	5	36	6	93	3	1.16	.49	.60L	27.28L	BD	AEL 3	0	9401010108								
17465−3155	33.7	9	358−	2	51	6	92	3	1.67	.92	23.26L	198.16L	DE	AA	5	650121020F								
17465−3129	34.7	55	358−	2	26	5	92	4	1.82	23.39L	166.70L	289.78L	B	AA	2	850125440F								
17465−3049	34.7	42	359−	2	46	6	91	2	2.05	1.38	9.34L	98.26L	DE	AA	0	260020000F								
17465−3437	34.8	36	356−	4	57	12	91	2	2.15L	1.31L	1.38	10.64L	C	C		2701210003								
17465−3017	35.2	43	359−	1	19	5	92	4	2.09	1.41	5.15:	365.42L	DCE	ABEB	9	450036120F								
17465−3013	35.4	55	359−	1	44	6	91	2	1.51	1.52	8.68L	122.99L	DE	AA	1	560021020F								
17465−3339	35.6	13	356−	3	50	7	91	2	.74	.68L	4.05L	48.13L	D	BDF	0	960310010F		4						
17465−3221	36.0	43	358−	3	43	5	92	3	2.08	1.99	18.62L	154.15L	CD	AA H	0	950053033F		1						
17466−3002	36.7	11	360−	1	53	5	92	3	3.91L	2.29	39.67L	393.88L	C	AD		560220152F								
17466−3643	37.9	22	354−	5	37	6	93	3	1.65	1.90	.78L	37.10L	CF	AAF	9	6401000008			2	* 1	V398 SCO		68	3
17466−3403	38.2	38	356−	3	61	18	91	2	2.12L	1.33L	1.11	12.25L	C	E		9703000003								
17466−3306	38.7	3	357−	3	36	5	92	3	1.74	1.02	10.69L	112.74L	DD	AAJ	8	950120000F								
17466−3634	39.1	21	354−	5	15	5	92	3	5.62	9.21	3.66	33.26L	BCC	AAA	4	9410100108			1	*41	17466−3634		11	7
17466−3851	39.1	36	352−	6	51	8	93	3	.51	.35L	.50L	5.80L	C	DI I		3601010000								
17466−3141	39.4	18	358−	2	38	4	92	4	2.41	2.10	29.63L	223.72L	DE	AAC	8	751131410F								
17466−3237	39.9	43	357−	3	42	5	92	3	3.11	3.03:	18.38L	179.88L	FD	AA	0	940212200F		3						
17466−3031	40.0	56	359−	2	29	4	92	4	1.91	5.61	6.39:	342.17L	CCE	AAA	1	451121000F								
17467−3121	42.3	11	358−	2	20	4	92	4	4.16	3.56	29.07L	258.55L	CC	AA	7	840213301F								
17467−3455	42.5	38	355−	4	23	5	92	3	2.00	1.39	1.00:	10.08L	FDF	ABD	1	2700124103		3	1	32	X1746−349		49	3
17467−3704	42.8	38	353−	5	22	7	93	3	.83	.43:	.63L	39.67L	DE	BC	6	5402440008		1	1	*41	17466−3704		44	2
17467−3200	42.9	13	358−	2	30	6	91	2	2.26	1.22	5.08L	69.25L	DE	AA	0	860220020F								
17467−3831	43.9	34	352−	6	91	26	93	3	.25L	.28L	.53L	9.22	C	E		4500100210		4						
17467−3651	44.9	54	354−	5	46	5	93	3	1.64	2.71	.84L	39.27L	CF	AAC	9	5400000008			1	*41	17467−3651		24	3
17467−3301	45.4	20	357−	3	53	7	92	3	.69	2.16L	11.24L	124.91L	D	B		750220000F								
17467−3706	45.4	57	353−	5	72	7	93	3	.51	.26L	.67L	27.21L	C	DFF		5402300018		4	1	*41	17468−3707		57	3
17467−3245	45.5	47	357−	3	22	6	92	3	1.23:	.75	13.11L	128.55L	DD	AC	6	950120000F								
17467−3314	45.5	45	357−	3	32	6	91	2	2.05	1.44:	4.09L	32.11L	DE	BA I	0	960131220F		2						
17467−3353	46.8	24	356−	3	29	5	92	3	1.71	1.63	4.90L	116.77L	DD	AAI H	9	950122444F		8						
17467−3028	46.8	6	359−	2	35	4	92	4	1.87	2.14	34.50L	349.36L	EE	AA	9	350044401F		1						
17467−3040	47.6	33	359−	2	34	10	92	3	6.15L	5.07L	22.32L	117.67	E	D FH		364211066F		8						
17467−3511	47.6	42	355−	4	55	6	92	3	.86	.52:	.82L	9.57L	CF	BD	0	3602001003								
17468−3134	48.1	37	358−	2	39	6	92	3	.88:	1.31:	28.70:	135.83	EDEE	CBDH	3	754025330F		1						
17468−3041	49.3	23	359−	2	28	4	92	4	6.15	5.07	34.22L	153.07L	BC	AAGC	8	360121056F		8						
17468−3219	50.0	6	358−	3	22	6	92	3	.89	2.08L	3.07:	154.16L	C E	BFDD		950011011F								
17468−3416	50.2	23	356−	4	36	5	92	3	1.35	.98	6.34L	99.64L	CC	ABI	6	540200000F								
17468−3320	50.3	29	357−	3	24	5	92	3	1.47	.68	9.12L	126.56L	DE	ABJ	0	950110000F								
17468−3702	50.6	17	354−	5	45	7	93	3	1.00	.46L	.66L	27.21L	B	CE		5411340008		1	2	14	393−SC 34 GI		20	
17468−3528	51.0	3	355−	4	63	10	91	2	5.57L	2.84	.77L	8.97L	D	AA		3602102203		2						
17468−3615	51.9	1	354−	5	46	7	93	3	.61	.40L	.91L	38.01L	B	CLGG		8401000008								
17468−3313	53.7	26	357−	3	65	10	91	2	2.05L	1.04L	2.46	36.35L	D	ICC		860112230F		2						
17469 3249	54.1	47	357−	3	31	5	92	3	5.39:	2.44	12.66L	135.17L	CC	AA	0	952120000F			1	16	09730		20	153
17469−3501	54.2	7	355−	4	39	6	92	3	2.69	2.36	.75L	7.01L	FF	AA	9	3700310003								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep	Mag
h m.	s	° ′			(″)	(″)	(°)																(″)	
17469−3144	54.7	16	358− 2		24	6	92	3	2.24L	2.12	25.39L	73.85L	C	DA H		568042443F								
17469−3529	55.4	24	355− 4		46	7	92	3	5.57	2.81	1.31L	7.53L	BC	AAC	1	4702102203		2						
17469−3550	56.4	11	355− 4		33	5	92	3	2.87	3.14	.74L	8.00L	FF	AAL	9	9701000003								
17469−3138	56.8	22	358− 2		25	4	92	4	4.11	3.51	19.46L	238.41L	EE	AA	9	540054773F		1						
17469−3439	56.9	23	356− 4		44	7	92	3	1.27	.75	5.46L	61.41L	DD	AB	8	650221000F								
17469−3257	59.8	43	357− 3		31	6	92	3	1.34	.68:	13.58L	132.95L	EE	AC	7	550120000F								
17470−3056	0.0	46	359− 2		12	4	104	3	5.86	3.34	22.23L	290.78L	BD	AA	1	950020000F			1	11	PK 358− 1.2		38	
17470−3253	0.6	60	357− 3		30	6	91	2	1.22	.81	1.48L	18.55L	DF	AADE	0	970030000F								
17470−3013	0.9	53	359− 2		69	7	92	2	1.69	1.43L	36.91L	630.58L	D	AD		440121020F			1	23	OCL 1035		391	
17470−3046	1.3	57	359− 2		42	6	92	3	1.26	2.07L	32.16L	376.61L	C	BBM		250130001F			1	39	LMH 08		86	408
17470−3714	1.3	22	353− 5		30	5	93	3	1.31	.52:	.63L	34.10L	DE	ABFG	0	9402001328		C	1	*41	17469−3714		20	3
17470−3640	1.5	32	354− 5		34	13	93	3	.47L	.32L	1.28	7.89	CD	JCB		6600101008			1	*41	17470−3640		49	4
17470−3349	1.7	40	356− 3		69	8	92	3	.70	1.62L	8.44L	45.57L	C	BB G		960232431F								
17470−3630	2.1	8	354− 5		61	7	93	3	1.04	.35L	.66L	33.70L	B	AFE		9401110008			1	*41	17470−3630		23	3
17470−3151	2.1	14	358− 2		33	4	92	4	2.63	2.90	15.81L	150.41L	CD	AAGH	2	553211020F								
17470−3009	3.2	20	359− 2		13	4	92	4	4.51	5.54	14.73L	69.03:	DC F	AAGB	9	380110031F			1	23	OCL 1035		380	
17470−3110	3.8	52	359− 2		31	5	92	3	2.56	3.99	3.03:	217.96L	FFE	AAD	9	344220143F								
17470−3952	3.8	39	351− 6		18	4	93	3	1.23	1.16	.46L	14.71L	BC	AA	1	9402110128		8						
17471−3734	6.0	32	353− 5		40	5	93	3	1.15	.33	.53L	24.67L	BD	AC	0	9500000118								
17471−3537	7.3	55	355− 4		18	4	92	3	4.32	3.60	.73L	7.06L	ED	AAH	9	7700000003								
17471−3453	7.4	40	355− 4		22	6	92	3	3.07	2.33	5.38L	61.53L	FE	AA	9	450102500F		3						
17471−3034	8.0	29	359− 2		19	4	92	4	2.38	8.84	14.18	320.23L	BCD	BAA	3	354125420F			2	14	455−PN 47 PI		45	
17471−3928	8.6	50	351− 6		17	4	93	3	6.41	3.41	1.13	4.91	BDCD	AABD	9	9600000108								
17471−3354	9.0	58	356− 3		50	12	91	2	.83	1.29L	3.32L	40.28L	D	CD		560220120F								
17471−3747	9.1	44	353− 5		47	8	92	2	.38	.40L	.80L	41.38L	C	CE L		9400100008								
17471−3026	9.3	38	359− 2		18	4	92	4	6.66	7.34	24.38L	44.35:	BB E	CBIE	1	370024532F		1	1	32	X1747−304		18	1
17471−3235	10.3	20	357− 3		34	6	92	3	2.16L	9.07	7.39	139.27L	CC	AA		850100000F								
17471−3514	10.3	28	355− 4		41	5	92	3	1.05	.79	.75L	6.05L	FF	AA	9	4702002003								
17471−3115	10.7	51	359− 2		45	6	92	3	1.10	.87:	10.72L	213.13L	ED	ABI	9	541231412F								
17471−3602	11.0	30	354− 5		78	7	91	2	.39L	.34	.72L	26.67L	D	EB		7500100028								
17471−3727	11.3	13	353− 5		15	10	91	2	.25L	.50L	1.55	11.31L	C	FKBD		9501110538			1	*41	17471−3727		46	4
17472−3351	12.2	44	356− 3		26	7	92	3	.72	1.56L	5.97L	18.43	C E	BCEC		870322221F								
17472−3427	12.2	53	356− 4		34	8	92	3	.62	.61L	5.67L	71.19L	D	BB	2	750101000F			1	1	V739 SCO		87	3
17472−3048	12.9	55	359− 2		28	4	92	4	3.09	2.00	25.82L	21.79:	CC D	AABB	1	880130040F			1	39	LMH 08		106	408
17472−3212	13.8	57	358− 3		27	9	91	2	.92L	.96	2.27L	22.95	E E	CBGD	0	970221022F								
17472−3118	14.7	51	358− 2		15	5	92	3	4.00	2.13	15.54L	32.28:	CD F	AADA	0	660253523F			1	14	455−SC 49 GI		30	
17472−3916	15.2	40	352− 6		30	5	93	3	.25L	1.16	2.04	17.08L	CC	AAH		7400000218			2	14	334−PN 9 PI		11	
17472−3220	15.9	32	358− 3		53	5	92	3	1.06	.89	17.22L	161.60L	CE	BBH	2	850111000F								
17472−3420	16.1	42	356− 4		45	5	92	3	1.13	.67:	4.99L	73.76L	DD	AB	8	650010000F								
17472−3441	17.1	40	356− 4		57	6	91	2	.80L	.57	3.10L	30.73L	E	BB		560121010F								
17472−3136	17.3	50	358− 2		41	5	92	3	2.03	1.31	20.71L	175.49L	DF	AB	0	740423201F								
17473−3124	18.2	51	358− 2		29	4	92	4	2.14	1.17	18.27L	157.06L	BD	AA	3	750040220F								
17473−3250	19.2	2	357− 3		44	5	92	3	2.22	1.20	12.80L	159.26L	CE	AA	0	841020000F								
17473−3637	20.1	55	354− 5		15	5	93	3	1.31	.85	.83L	28.35L	BC	AAN	2	7400202008			1	*41	17473−3637		6	3
17473−3037	20.2	50	359− 2		30	10	92	3	1.61L	2.31L	9.79L	46.33	D	GGEC		97C148532F								
17473−3127	20.2	40	358− 2		30	4	92	4	4.02	3.41	18.29L	156.93L	FF	AADE	9	750220120F								
17473−3203	20.3	17	358− 3		22	5	92	3	2.26	4.27	1.55	170.13L	FEE	AAC	9	650030000F								
17473−3244	20.6	22	357− 3		53	7	91	2	.80	.62L	3.77L	43.15L	C	BDF		860110000F								
17473−3440	20.6	13	356− 4		34	11	92	3	1.81L	1.21L	1.84:	9.56	DD	DB		570111010F								
17473−3335	20.8	56	357− 3		37	10	92	3	.99	.68:	6.50L	101.15L	CF	BB	8	950221100F								
17473−3415	21.6	23	356− 4		51	7	92	3	.88	1.62L	6.70L	75.77L	E	BH		640222022F		5						
17473−3313	22.8	29	357− 3		36	6	92	3	3.30	3.04	3.87L	76.55L	CC	AAJD	2	550121031F								
17473−3841	23.8	56	352− 6		25	4	93	3	3.06	1.22	.48L	4.34L	BC	AAIC	6	3600001100			1	1	V655 SCO		36	3
17473−3900	24.0	44	352− 6		54	6	93	3	1.07	.57	.61L	17.65L	BC	ABK	2	7411010008			1	7	WRA1790		52	
17474−3332	25.0	3	357− 3		45	6	92	3	3.05	1.95	6.80L	79.23L	ED	AAHG	9	950211121F		4						
17474−3500	26.2	42	355− 4		41	6	92	3	1.33	1.01:	.83L	8.45L	FE	BBF	0	3701341003		1	1	7	HEN1498		33	
17474−3725	26.3	53	353− 5		60	7	93	3	.55	.28L	.57L	29.42L	C	C H		9480220538			1	*41	17474−3725		17	3
17474−3643	26.5	53	354− 5		77	13	92	2	.44	.39L	.94L	47.49L	F	E		5401213008		2	1	*41	17473−3643		38	3
17474−3610	26.6	38	354− 5		30	5	92	3	3.15	1.97	.68L	30.52L	BE	AA	9	7400111008								
17474−3054	27.4	5	359− 2		23	13	91	2	2.22L	2.13L	2.93	27.20:	EF	CC		980210020F			1	5	SGRV−21		62	
17474−3218	27.4	5	358− 3		61	7	92	3	1.10	1.01:	16.02L	118.45L	DE	BB	0	850222000F								
17474−3325	28.6	0	357− 3		49	7	92	3	1.13	.68:	7.32L	104.46L	DE	BA	0	950200000F								
17474−3040	29.9	60	359− 2		16	4	91	4	2.40:	1.68	25.78L	385.20L	EF	AAL	9	950124222F								
17475−3938	30.8	15	351− 6		71	8	93	3	.63	.27L	.49L	20.74L	C	B		9400100008								
17475−3011	30.9	16	359− 2		14	6	92	3	1.99	1.00:	21.65L	207.30L	CD	AA	0	860010031F			2	14	455−SC 50 OC		37	
17475−3450	31.6	29	355− 4		43	6	92	3	.79	.95	4.84L	65.94L	CE	BB	7	350010300F								
17475−3629	32.9	27	354− 5		44	10	93	3	.55	.39L	.75L	46.84L	D	CD		9312010108								
17475−3658	32.9	45	354− 5		40	5	93	3	3.44	1.00	.61L	30.44L	BD	AAJ	4	4401110008			1	*41	17475−3658		29	3
17475−3033	33.0	4	359− 2		32	5	92	4	5.16	6.32	20.76L	346.59L	BD	AA	4	951324540F								
17475−3341	33.9	36	356− 3		55	7	92	3	1.26	1.58L	3.45L	79.07L	C	BHH		850322233F			2	13	209340 G5		7	75
17475−3006	34.2	58	360− 2		16	7	92	3	1.94	1.71	7.93L	37.75:	CD E	BBFB	3	880020151F			1	23	OCL 1035		308	
17475−3730	34.3	0	353− 5		25	4	93	3	6.26	5.89	1.50	11.31	DCCE	AABD	9	9580120428			1	*41	17475−3729		5	3
17475−3101	34.9	48	359− 2		36	7	92	3	17.49	9.62	2.66:	209.32L	BCD	AAB	0	850220021F		15						
17475−3512	35.0	39	355− 4		43	6	92	3	1.12	.67L	.74L	6.83L	C	AC		4700322003		1						
17475−3933	35.2	6	351− 6		37	5	93	3	3.59	3.81	.62:	17.41L	DCD	AAB	8	9400100108								
17475−3655	35.6	28	354− 5		33	6	93	3	.69	.30:	.60L	30.84L	CE	BCC	0	3402210008			1	*41	17475−3655		16	3
17475−3302	35.9	1	357− 3		53	7	92	3	2.41	1.09	9.06L	93.81L	CE	ABH	0	450022200F		2						
17475−3315	35.9	18	357− 3		43	18	91	2	1.44L	1.71L	3.37L	23.26	E	H I B		878021031F		8						
17476−3143	36.3	44	358− 2		26	8	92	2	.70L	6.52	19.58L	109.38L	D	BA E		650314476F		8	1	32	X1747−317		98	8
17476−3743	39.8	44	353− 6		39	6	93	3	.90	.59	.54L	27.91L	CF	AB	9	9401100108								
17476−3459	40.3	5	355− 4		33	6	92	3	1.43	.90	.76L	6.56L	ED	AA	9	2800541003		3	2	1	V740 SCO		67	3
17476−3300	41.4	21	357− 3		52	7	91	2	2.47	1.97	3.71L	39.17L	EE	AA	0	460130000F								
17476−3547	41.6	48	355− 5		16	4	112	3	1.40	.69	.67L	4.42L	EF	AB	5	9701200003								
17476−3231	42.0	49	358− 3		43	7	92	3	2.42	1.37	7.81L	113.48L	DD	AA	1	850321000F								
17477−3608	42.1	8	354− 5		19	5	92	3	1.85	1.18	.61L	44.53L	EC	AA	7	9400211218		4						
17477−3640	43.1	38	354− 5		51	6	92	3	1.02	.55	.58L	33.13L	CF	ABN		8410225008		3	1	*41	17476−3640		40	3
17477−3650	44.0	56	354− 5		60	5	92	3	.56	.33L	.65L	41.08L	B	C C		8400100118			1	*41	17477−3650		26	1
17477−3039	44.4	35	359− 2		51	9	92	3	1.58	.99:	19.37L	33.26:	CE E	BAME	0	980014220F								
17477−3258	45.4	17	357− 3		36	6	92	3	3.74	3.56	7.17L	90.81L	FE	AA	9	350120020F								
17477−3539	46.6	19	355− 4		41	6	92	3	2.51	1.56	.71L	4.42L	BC	AA	2	9700200003								
17478−3544	48.2	9	355− 5		18	5	92	3	1.82	.99	.68L	5.15L	ED	AA	7	9700300003								
17478−3517	48.8	14	355− 4		20	6	91	2	1.05	.70L	.77L	6.56L	D	AA	0	4700320003		1						
17478−3129	48.9	55	358− 2		40	7	92	3	3.43	2.11	13.70L	145.59L	CD	AA	8	950110040F								
17478−3454	51.7	37	355− 4		21	6	92	3	1.80L	1.78	2.51	51.76L	CC	AA		350030300F		2	2	14	393−PN 37 PI		4	
17478−3119	52.4	50	359− 2		45	8	91	2	2.77L	1.72	4.69L	42.58L	E	BBFE	0	860113333F								
17478−3641	52.5	20	354− 5		82	8	92	3	.96	.57	.66L	33.55L	CF	BC		8401125008		3	1	32	X1748−366		92	3
17478−3502	53.1	53	355− 4		28	5	92	3	2.65L	1.35	.74L	5.15L	F	AB		3800231003		1						
17478−3332	53.6	51	357− 3		76	7	92	3	.86	1.59L	8.73L	73.76L	D	BF		860221051F		4	1	32	X1747−334		176	4
17478−3002	53.7	22	360− 2		30	7	92	3	2.91	1.78	18.99L	242.47L	FE	AA	7	440032210F		2						
17479−3236	54.1	44	357− 3		39	8	91	2	.91	.77:	4.30L	15.42:	DE E	BBND	1	670311010F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17479−3401	54.3	23	356−	4	33	6	92	3	24.82	13.85	4.49	64.25L	BDD	AAA	3	350130100F	13							
17479−3510	55.0	41	355−	4	60	9	91	2	.52	1.19L	.59L	5.15L	D	BI		4700211003								
17479−3950	55.0	6	351−	7	50	7	93	3	.61	.25L	.47L	13.89L	B	BHE		9400000008								
17479−3514	55.4	50	355−	4	41	5	92	3	1.09	.76	.58L	5.15L	FE	AB	9	4700321003		1						
17479−3809	55.7	17	353−	6	39	9	91	2	.44	.47L	.61L	3.48L	E	GB		6700000000								
17479−3453	56.2	52	355−	4	51	6	92	3	1.06	1.78L	6.20L	55.06L	F	BG		350020400F		2	2	14	393−PN 37 PI	68		
17479−3013	56.4	58	359−	2	41	8	92	3	2.77L	1.20	19.07L	292.65L	E	BC	0	840050000F			1	23	OCL 1035	363		
17479−3351	56.8	14	356−	4	19	6	92	3	2.53	2.08	6.72L	66.90L	CC	AACF	0	550120000F								
17479−3348	58.1	33	356−	4	43	7	107	2	1.58L	.49L	1.98	27.50L	D	JBB		860320034F								
17479−3105	58.5	26	359−	2	50	15	91	2	3.12L	1.77L	3.42	41.92L	D	JBF		570101021F								
17479−3217	58.8	34	358−	3	47	12	92	3	1.88L	1.39L	4.44:	26.03	EE	EEB		660013220F		3						
17479−3610	59.0	8	354−	5	59	15	92	3	.25L	.26L	1.31L	12.41	D	DHIC		9600100218		4						
17479−3847	59.0	3	352−	6	43	5	93	3	1.96	.97	.52L	3.43L	BF	AAG	9	3600210000								
17479−3029	59.2	18	359−	2	19	6	103	3	3.18	3.76	15.70L	169.61L	CC	AA	1	852444552F								
17479−3032	59.3	59	359−	2	33	7	92	3	2.62:	13.02	16.51:	106.11L	ECD	AABE	0	957434543F			1	40	B9.5 IV/V 1	3	63	
17479−3154	59.8	20	358−	3	88	8	92	3	.85	2.12L	15.57L	218.40L	C	BF		740110010F								
17479−3426	59.8	42	356−	4	69	6	92	3	.95	.47:	6.79L	65.20L	CF	BD	1	540120000F								
17480−3725	0.0	54	353−	5	67	8	93	3	.56	.39L	.63L	30.90L	C	CI		9411010208			1	13	209359 K2	21	83	
17480−3530	1.3	42	355−	4	19	6	92	3	.76	.60	.97L	6.64L	CE	BCG	0	4701100003								
17480−3225	1.3	5	358−	3	55	9	92	3	.70	1.38L	2.20:	99.46L	D E	BDCG		750022022F								
17480−3305	2.1	40	357−	3	28	6	92	3	4.06:	4.26	9.56L	85.86L	CD	AAE	0	650123300F		3	1	32	X1748−330	30	3	
17480−3336	4.0	21	357−	3	47	6	92	3	1.01	.93:	9.81L	107.83L	DF	AB	0	950122000F								
17480−3748	4.2	24	353−	6	63	8	93	3	.48	.31L	.70L	31.98L	C	CFE		9400000008								
17480−3009	5.0	4	360−	2	97	16	91	2	3.95L	2.30L	3.40	144.25L	D	B		750050040F			1	23	OCL 1035	489		
17480−3023	5.7	7	359−	2	23	7	92	3	1.07	16.31	17.00	157.11L	DDD	CAA	0	850130030F			2	14	455−PN 51 PI	11		
17481−3323	7.8	14	357−	3	19	5	92	3	2.72	2.39	2.58L	78.25L	FF	AAGG	9	950221010F								
17481−3318	9.1	37	357−	3	30	8	92	2	1.07	1.95L	8.66L	83.37L	E	B		850320011F		8	1	13	209362 K7	12	91	
17481−3405	11.0	54	356−	4	23	5	92	3	6.75	9.67	4.63	58.69L	CCD	AAAB	8	451220100F			1	*41	17482−3405	41	7	
17481−3648	11.4	22	354−	5	37	7	92	3	.44	.29L	.62L	30.87L	D	CE		7402000008								
17481−3851	11.4	58	352−	6	43	8	93	3	.49	.28L	.75L	3.59L	C	C H		3600200100								
17482−3526	12.4	57	355−	4	50	6	92	3	.74	.58:	.78L	5.49L	CF	BB	6	4701100003								
17482−3057	13.0	55	359−	2	44	13	91	2	2.08L	1.77L	4.31	41.11L	D	BH		974211032F								
17482−3215	13.0	27	358−	3	25	6	92	3	1.73	2.21	12.55L	94.95L	ED	AA	9	650213220F		3						
17482−3043	14.6	5	359−	2	28	8	92	3	1.09	1.85L	9.30	150.90L	C E	ADC		960000210F								
17482−3309	14.8	50	357−	3	43	6	92	3	2.79	2.42L	10.32L	85.78L	C	AAI	3	653131122F		3						
17482−3732	14.8	43	353−	6	37	5	92	3	7.22	10.13	3.22	30.04L	BEC	AAAJ	9	9402110438								
17482−3701	16.6	45	354−	5	66	7	91	2	.60	.35L	.63L	17.92L	D	BE		5501120008								
17482−3853	17.2	20	352−	6	26	10	93	3	.25L	.26L	1.11	7.54	CC	CB		2500100100								
17482−3627	17.4	22	354−	5	49	8	91	2	.42	.34L	.66L	19.61L	C	C		9401100008			1	13	209365 K0	15	72	
17483−3639	18.2	50	354−	5	40	7	92	2	.54	.35L	.88L	30.87L	C	CCJ		7301034008		3						
17483−3114	18.3	44	359−	2	23	6	92	3	3.89:	4.39	46.95	174.79	CCDE	DCBB	2	841144533F		3	1	32	X1748−312	62	3	
17483−3011	18.5	41	360−	2	27	7	92	3	5.64	6.96	11.41L	161.18L	BC	AA	4	650050030F			1	1	V741 SCO	78	3	
17483−3451	20.6	19	356−	4	23	5	92	3	2.46	1.45	3.85L	48.64L	CC	AA	7	350000100F								
17483−3425	20.9	8	356−	4	31	6	92	3	3.41	2.48	4.29L	54.36L	BC	AAE	3	540020000F			1	*41	17482−3424	57	4	
17483−3513	20.9	19	355−	4	30	6	92	3	.49:	.54	4.45	6.52	CDCD	BBAB	5	4700101003								
17483−3250	21.3	13	357−	3	17	6	92	3	2.19	2.89	10.07L	68.74L	CD	AAE	9	540020120F		4						
17483−3542	22.1	5	355−	5	19	5	92	3	3.07	2.05	.78L	5.36L	BC	AAD	1	9700100003								
17483−3843	22.6	15	352−	6	59	8	93	3	.43	.26L	.44L	3.99L	C	C		2600110000								
17483−3345	23.0	45	357−	4	22	6	92	3	2.34	4.56	7.69L	52.73L	FF	AA	9	760233454F		2	1	*41	17484−3345	17	3	
17483−3139	23.6	9	358−	3	24	5	92	3	2.71	1.10	3.25:	103.21L	CDE	ABBD	0	750121010F								
17484−3413	24.3	57	356−	4	57	7	92	3	.77	1.42L	5.20L	59.47L	D	C		540043041F		1						
17484−3509	24.3	14	355−	4	57	8	92	3	.76	1.66L	.64L	6.93L	D	AF		4700201003			1	1	V402 SCO	53	3	
17484−3501	25.7	11	355−	4	23	5	92	3	2.88	2.18	.65L	6.12L	FD	AA	9	2800211203		4						
17484−3622	26.5	20	354−	5	21	5	92	3	6.87	3.08	.59L	30.79L	BD	AA	7	9310200008								
17484−3802	26.9	52	353−	6	33	6	93	3	1.29	.71	.56L	3.82L	BE	ABJH	5	2600000000								
17484−3051	27.0	49	359−	2	33	6	92	3	1.29	.71:	15.73L	156.28L	CF	BA	0	950214020F		1						
17484−3458	28.5	45	355−	4	35	6	92	3	.80	.51:	.70L	6.15L	FD	BD	8	2700200003								
17484−3943	28.7	10	351−	7	54	7	91	2	.37	.77L	.51L	10.35L	C	CI		9500000008								
17484−3920	29.2	14	352−	6	34	5	93	3	3.72	2.32	.47L	16.37L	BC	AAK	1	9401100218								
17484−3135	29.5	19	358−	3	24	7	92	3	2.29L	1.37	3.83:	103.94L	CD	AA		854020010F			2	11	PK 358− 2.4	5		
17485−3202	30.4	22	358−	3	70	7	92	3	2.43L	1.07	12.42L	98.65L	F	BBD		550140122F		C	2	11	PK 358− 2.3	8		
17485−3131	30.5	30	358−	2	78	14	91	2	1.75L	1.31L	3.78	65.30L	E	D		960220020F								
17485−3705	30.5	41	354−	5	87	7	92	3	1.19	.90	.55L	31.84L	FE	AAB	9	6400220008								
17485−3124	30.9	48	359−	2	28	7	92	3	1.48	.91:	13.04L	105.24L	FF	AB	9	950421000F								
17485−3442	31.8	58	356−	4	55	13	93	2	1.60L	1.53L	1.63	64.76L	D	IB		440020011F								
17485−3504	31.9	39	355−	4	28	5	92	3	9.84	4.60	1.39:	6.07L	BCC	AAB	7	4700411203		4	1	40	B8 IV 1	31	83	
17485−3751	32.1	28	353−	6	36	7	92	3	.74	.39:	.46L	21.91L	CF	BE	6	9400000008								
17485−3726	32.7	25	353−	6	54	6	92	3	.51	.31L	.61L	30.48L	C	B		9400100008								
17485−3247	32.8	56	357−	3	58	7	92	3	.64	2.82L	10.61L	69.09L	D	BC		540020120F								
17485−3017	33.8	28	360−	2	38	5	92	3	2.45	2.75	15.81L	173.22L	FD	AA	9	850040100F								
17485−3100	34.6	9	359−	2	31	8	91	2	1.83	1.18L	4.31L	67.01L	D	ABE		960231232F		2						
17485−3859	35.0	40	352−	6	70	17	93	2	.79L	.30L	.75	5.67L	D	KOD		6601000108								
17485−3827	35.2	55	352−	6	70	6	93	3	.63	.27L	.54L	18.87L	B	BCGC		4400111208								
17485−3346	35.4	45	357−	4	34	10	92	3	2.34L	4.56L	4.96	18.02:	EE	BCB		770433333F		2	3	*14	394−PN 2 PI	43		
17486−3001	36.7	52	360−	2	69	6	92	3	3.26L	2.52	3.15:	231.84L	DF	CAB		240120010F								
17486−3649	36.7	20	354−	5	88	7	92	3	.57	.36L	.56L	34.42L	C	BC		7402000108								
17486−3258	36.8	3	357−	3	49	6	92	3	4.93	6.51L	1.54:	59.08L	F D	AAC	9	740020110F								
17486−3440	38.7	8	356−	4	93	7	92	3	.72	1.13L	4.88L	59.32L	C	BF		540020010F								
17486−3931	38.8	33	352−	7	46	8	93	3	.25L	.75	2.35	18.13L	CC	CAG		9403100118								
17486−3206	39.1	26	358−	3	56	6	92	3	2.75	1.58:	11.24L	74.47L	CF	AB	7	460222100F								
17486−3145	40.3	2	358−	3	42	7	92	3	1.60	1.01	11.81L	93.02L	CD	BB	3	650032110F								
17486−3605	41.3	25	355−	5	28	5	92	3	6.59	5.33	1.17	36.18L	BBC	AAB	8	9501200108								
17487−3308	42.6	54	357−	3	37	7	92	3	1.43	.70:	5.71L	53.58L	CD	ABB	4	550010100F								
17487−3148	42.9	17	358−	3	25	6	92	3	3.29	3.77	11.72L	89.95L	FE	AAC	9	650022100F								
17487−3322	43.5	7	357−	3	65	14	91	2	1.40L	1.39L	2.00	29.78L	E	DDB		860200000F								
17487−3719	43.7	45	353−	5	41	11	93	2	.42	.62L	.69L	24.61L	E	CJB		9501000008								
17487−3826	43.7	52	353−	6	63	16	93	2	.35L	.29L	1.24	12.34L	C	DB		5400311308								
17487−3039	43.8	25	359−	2	40	6	92	3	3.28	3.51	14.80L	159.18L	FE	AA	9	950130200F								
17487−3128	44.4	28	359−	2	61	8	91	2	1.07	.64L	2.03L	64.86L	D	ADB		860121020F								
17487−3101	46.5	54	359−	2	30	6	92	3	2.78	2.34	13.46L	125.13L	CC	AA	2	950241232F		2						
17487−3216	47.0	48	358−	3	39	13	92	3	4.13L	1.70L	11.81L	25.09	E	CCD		570310022F								
17487−3853	47.9	32	352−	6	63	8	93	3	.41	.40L	.68	6.95L	CD	BCBG		8581001228		C						
17488−3541	48.2	30	355−	5	31	5	92	3	4.74	2.02	.56L	5.51L	DC	AA	6	9700100003								
17488−3425	48.6	45	356−	4	21	6	92	3	2.64	2.14	4.39L	55.45L	CC	AA	5	640111100F								
17488−3638	48.6	19	354−	5	41	5	92	3	2.63	1.47	.72L	25.27L	CC	AAG	8	7301010008								
17488−3229	48.8	26	358−	3	52	7	92	3	.91	.76	8.08L	68.12L	DD	BB	9	650110000F								
17488−3707	49.9	9	354−	5	39	5	92	3	3.83	2.16	.45L	23.03L	BC	AA	1	6500120008								
17488−3836	51.4	22	352−	6	33	6	92	3	1.50	.70	.49L	17.43L	BC	AB H	5	6500120008								
17488−3351	51.7	43	356−	4	64	7	92	3	1.15	.65:	5.84L	46.68L	FF	AB	9	660312000F		1	1	*41	17488−3351	37	3	
17488−3036	52.3	45	359−	2	24	6	92	3	2.46	1.31	15.22L	163.29L	FF	AAD	9	950131564F								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
											(Not Color Corrected) (Jansky)															
17488−3051	52.5	26	359−	2	29	6	92	3	5.64	5.19:	13.65L	144.19L	CD	AA	6	950213001F		1								
17488−3256	52.5	21	357−	3	38	7	92	3	1.20	.64	5.93L	58.44L	DE	AB	9	640030100F										
17488−3503	52.5	44	355−	4	48	7	92	3	6.42	5.37	1.52	6.79L	FFC	AAC	9	2700311203		4								
17488−3312	53.1	8	357−	3	19	6	92	3	4.38L	1.56	3.51L	50.30L	E	AA	8	351230100F										
17488−3249	53.2	14	357−	3	28	6	92	3	1.56	1.28	6.48L	60.93L	FE	AA	9	440030100F										
17488−3009	53.7	8	360−	2	39	6	92	3	3.24	2.61	19.48L	204.99L	FF	AA	9	840031030F										
17489−3259	54.5	31	357−	3	48	5	92	3	3.11	6.51L	1.51:	81.68L	F D	AAB	9	540120120F										
17489−3004	54.8	36	360−	2	55	7	92	3	3.35L	1.39	20.18L	197.43L	E	AJ		740041020F			3	14	455−PN 53 PI	24				
17489−3532	55.0	54	355−	5	18	5	112	3	4.89	3.67	.60L	5.81L	EE	AAE	9	6701211123		8								
17489−3618	55.1	5	354−	5	39	6	92	3	1.16	1.98	.87L	25.84L	CC	AAA	9	9300100008										
17489−3245	55.9	23	357−	3	34	5	92	3	9.56	5.89	6.81L	64.16L	BC	AAB	0	444020300F	29	2								
17489−3436	59.8	6	356−	4	43	6	92	3	1.25	.85	4.13L	69.82L	EF	AB	9	440031032F		8								
17489−3823	59.9	33	353−	6	52	6	91	2	.74	.51L	.52L	16.82L	D	BC		6500210418										
17490−3414	0.2	28	356−	4	36	5	92	3	1.79	1.04L	4.68L	57.18L	E	AB F	9	640130022F			1	*41	17489−3414	25	3			
17490−3119	1.9	7	359−	2	50	6	92	3	1.93	.85:	12.64L	107.23L	CD	ABI	0	740032100F			1	13	209391 K5	10	70			
17490−3141	2.8	32	358−	3	29	6	92	3	2.27	2.05	11.87L	84.89L	DE	AA	1	651041000F										
17490−3526	3.4	52	355−	5	87	7	92	3	.61	1.32L	.74L	6.82L	D	B		3600000003										
17490−3042	4.8	51	359−	2	49	8	91	2	1.40	1.03	2.03L	64.86L	FE	BBF	1	960020200F										
17490−3502	5.5	38	355−	4	31	6	92	3	6.63	5.37L	.69L	5.98L	B	AAF	0	1700211003			2	1	V407 SCO	6	3			
17491−3410	6.2	48	356−	4	23	5	92	3	2.80	.92	4.74L	84.21L	BD	AAI	1	640030021F			1	*41	17490−3410	21	3			
17491−3536	6.6	9	355−	5	17	6	92	3	1.02:	.73	.61L	5.48L	CD	BC	1	6601321123		8								
17491−3839	6.7	4	352−	6	46	11	92	3	.28L	.26L	.88	22.09L	C	C		8400420008										
17491−3225	6.7	45	358−	3	23	5	92	3	7.82	3.83	4.19L	74.54L	DD	AA	9	550111000F			1	1	V743 SCO	9	3			
17491−3421	7.3	6	356−	4	28	5	92	3	2.02	1.47	4.52L	60.26L	CD	AAEF	7	640220012F			1	*41	17491−3420	12	3			
17491−3345	7.4	49	357−	4	39	5	92	3	1.77	1.35	5.18L	61.59L	FF	AAGE	9	640313231F		2	1	*41	17490−3345	30	3			
17491−3217	7.9	26	358−	3	49	8	91	2	4.13	4.06L	5.05L	35.31L	C	AAE		460322122F		1								
17491−3329	8.7	22	357−	4	91	17	91	2	3.24L	.55L	1.69	42.81L	D	CC		650211000F			1	*41	17491−3329	33	4			
17491−3014	9.0	31	360−	2	46	8	91	2	1.93	1.10	6.62L	65.08L	DE	BA	0	960033320F		3								
17491−3252	10.0	3	357−	3	34	6	92	3	2.72	2.32	8.63L	69.41L	FF	AA	9	440020000F										
17491−3309	10.1	30	357−	3	55	6	92	3	1.10	1.48L	7.97L	66.78L	C	AE		340030100F										
17491−3143	11.4	52	358−	3	53	8	91	2	.90	.65:	5.01L	38.55L	DF	BB	0	560220000F										
17491−3533	11.8	8	355−	5	86	19	92	3	4.89L	3.67L	.66L	8.82	C	CAKF		6601221123		8	1	32	X1749−355	27	8			
17491−3458	12.0	1	356−	4	37	6	92	3	1.23	.82	.87L	5.14L	DE	BC	0	1701300003										
17492−3113	12.1	53	359−	2	24	6	92	3	1.62	1.61	12.82L	94.09L	FF	AAE	9	640042110F										
17492−3427	12.2	20	356−	4	59	11	92	2	.76	1.85L	4.59L	58.62L	F	AE		640221100F										
17492−3946	12.7	57	351−	7	49	7	93	3	.61	.26L	.51L	18.84L	B	CD		9501100008			1	1	V661 SCO	40	3			
17492−3016	13.1	21	360−	2	49	7	92	3	4.82	2.37L	18.97L	16.90:	D	E AAED	2	970013320F		3	1	32	X1749−302	8	3			
17492−3402	13.1	48	356−	4	62	7	91	2	.75	1.30L	3.09L	25.96L	D	B		460220032F										
17492−3840	13.1	21	352−	6	51	6	92	3	1.06	.37L	.51L	25.48L	B	AE		7400520008										
17492−3202	14.0	44	358−	3	43	6	92	3	.86	.68	4.38L	86.47L	CD	BB	0	450020000F										
17492−3735	14.4	2	353−	6	58	13	92	3	.30L	.31L	.86	22.55L	C	BF		9501001408										
17492−3130	14.6	24	359−	3	47	11	91	2	1.93L	1.74L	2.96	20.98:	DD	FBB		668120020F		4								
17492−3616	14.7	18	354−	5	22	11	93	2	.42	.32L	.65L	26.04L	E	CN		8300200008										
17492−3210	16.6	3	358−	3	55	7	92	3	.68	.74L	10.62L	121.28L	D	CBJ		450110000F										
17492−3245	17.0	9	357−	3	41	6	92	3	2.52L	5.89L	4.90	70.50L	C	BAA	6	445020200F		2	2	14	394−PN 4 PI	13				
17492−3743	17.1	49	353−	6	12	6	92	3	6.71	3.80	.66L	24.64L	DC	AAD	0	7400100008			1	1	V408 SCO	14	3			
17492−3612	17.3	11	355−	5	38	10	92	3	.70	.27L	.67L	37.63L	F	BD		8300100008										
17493−3456	18.3	4	356−	4	75	9	92	2	.54	1.52L	1.09L	13.25L	D	D		0602100003										
17493−3440	19.2	16	356−	4	18	6	92	3	1.20	.82	8.19L	54.18L	EF	ABJ	9	440121020F										
17493−3331	19.7	45	357−	4	21	5	92	3	3.32	4.12	5.26L	73.15L	FD	AAI	9	750131110F			1	*41	17492−3331	56	1			
17493−3004	20.6	28	360−	2	70	9	91	2	1.15	.87L	6.53L	78.79L	D	CB		850031020F			2	14	455−SC 56 OC	82				
17493−3632	21.8	60	354−	5	37	6	92	3	1.32	.72	.60L	26.15L	EC	AB	0	5302010208		4								
17493−3835	22.1	5	352−	6	55	7	92	3	.47	.32L	.49L	22.52L	D	CF		6400310008			1	16	09783	42	144			
17493−3135	22.5	50	358−	3	25	6	92	3	2.09	2.27	10.54L	115.45L	FF	AAD	9	540131000F			1	1	V710 SCO	40	3			
17493−3034	23.6	57	359−	2	29	6	92	3	1.04	.89	6.77L	56.27:	CE	D BBFC	0	968030254F			1	23	LDN 1788	558				
17494−3215	24.5	12	358−	3	89	21	91	2	1.93L	1.70L	1.50L	13.08		E GC		970232123F		1								
17494−3041	24.6	5	359−	2	46	7	92	3	1.37	.80	11.77L	176.55L	CD	BA	0	950040010F			1	23	LDN 1788	460				
17494−3943	24.6	37	351−	7	27	5	93	3	5.59	2.58	.77	17.73L	BBF	AAB	1	9500100008			1	1	V662 SCO	28	3			
17494−3158	24.8	59	358−	3	39	6	92	3	2.15	.86	10.85L	99.42L	DF	AA	9	930020000F										
17494−3343	25.0	20	357−	4	28	6	92	3	1.00	.70:	2.44L	15.34:	CE	E ABEA	0	768212120F			1	*41	17494−3342	50	12			
17494−3045	25.4	52	359−	2	32	6	92	3	1.75	2.23	6.16L	104.13L	FF	AA	9	950030110F			1	23	LDN 1788	565				
17494−3117	25.7	48	359−	3	29	6	92	3	1.61	1.19	11.01L	108.97L	FF	AA	9	540021010F										
17494−3055	25.9	6	359−	2	44	7	92	3	1.37	.83:	5.69L	120.84L	DF	BC	0	950111000F										
17494−3837	26.4	51	352−	6	48	6	92	3	1.25	.66	.69L	22.42L	BC	AAG	2	7400410008										
17494−3643	26.7	28	354−	5	49	6	92	3	.67	.25:	.61L	24.79L	BD	BD	0	7401000008										
17494−3511	27.1	2	355−	5	47	7	92	3	.85	.49:	.69L	4.92L	CF	BC	0	3600110003										
17494−3009	28.0	28	360−	2	32	6	92	3	2.70L	2.06	15.79L	147.96L	C	AA	4	953150000F										
17494−3540	28.0	25	355−	5	45	7	92	3	.69	1.32L	.67L	4.73L	D	BB		7603210003										
17494−3043	28.8	53	359−	2	44	6	92	3	1.54	1.02	6.32L	19.21	CD	E ABEC	0	970040010F			1	23	LDN 1788	463				
17494−3845	28.8	16	352−	6	39	6	92	3	.61	.25:	.47L	20.27L	BE	BD	0	6400410008		2	2	1	V665 SCO	4	3			
17494−3222	29.2	52	358−	3	34	6	92	3	1.54	1.52	8.47L	82.73L	FE	AA C	9	950130000F										
17494−3244	29.5	2	358−	3	57	6	92	3	1.19	3.58L	7.34L	120.50L	C	AB		740210200F		2								
17495−3406	30.0	15	356−	4	19	6	92	3	2.34	.57:	1.80L	11.79	CF	D ABGB	0	560140121F			3	*13	209397 K0	4	61			
17495−3218	31.0	21	358−	3	17	6	91	3	5.37	6.61	8.72L	85.94L	FD	AA K	9	950132122F		1								
17495−3850	31.4	59	352−	6	20	5	92	3	1.72	1.41	.47L	19.75L	BC	AAM	9	5400200208										
17495−3110	31.7	24	359−	2	45	6	92	3	1.41	1.57L	11.59L	127.62L	C	AC		450220032F		C								
17495−3303	31.9	41	357−	3	36	6	92	3	.86	.88:	5.87L	80.12L	EF	BBJ E	1	440220030F										
17495−3517	32.0	35	355−	5	34	5	92	3	3.27	1.85	.56L	4.40L	FE	AAJ	9	3700000003										
17495−3423	33.4	54	356−	4	56	6	91	2	.72	.56:	2.70L	22.98L	DF	CC	0	650121000F			1	*41	17495−3423	17	3			
17495−3323	33.5	29	357−	4	43	5	92	3	1.86	1.63	5.30L	74.68L	FF	AB	9	750210121F		4								
17495−3048	33.6	46	359−	2	47	9	91	2	2.06L	.88	2.42	45.58L	ED	JBB		960130100F			2	14	456−PN 2 PI	21				
17495−3333	35.3	38	357−	4	44	6	92	3	1.92	1.07:	5.21L	72.35L	CE	AB	0	750132110F			1	*41	17496−3333	33	3			
17495−3153	35.9	40	358−	3	32	6	92	3	2.89	3.68	10.06L	103.05L	DC	AAE	9	430210000F										
17496−3255	36.2	5	357−	3	64	6	92	3	1.24	1.44L	6.20L	83.89L	D	AGJK		440100010F										
17496−3414	36.2	42	356−	4	25	5	92	3	2.94	2.08	1.09:	36.55L	BCE	AADE	3	651120012F			1	*41	17495−3414	45	7			
17496−3120	36.3	23	359−	3	34	6	92	3	1.62	1.14	12.39L	125.25L	DD	AB	8	630231020F										
17496−3107	37.4	31	359−	2	28	5	92	3	26.25	20.25	5.17	128.38L	FFD	AAAF	9	450110022F	28	C	1	32	X1749−311	25	12			
17496−3711	38.3	44	354−	6	47	7	92	3	.90	.46	.62L	30.31L	DD	BD	6	7401100108			1	1	V410 SCO	16	3			
17496−3437	38.7	44	356−	4	37	6	92	3	.50L	5.28	8.19	34.55L	CE	DAAC		454121020F			2	14	394−PN 5 PI	5				
17496−3037	39.0	59	359−	2	39	6	92	3	.90	1.00	5.84L	136.67L	DE	BAGC	1	950041120F			1	1	23	LDN 1788	295			
17496−3336	39.4	23	357−	4	22	12	92	3	1.04L	1.48L	2.22:	11.04	DD	BBCB		770332110F				1	*41	17495−3336	57	4		
17496−3208	39.4	35	358−	3	26	7	92	3	1.08	.76:	9.25L	152.08L	CF	AB	3	930100101F										
17496−3505	39.6	15	356−	5	62	7	92	3	.81:	.74	.88L	5.13L	FE	AAJK	4	3700110003										
17496−3024	39.6	4	360−	2	45	6	92	3	1.50	.81:	17.10L	140.19L	CE	AC	0	950300000F										
17496−3846	39.7	57	352−	6	62	14	92	2	.40	.53L	.61L	22.33L	E	EC		8400310008										
17496−3529	40.8	18	355−	5	35	7	92	3	2.21	2.31	.69L	6.23L	FD	AA	9	2612211103		8								
17497−3226	42.1	36	358−	3	71	7	92	3	1.17	.80:	7.27L	96.03L	DE	BC M	0	950020000F										
17497−3444	42.2	1	356−	4	29	6	92	3	2.68	2.53	1.42L	42.35L	ED	AAC	9	351011000F										
17497−3012	43.7	13	360−	2	86	13	91	2	.92	.58L	5.32L	79.96L	D	BC		960121020F										
17497−3140	44.7	7	358−	3	108	11	91	2	.71	.58L	4.47L	10.54L	D	CHKC		460123100F		1								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (")	Mag
α h m.	δ ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		(Jansky)													
17497–3004	45.1	10	360– 2	47	6	92	3	6.69	4.45	23.09L	200.55L	FF	AA	9	641020000F							
17497–3842	45.6	30	352– 6	29	6	92	3	2.74	2.71	1.03	17.20L	CCF	AADF	9	7400310008							
17497–3128	45.9	32	359– 3	31	6	92	3	21.98	13.61	2.75	120.19L	ECD	AAB	9	530220040F	27	4					
17497–3133	46.5	20	359– 3	33	7	92	3	1.06	1.02:	9.99L	118.23L	FD	CBF	2	540121110F			1	5	SGRV–16	23	
17497–3030	46.8	42	359– 2	25	7	92	3	2.10	1.54	17.12L	225.81L	DF	AA	9	940110122F							
17497–3219	46.9	58	358– 3	42	7	92	3	1.05	2.15L	7.51L	99.25L	C	BI		940132133F		1					
17497–3123	47.3	40	359– 3	66	7	92	3	1.32	.74:	10.22L	123.01L	CE	AB	0	530121020F		4					
17497–3436	47.6	40	356– 4	77	16	91	2	1.28L	5.28L	8.19L	11.33	D	GFB		460021020F							
17498–3603	48.2	21	355– 5	40	9	92	3	.57	.29L	.74L	12.35L	D	BI FG		7601210228		C					
17498–3532	48.5	9	355– 5	20	7	92	3	4.21	3.78	.74L	5.01L	FF	AAC	9	4603311113							
17498–3308	50.0	4	357– 4	37	7	92	3	1.92	.94:	5.71L	62.73L	CE	AA E	6	540210010F							
17498–3956	50.2	37	351– 7	55	8	92	3	.91	.36L	.52L	18.83L	C	BH		9500100008			1	1	V666 SCO	9	3
17498–3401	50.9	43	356– 4	31	6	92	3	2.13	1.64	2.99L	36.56L	EE	AALL	9	450220221F			1	*41	17498–3401	14	3
17498–3704	51.3	12	354– 6	52	7	92	3	.98	.35L	.64L	26.33L	B	A		4400200008			1	13	209407 K0	5	73
17498–3542	51.6	56	355– 5	26	7	92	3	4.79	2.53	.75L	5.78L	CD	AAD	4	6711110003							
17499–3701	56.8	33	354– 6	61	6	92	3	.70	.23:	.59L	27.35L	CF	AD	3	3400200008							
17499–3240	57.1	4	358– 3	56	11	91	2	6.84L	3.49L	1.48	38.37L	D	DA		660210000F			2	14	394–PN 6 PI	37	
17499–3201	57.4	18	358– 3	62	7	92	3	2.19	1.60L	8.21L	96.63L	C	AC		930110001F			1	13	209410 K0	6	68
17499–3300	58.1	50	357– 4	36	6	92	3	1.42	.82	6.31L	49.69L	CE	AA	0	450000010F							
17499–3641	58.2	10	354– 5	39	13	92	3	.42L	.36L	1.18	7.85	DD	DHCC		7502000108		4					
17499–3453	58.3	10	356– 4	18	7	92	3	2.19	1.02:	4.02L	39.34L	ED	AB	0	251111000F			1	23	OCL 1028	556	
17499–3520	58.6	34	355– 5	30	6	92	3	2.81	13.10	4.02	6.10L	CCC	AAA	0	2600000003							
17499–3605	59.2	33	355– 5	50	9	92	3	.64	.37L	.74L	41.05L	E	CDC		7501210118			1	16	09799	34	140
17500–3135	1.2	30	359– 3	27	7	92	3	4.86	4.30	9.17L	103.60L	CC	AA	9	340031100F							
17500–3103	2.4	31	359– 3	84	14	91	2	.84:	1.74L	5.30L	22.16	D	D CCXC		870120022F		8					
17500–3355	2.9	23	357– 4	41	7	92	3	1.68L	2.50	1.43:	43.64L	CD	AB		550130100F			3	*14	394–PN 7 PI	11	
17500–3756	2.9	59	353– 6	49	8	92	3	.77	.36L	.55L	20.53L	B	BK		3400010008							
17500–3051	3.5	44	359– 2	63	8	92	2	2.06	1.29L	10.74L	135.00L	F	BD		950130000F							
17500–3707	3.8	9	354– 6	27	7	92	3	.97	.49L	.51L	27.56L	B	AE		3400200008							
17500–3050	3.9	2	359– 2	61	7	92	3	3.07	3.13	10.79L	135.65L	FF	AAE	9	950130000F							
17500–3250	4.6	5	357– 3	29	6	92	3	1.61:	1.59	3.70L	54.58L	FF	AA	9	342100000F							
17500–3316	5.2	11	357– 4	34	6	92	3	2.39	3.09	1.49L	58.09L	FE	AAB	9	650131000F							
17500–3423	5.7	21	356– 4	57	7	92	3	1.28	1.53L	4.66L	43.64L	C	AB		641010000F			2	*13	209418 K5	4	77
17501–3404	6.0	11	356– 4	26	8	91	2	1.24	.89	3.28L	8.84L	DE	AA D	0	560040311F			1	*41	17501–3404	14	2
17501–3742	6.2	54	353– 6	20	10	91	3	1.00	.50:	.73:	9.30L	BDD	ABGD	0	6400001218							
17501–3000	6.9	7	360– 2	19	6	102	3	7.20	12.06	3.91:	184.12L	EDE	AAA	9	340133000F		1	1	32	X1750–299A	116	1
17501–3952	7.3	5	351– 7	66	13	92	2	.40	.34L	.52L	15.06L	C	F		9501100008			1	13	209421 K0	30	83
17501–3056	7.4	37	359– 2	35	6	92	3	5.19	3.21	10.57L	113.28L	DC	AAF	8	950120000F							
17501–3143	8.2	44	358– 3	27	6	105	3	6.26	15.98L	8.87L	101.41L	C	ABB		331203300F		3	2	4	TMSS –30329	64	27
17501–3601	8.6	21	355– 5	27	6	92	3	4.24	4.46	.99:	27.85L	BDC	AAB	9	8500310008							
17501–3622	8.6	26	354– 5	82	12	92	3	.28L	.32L	1.16	9.82	DE	EFEB		9400100208		4					
17501–3223	8.7	53	358– 3	41	7	92	3	1.09	.75	7.98L	97.19L	EE	BB	2	940100000F							
17501–3206	8.7	41	358– 3	33	7	92	3	1.30	.94	8.43L	24.64L	CE	ABGF	0	958131133F							
17501–3021	9.0	38	360– 2	24	7	92	3	1.51	2.67L	11.84L	201.19L	C	AA		950111010F							
17501–3044	9.5	48	359– 2	42	9	92	3	.98:	1.40L	3.95	116.48L	D C	BBC	0	950040100F			1	23	LDN 1788	313	
17501–3438	10.5	29	356– 4	41	7	92	3	1.07	.75	4.22L	42.69L	CF	AD	0	440050132F							
17501–3654	10.5	35	354– 6	58	11	92	2	.49	1.37L	.50L	28.31L	D	ED		5400000008							
17501–3029	11.3	58	360– 2	38	6	92	3	1.69	1.22	11.56L	140.81L	EE	BB	9	950110100F							
17502–3828	12.2	55	353– 6	30	13	92	3	.27L	.31L	1.53	9.81	CE	LKDB		65C1100538							
17502–3319	12.5	37	357– 4	76	15	91	2	2.05L	1.57L	1.29	31.27L	D	J NB		460120000F							
17502–3531	12.7	36	355– 5	67	7	92	3	.62	1.47L	3.63L	44.18L	D	BB		640030210F							
17502–3508	13.1	17	356– 5	30	6	92	3	1.73	.69	3.82L	35.51L	DD	BB	0	650003100F							
17502–3039	13.5	14	359– 2	24	6	92	3	5.52	7.26	11.21L	34.52:	FE	D AA, C	9	97C132420F		3	2	23	LDN 1788	183	
17502–3005	13.8	17	360– 2	27	6	92	3	7.95	4.78	13.83L	174.68L	CD	AA	9	841130000F							
17502–3625	13.9	23	354– 5	27	7	92	3	2.09	1.27	.57L	29.05L	BC	AA	1	9300200208		4					
17502–3443	14.2	59	356– 4	29	9	92	3	.66	1.73L	4.15L	57.11L	E	B M		340040210F		2	1	23	OCL 1028	358	
17502–3815	14.8	34	353– 6	46	8	92	3	.92	.36L	.57L	17.13L	B	BF L		7500000008							
17502–3713	15.1	50	354– 6	36	7	92	3	1.94	.91	.60:	17.33L	DCD	ABCH	1	4400100108			1	1	V416 SCO	33	3
17502–3230	15.2	31	358– 3	27	7	92	3	1.95	1.00	6.41L	73.57L	CF	AA	9	840110000F							
17502–3018	15.4	19	360– 2	65	10	91	2	1.18	.79L	6.69L	59.99L	D	AB G		960132010F							
17502–3346	15.5	52	357– 4	25	7	92	3	1.75	1.57L	4.92L	43.64L	F	AA	9	450011100F			1	*41	17502–3346	12	3
17502–3330	17.1	21	357– 4	27	7	92	3	2.85	1.72	4.48L	43.64L	CC	AAC	1	550100000F			1	*41	17502–3330	25	7
17502–3239	17.3	15	358– 3	38	6	92	3	6.84	3.49	6.05L	68.04L	FE	AA	9	640120000F							
17502–3634	17.5	33	354– 5	58	16	91	2	.30	.57L	.65L	17.71L	D	DG		6400100008							
17502–3911	17.5	8	352– 7	75	12	92	3	.37	.39L	.68L	24.63L	C	EJB		9300000008							
17503–3722	18.0	16	354– 6	69	9	92	3	.51	.32L	.54L	25.11L	C	CI		4400000008			1	1	V417 SCO	15	3
17503–3014	19.6	46	360– 2	40	6	92	3	2.09	1.05	12.23L	157.77L	FE	AA G	9	750011010F							
17503–3443	20.1	4	356– 4	33	6	92	3	1.54L	1.73	4.33L	42.33L	D	A		350040211F		2	1	23	OCL 1028	352	
17503–3555	20.2	49	355– 5	33	7	92	3	5.81	3.25	.74L	29.05L	BB	AAI	4	6501300008							
17503–3058	20.3	38	359– 3	41	7	92	3	1.80	1.26	14.54L	139.32L	CE	AB	0	950120000F							
17503–3258	20.4	13	357– 4	47	7	92	3	1.88L	2.58	1.97	47.94L	CC	AA		350010010F			3	14	394–PN 8 PI	9	
17503–3131	20.4	57	359– 3	28	6	92	3	7.19	14.30	5.35	89.61L	CCC	AAA	8	440020100F							
17503–3125	20.7	52	359– 3	45	7	92	3	1.10	1.84L	9.48L	116.25L	C	B		440100000F			1	11	PK 358– 2.5	58	
17503–3201	20.7	55	358– 3	33	6	92	3	2.63	1.65	4.16L	76.07L	FF	AA	9	942120013F							
17503–3400	20.9	29	357– 4	18	6	92	3	3.87	1.77	4.73L	45.78L	CC	AA	8	450030312F		4	1	*41	17503–3400	34	3
17503–3242	22.0	4	358– 3	93	26	91	2	1.37L	1.98L	4.12L	9.65	E	D C		660010000F							
17503–3440	22.7	24	356– 4	47	9	92	3	1.54L	1.23L	2.81	9.63	DD	NCE B		460040222F		A	1	23	OCL 1028	482	
17503–3315	23.7	40	357– 4	37	6	92	3	3.08	2.06	5.60L	43.39L	FE	AAC	9	650041000F							
17504–3750	24.1	12	353– 6	23	7	92	3	2.69	1.88	.54L	24.83L	EE	AAAF	9	6300100118							
17504–3046	24.6	25	359– 2	81	17	91	2	2.20L	1.88L	5.29L	20.52	D	I B		870052200F		3	1	23	LDN 1788	499	
17504–3701	25.1	5	354– 6	62	8	92	3	.75	.54:	.60L	17.22L	DF	BE	8	1401000008							
17504–3418	25.6	12	356– 4	42	7	92	3	1.19	.58:	4.49L	44.32L	CF	ABF	0	640130000F							
17504–3034	26.4	38	359– 2	65	7	92	2	1.45	1.13:	17.04L	154.77L	DF	AB	9	950241100F			1	23	LDN 1788	471	
17504–3136	28.3	35	359– 3	35	7	91	2	1.43	.75:	7.53L	87.53L	DE	ABFF	6	340020000F							
17504–3423	28.3	23	356– 4	24	6	92	3	6.17	2.92	.88:	43.92L	CCE	AAC	0	643110000F			1	1	SY SCO	19	3
17504–3826	28.6	1	353– 6	32	8	92	3	1.14	.35L	.86L	19.84L	B	BEE		8502100668		8					
17504–3312	29.5	50	357– 4	18	6	107	3	4.06	11.96:	14.59	43.39L	ECD	AAA	8	450031000F							
17504–3253	29.9	48	357– 4	24	7	91	2	1.03	1.39L	3.58L	30.11L	F	AC		350120000F			1	23	LDN 1753	529	
17505–3208	30.9	4	358– 3	57	11	91	2	1.55L	1.13L	3.41	30.43L	E	HEF		958031134F							
17505–3630	31.4	16	354– 5	56	8	92	3	.78	.45L	.61L	20.56L	E	BF		7400200008			1	1	V833 SCO	76	3
17505–3143	31.5	52	358– 3	16	5	105	3	47.60	69.51	23.82:	84.41L	FFE	AAAB	9	347313300F	34	3	1	3	RAFGL 5403	11	
17505–3022	31.8	51	360– 2	22	9	91	2	1.25	.97	3.44	51.77L	DED	BBC	0	964011000F							
17505–3501	33.0	44	356– 5	36	7	92	3	1.21	.93:	4.40L	37.28L	FF	AB F	0	650010000F							
17505–3557	33.0	52	355– 5	27	7	92	3	5.67	8.94	3.00	25.63L	CBC	AAAE	5	6500200008							
17505–3104	35.2	59	359– 3	33	6	92	3	5.21	6.32	1.58	95.15L	BCD	AAC	1	560201020F							
17505–3214	35.2	32	358– 3	25	6	106	3	.92	.64:	6.79L	67.33L	DF	CEC	1	940131010F							
17505–3709	35.3	12	354– 6	63	13	92	2	.55	.58L	.88L	22.67L	C	BFD		2401100008							
17506–3649	36.2	4	354– 6	40	7	92	3	1.56	1.36	.55L	17.60L	BC	AA	0	5401100008							
17506–3617	37.8	41	355– 5	27	10	91	2	.52	.49L	.62L	19.37L	C	CE		7402000008							
17506–3644	38.5	45	354– 6	24	7	92	3	1.66	.89	.55L	18.28L	BC	AB	0	5401200008							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				LRS	S2	Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
17506−3208	39.0	50	358− 3	26	7	92	3	.87	.85	3.98L	29.17:	FF	F BBBE	9	950150034F								
17506−3748	39.0	6	353− 6	88	13	92	2	.34	.86L	.59L	6.79L	C	EH F		7401210118								
17506−3413	39.1	1	356− 4	33	6	92	3	2.07	1.39	4.86L	44.76L	EE	AA	9	6410211100F								
17506−3231	39.4	23	358− 3	41	8	91	2	.95	1.90L	3.77L	25.79L	D	BC		850210000F								
17506−3156	41.1	20	358− 3	24	6	92	3	1.45	1.16	7.39L	75.60L	FE	AAD	9	940110000F								
17507−3221	42.2	31	358− 3	38	7	92	3	2.17	1.75	6.28L	64.23L	FF	BA	9	940311000F								
17507−3343	42.4	23	357− 4	40	7	92	3	1.57	1.18	5.30L	47.17L	EF	AB	1	250132123F		8						
17507−3640	42.9	42	354− 5	36	7	92	3	1.24	1.22	.55L	24.44L	CF	AA	9	5301100008								
17507−3041	43.9	15	359− 2	37	5	92	3	1.79	1.30	8.64L	133.71L	FF	AA	9	940240120F								
17507−3051	45.0	43	359− 3	36	6	92	3	2.16	1.52	8.42L	128.12L	FE	AAI	9	740010000F								
17507−3938	45.0	13	352− 7	120	28	91	2	1.31L	.35L	1.41L	4.66	F	F NC		9500000008								
17507−3742	45.7	21	353− 6	59	10	93	2	.47L	.57	.61L	20.25L	F	FB		6301100008								
17507−3036	45.8	39	359− 2	32	5	92	3	1.94	2.62	8.74L	136.19L	CC	AAEF	0	940230242F		8						
17507−3836	45.8	54	353− 6	50	12	93	2	.40	.29L	.52L	20.64L	E	C		9500000008								
17507−3058	45.9	26	359− 3	21	6	92	3	2.59	2.61	8.28L	124.49L	ED	AA	9	951010000F								
17507−3520	46.4	55	355− 5	84	8	92	3	.68	1.44L	3.56L	37.06L	D	BJ		640000000F								
17507−3333	46.6	44	357− 4	61	8	92	3	.74	1.77L	5.47L	57.72L	E	BD		350210000F								
17507−3133	46.9	37	359− 3	36	6	92	3	1.67	1.03	8.91L	85.76L	FF	AAF	9	940030000F								
17507−3203	47.3	56	358− 3	57	8	92	2	1.07	1.30L	8.46L	89.95L	F	CC		940230044F								
17507−3321	47.6	46	357− 4	26	7	92	3	6.05	4.74	5.70L	48.65L	CD	AAD	8	350121000F								
17507−3046	47.9	56	359− 3	34	7	92	3	2.57	1.34L	13.64L	130.69L	D	ACMH	0	740122210F		3						
17508−3407	49.1	50	356− 4	38	7	92	3	.98	.58:	4.00L	38.04L	CE	BC	6	650030000F								
17508−3436	49.2	27	356− 4	20	6	92	3	4.07	6.15	2.07L	33.76L	ED	AAA	9	454120033F		8						
17508−3401	50.2	33	357− 4	31	7	92	3	1.53	1.10:	5.02L	43.18L	EE	AB	9	450020122F		4						
17508−3317	51.0	33	357− 4	54	8	92	3	.80	1.91L	5.79L	64.02L	C	BH		350042000F								
17508−3419	51.2	56	356− 4	23	7	92	3	56.00	30.60	5.43	34.53L	BBD	AAA	2	650100000F	22		3	1	BN SCO		4	3
17508−3114	52.3	34	359− 3	35	8	92	2	1.13	.96L	9.88L	109.07L	F	BB		840120000F								
17508−3500	52.4	3	356− 5	31	7	92	3	3.61	1.94	3.85L	34.78L	BC	AA	0	450010000F								
17508−3143	52.9	17	359− 3	34	7	92	3	1.63	69.51L	8.36L	90.35L	F	AA	8	940120000F								
17509−3956	54.4	37	351− 7	29	5	93	4	1.22	.93	.49L	13.38L	DD	AALC	9	8500000008								
17509−3005	55.1	7	360− 2	62	9	91	2	1.10	1.00L	5.41L	50.29L	D	ACK		560110000F								
17509−3552	55.8	44	355− 5	23	7	92	3	2.72	1.73	2.56L	33.68L	BC	AA H	5	551031100F								
17509−3304	57.5	44	357− 4	43	7	92	3	2.88	2.53	5.87L	67.21L	FD	AAB	9	440030200F		2	1	23	LDN 1753		286	
17509−3117	57.9	39	359− 3	40	6	92	3	1.65	1.05	9.71L	100.76L	CE	AB F	3	940020000F								
17509−3300	58.2	19	357− 4	36	6	92	3	7.63	5.12	5.93L	69.05L	FE	AAD	9	440020200F		2	1	23	LDN 1753		29	
17509−3147	58.5	6	358− 3	35	19	91	2	2.05L	2.20L	4.35L	12.44	D	KFB		860021100F								
17509−3604	59.2	33	355− 5	38	7	92	3	1.86	1.07	.67L	32.65L	BC	AAC	0	6500000008								
17509−3131	59.4	23	359− 3	23	6	92	3	5.14	3.49	9.04L	95.67L	CC	AA	2	940120000F								
17509−3357	59.4	19	357− 4	25	6	92	3	2.79	1.95	3.09L	35.60L	CC	AAG	9	350120000F								
17510−3432	1.1	48	356− 4	31	12	91	2	.59L	1.48L	1.81:	15.20	EE	B DC		550110021F		8						
17510−3726	2.3	35	354− 6	63	9	91	2	.53	.32L	.60L	17.78L	D	D		3401010008			1	13	209444 K0		8	80
17510−3010	2.5	58	360− 2	47	6	92	3	1.36	2.63L	15.25L	141.20L	C	AD		640032220F		1	1	7	316608		86	
17510−3022	3.7	4	360− 2	32	6	92	3	2.21	2.20	14.67L	136.08L	ED	AAH	9	840020100F								
17510−3217	3.9	2	358− 3	40	16	91	2	2.19L	1.71L	1.82L	12.26	D	LDB		960001010F								
17510−3308	5.9	37	357− 4	36	7	92	3	1.15	.70:	5.81L	65.54L	CE	AB	5	540030000F			1	23	LDN 1753		523	
17511−3709	6.0	12	354− 6	56	7	92	3	2.07	2.58	.55L	27.93L	CF	AA	9	1412100308		4						
17511−3246	7.1	5	358− 4	20	7	92	3	12.89	7.48	1.48:	69.20L	CDC	AACC	0	540130100F	15							
17511−3548	7.6	22	355− 5	39	8	92	3	1.06	.63:	2.74L	33.51L	CF	AA	9	650040000F			1	1	V421 SCO		6	3
17511−3638	7.6	34	354− 6	54	7	92	3	.74	.54L	.68L	32.61L	C	BCG		3400100008								
17511−3250	7.8	13	358− 4	47	7	92	3	1.41	1.02	6.09L	73.56L	FF	AC	0	440020000F			1	23	LDN 1753		595	
17511−3320	8.5	11	357− 4	33	7	92	3	1.11	.80	3.73L	37.13L	FF	BD	9	350051000F								
17511−3819	8.7	22	353− 6	17	9	93	4	.61	.41:	.94L	25.89L	DF	BBJ	2	8400200108			1	1	V671 SCO		24	3
17511−3223	9.0	42	358− 3	27	6	106	3	2.25	1.75	6.48L	84.71L	DD	AA	1	940200000F								
17511−3047	9.6	32	359− 3	41	6	91	3	2.33	1.91	9.08L	113.75L	FF	AA	9	640112220F		3						
17511−3542	10.0	17	355− 5	45	7	92	3	2.89	1.02	2.56L	33.64L	CD	AA	1	650020000F								
17511−3041	10.8	50	359− 3	55	7	91	3	2.28	.85:	9.84L	116.23L	CE	BB	0	840120010F								
17511−3659	11.1	11	354− 6	50	7	92	3	.56	.33L	.65L	28.67L	E	BI C		0401112008		2						
17512−3302	12.1	49	357− 4	32	6	92	3	4.65	2.74	4.00L	41.63L	BC	AA	0	450030200F		2	1	23	LDN 1753		229	
17512−3820	12.2	47	353− 6	62	14	93	3	.52L	.28L	1.09	25.91L	C	D		8440200108								
17512−3158	13.4	45	358− 3	36	6	92	3	3.55	1.87	6.85L	95.34L	DC	AA	9	930100100F								
17512−3421	13.5	51	356− 4	31	7	92	3	1.83L	5.60	4.51	35.66L	CC	CAA	0	440011031F		4	2	14	394−PN 10 PI		8	
17512−3824	14.2	27	353− 6	71	12	92	2	.37	.29L	.89L	12.18L	F	CDHH		8500300108								
17512−3207	14.3	2	358− 3	18	7	92	3	4.69	4.20	1.87L	91.85L	EC	AABF	9	930110053F								
17512−3519	14.5	39	355− 5	35	8	92	3	.99	.92L	2.89L	34.64L	E	BB		740010000F								
17512−3508	14.6	26	356− 5	105	24	92	2	1.52L	2.16L	2.15L	16.23	E	E LD		660010023F		C	1	32	X1751−351		118	12
17512−3144	16.5	26	359− 3	27	7	92	3	2.67	1.92	6.30L	101.65L	EC	AA	7	930021100F								
17512−3509	16.9	29	356− 5	35	10	91	2	.68	.35L	2.66L	12.42:	D	F BFI C		760010023F		C	1	32	X1751−351		133	12
17512−3034	17.2	18	360− 2	48	7	91	3	1.18:	.85	10.85L	119.53L	CE	ABG	5	840010122F		8	1	23	LDN 1795		306	
17512−3244	17.6	34	358− 4	41	8	92	3	2.07:	1.96	5.63L	51.44L	FF	AA	9	640030100F								
17513−3312	18.5	57	357− 4	30	7	92	3	1.42	.91	5.26L	45.31L	FE	AB	1	440031100F								
17513−3137	18.5	9	359− 3	21	6	92	3	2.22	1.82	6.42L	104.80L	CC	AA	0	940141000F								
17513−3554	19.6	20	355− 5	35	7	92	3	3.57	4.46	1.52	31.41L	CED	AAB	9	650021100F								
17513−3448	19.7	10	356− 5	51	7	92	3	1.33	.64	2.78L	37.31L	CE	ABK	6	350011000F			1	23	OCL 1028		542	
17513−3105	19.8	20	359− 3	29	6	92	3	2.97	1.86	7.89L	106.15L	FF	AA	9	940222120F		1						
17513−3232	20.3	42	358− 4	56	10	91	2	.73	2.04L	6.36L	82.73L	D	A FD		740110000F								
17513−3523	20.4	32	355− 5	26	7	92	3	.86	1.20L	2.61L	34.01L	C	BD		840010000F								
17513−3634	20.6	11	354− 6	49	8	91	2	.59	.43L	.63L	17.71L	C	AD J		3400100008								
17513−3918	22.0	33	352− 7	34	5	93	4	8.66	6.96	1.11	14.97L	BDC	AAB	9	6401100008								
17513−3712	22.1	56	354− 6	22	8	115	4	.25L	.61L	1.82	14.57	CD	FCA		6502100308		4						
17513−3537	23.2	35	355− 5	58	8	92	3	.55	1.86L	3.36L	33.26L	D	BDC		840030001F								
17513−3331	23.8	11	357− 4	40	8	92	3	1.26	.78	1.32:	45.20L	CDD	ABFG	5	340002000F		1						
17514−3546	24.2	10	355− 5	35	7	92	3	.85	.58	2.70L	33.15L	CE	BD	0	650020000F								
17514−3324	24.9	21	357− 4	62	8	92	3	.66	1.36L	5.05L	44.21L	C	BG		340010000F								
17514−3354	25.0	28	357− 4	29	6	92	3	2.21	1.25	3.81L	41.50L	FD	ABL	9	250055010F		1						
17514−3131	25.0	21	359− 3	65	12	91	2	3.09L	3.84L	1.64	49.55L	D	CHB		940231000F								
17514−3020	25.4	48	360− 2	37	6	91	3	2.74	2.23	11.53L	124.99L	FF	AAG	9	640010101F		8	1	23	LDN 1795		555	
17514−3450	25.5	55	356− 5	60	9	92	3	.69	1.36L	3.56L	37.40L	F	DI H		250011000F								
17514−3836	25.5	34	353− 7	58	12	92	3	.59L	.33L	.62:	6.53	DD	M FB		9600100118								
17514−3839	26.3	50	353− 7	25	5	93	4	1.26	.69L	.47L	18.22L	B	AI M		9500100118								
17514−3147	26.7	17	359− 3	27	6	92	3	1.72	1.17	3.70L	79.52L	ED	ABDG	9	840121100F								
17514−3314	27.1	50	357− 4	31	7	92	3	2.51	3.08	5.25L	37.29L	CC	AAI	0	450031100F								
17514−3242	28.4	6	358− 4	52	9	92	2	1.04	.80L	5.66L	43.74L	F	AB		740020100F								
17514−3344	28.9	45	357− 4	27	6	92	3	1.71	1.45	3.39L	40.01L	FD	AA	9	250130010F								
17515−3703	30.0	13	354− 6	18	5	93	4	1.48	1.20	.53:	24.17L	BDC	AAD	9	7500212008		2						
17515−3420	30.9	42	356− 4	29	7	92	3	1.87	1.50	3.72	16.73	DCCC	AABE	7	6501120310		4						
17515−3100	31.0	5	359− 3	30	6	91	3	1.34	1.85	6.98L	99.11L	FF	AA	9	940050000F								
17515−3707	34.4	12	354− 6	29	19	91	2	.99L	.32L	.62	18.13L	E	F EH		7501212008		2						
17515−3111	34.8	29	359− 3	29	6	92	3	1.90	1.34	3.86L	96.45L	CD	AACI	3	940144252F		9	1	32	X1751−311		128	9
17515−3230	35.1	6	358− 4	56	9	92	3	.76	2.31L	7.19L	61.80L	C	BDG		940120000F								
17516−3203	36.5	53	358− 3	66	13	91	2	1.84L	1.37L	2.74L	18.60	D	J JB		9501100041F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)																
17516−3134		36.9	57	359− 3	25	6	92	3	2.90	2.31	3.72L	90.01L	DE	AA	9	940142100F							
17516−3617		37.6	17	355− 5	34	12	92	3	.51:	.43	.64L	29.78L	CD	DD	0	5400010008							
17516−3751		37.6	32	353− 6	76	5	93	4	.86	.40:	.55L	23.90L	BE	BA	3	5300110008							
17516−3601		37.8	5	355− 5	41	7	92	3	.41L	2.46	2.83	25.13L	CC	DAA		4500000008							
17516−3924		37.9	23	352− 7	71	20	92	2	.25L	.32L	.67L	4.13	D	DB		7500100008							
17516−3213		38.8	51	358− 3	37	7	92	3	.87	.53:	7.68L	64.69L	DF	BCCF	1	940000000F							
17516−3150		40.5	41	359− 3	29	6	92	3	4.04	3.21	6.65L	56.01L	FE	AA	9	840131100F							
17516−3042		40.6	36	360− 3	46	6	91	3	1.61	.61:	4.69L	101.28L	DF	AB	0	7402001 10F							
17516−3508		40.7	32	356− 5	62	7	92	3	.74	1.33L	2.84L	36.25L	C	AG		850000001F							
17516−3358		41.0	17	357− 4	62	8	91	2	.66	.47L	1.23L	9.06L	C	CD		7602230100							
17516−3101		41.8	53	359− 3	31	10	91	3	1.09	.65:	7.67L	170.38L	CF	BC	0	940140000F							
17516−3823		41.9	48	353− 7	65	16	90	2	.71L	.25L	.81	13.27L	C	DG		7500200428		C	1	32	X1751−383		130	12
17517−3349		42.1	34	357− 4	32	6	92	3	2.92	2.44	3.27L	36.04L	CD	AA	9	240044010F		1						
17517−3009		42.6	47	360− 2	43	6	91	3	1.43	.99	10.57L	105.11L	CD	AB	9	450020000F								
17517−3338		42.7	29	357− 4	94	19	91	2	16.22L	14.67L	3.55L	12.45	E	B		260110020F		4						
17517−3154		43.7	18	358− 3	36	6	92	3	1.91	1.52	6.61L	55.21L	CD	AAF	9	840020000F								
17517−3131		43.9	31	359− 3	24	6	91	3	3.09	3.84	7.27L	60.69L	BC	AAE	3	942221000F								
17517−3352		43.9	57	357− 4	44	6	92	3	3.17:	1.23	4.15L	35.96L	CE	AB	0	241144010F		1	2	1	CR SCO		6	3
17517−3721		46.2	45	354− 6	73	7	93	4	.41	.33L	.58L	30.13L	D	CJ L		9302100008								
17517−3339		46.9	51	357− 4	24	6	92	3	16.22	14.67	2.89	36.25L	FFD	AAAH	9	250020020F		4						
17517−3156		47.5	16	358− 3	17	6	91	3	3.52	3.97	1.14:	54.74L	FFD	AAB	9	940020000F								
17517−3124		47.8	19	359− 3	33	6	91	3	1.09	.72	7.86L	29.11L	CE	AB F	0	950100012F		8						
17518−3223		48.5	55	358− 4	43	6	92	3	1.48	.98	6.49L	47.99L	CD	AA	3	950011000F								
17518−3903		48.9	46	352− 7	28	4	93	4	.93	.55	.46L	12.60L	BC	AB D	0	5501001008								
17518−3111		49.2	58	359− 3	64	10	91	2	2.82L	1.71L	2.09	49.89L	D	J B		940042152F		9	2	14	456−PN 15 PI		37	
17518−3117		49.2	37	359− 3	29	6	91	3	1.49	.99	8.44L	63.61L	DC	AA	2	940010010F								
17518−3106		49.4	25	359− 3	56	9	91	2	1.00	1.75L	4.49L	55.39L	D	C		950143152F		9						
17518−3057		49.5	52	359− 3	43	7	91	2	1.55	5.03L	3.80L	51.08L	D	AB C	0	950030000F								
17518−3107		49.6	60	359− 3	28	6	91	3	2.52	2.77	2.33:	18.91:	FECD	AADD	9	860133152F		9						
17518−3138		49.7	35	359− 3	16	5	104	3	2.63:	2.33	1.37:	59.05L	DEE	ABC	9	941112200F			1	1	BS SCO		36	3
17518−3015		50.2	11	360− 2	39	5	91	3	1.48	1.33	10.08L	20.94:	CC F	AAFC	0	464031240F		2						
17518−3633		51.3	18	354− 6	23	5	92	4	12.00	9.36	1.49	22.04L	BDD	AAA	9	4401000008	26							
17518−3805		53.9	18	353− 6	56	5	93	4	.73	.38L	.56L	24.24L	B	BE		5300340008		1	1	40	M0 (III) 3		21	103
17518−3414		54.0	3	356− 4	36	11	92	3	.44L	.37L	1.40:	15.85	DC	CJ CC		4502331200								
17519−3203		55.0	27	358− 3	27	7	91	2	1.21	.72L	3.15L	26.71L	D	AFDD		950140032F								
17519−3256		55.0	15	358− 4	40	7	92	3	1.62	1.37L	4.59L	40.72L	C	AD		750101000F								
17519−3027		55.1	1	360− 3	22	5	91	3	4.45	7.46	2.52	75.84L	DCD	AAAG	9	648020021F			1	23	LDN 1795		372	
17519−3012		55.2	8	360− 2	26	10	91	2	.75	2.09L	5.15L	45.61L	D	CDE		550041230F								
17519−3930		55.4	40	352− 7	38	5	93	4	.53	.38L	.54L	23.45L	B	CFE		6401110008								
17519−3207		58.4	9	358− 3	64	8	91	2	.88	1.61L	3.16L	28.34L	D	AD		940120031F								
17519−3934		58.9	57	352− 7	26	6	93	4	.38	.32L	.49L	10.25L	C	CE HC		5400101328		C						
17519−3035		59.1	36	360− 3	84	7	91	3	1.25	2.06L	11.67L	73.75L	C	BC F		640102000F			1	23	LDN 1795		504	
17519−3747		59.5	42	353− 6	59	8	92	3	.43	.40L	.49L	23.86L	D	DE		5300220008								
17520−3608		0.4	50	355− 5	56	5	92	4	.85	.33L	.69L	23.32L	B	AD G		3500031008								
17520−3235		0.5	21	358− 4	18	6	92	3	3.09	2.44:	5.60L	45.61L	DD	AA	7	952210000F								
17520−3047		3.2	6	359− 3	28	6	91	3	2.27	1.77	9.76L	71.05L	DD	AA	9	350310110F								
17520−3433		4.2	47	356− 5	25	5	92	4	2.32	4.53	1.23L	6.91L	BE	AA	9	4601000000								
17520−3221		4.3	39	358− 4	44	7	92	3	1.60	.83:	5.43L	48.65L	CD	BD	0	950221100F								
17520−3913		5.0	37	352− 7	62	7	93	3	.48	.26L	.51L	18.75L	C	CI		5402110348		C						
17520−3303		5.5	10	358− 4	39	7	92	3	1.26	1.22:	4.51L	45.78L	FF	AB	9	540100000F								
17520−3420		5.6	25	356− 5	40	6	92	3	1.52	.96:	.64L	6.67L	CF	AA	8	4600320300								
17521−3244		7.3	36	358− 4	46	7	92	3	1.63:	1.80	5.67L	43.44L	FD	BA	0	740323100F								
17521−3411		7.7	21	357− 4	57	8	91	2	.89	.40:	.69L	7.22L	CD	BC	0	4601331200								
17521−3454		8.8	20	356− 5	42	5	92	4	.92	.64	.65L	7.84L	CF	AB I	9	1701020000		1						
17521−3006		9.3	26	0− 2	36	7	91	2	1.61	1.15L	5.96L	42.50L	D	AA		360020000F								
17521−3409		10.0	26	357− 4	33	5	92	4	2.34	.62	.66L	7.25L	BC	AB	0	5601331000			1	13	209464 K5		8	86
17521−3640		10.0	59	354− 6	33	14	92	2	.46L	.60L	.68L	4.98	D	F B		3601000108								
17521−3058		10.7	43	359− 3	33	6	91	3	3.43	5.03	1.91:	68.26L	FEE	AAB	9	950200010F								
17521−3418		11.3	40	356− 5	66	7	92	3	.61	.36L	.94L	8.61L	D	BGH		4600320300								
17521−3425		11.8	9	356− 5	33	5	92	4	1.43	.53:	.67L	7.60L	CE	AB	5	4602110100								
17522−3202		12.0	33	358− 3	61	19	91	2	3.39L	1.94L	3.62L	11.54	D	E B		950140034F		C						
17522−3808		12.4	28	353− 6	21	4	93	4	1.27	.31:	.47L	20.40L	BD	AB	0	6300330008		1	1	13	209465 K2		1	77
17522−3246		13.5	57	358− 4	22	6	92	3	1.89	1.63	3.97L	47.90L	CC	AA	3	740322100F								
17522−3147		13.5	2	359− 3	23	6	91	3	4.30	4.04	6.28L	56.76L	FF	AA	9	940100000F								
17522−3736		13.6	36	354− 6	32	4	93	4	1.80	.88	.49L	17.36L	CE	AA	9	7400001008								
17522−3835		13.9	17	353− 7	58	7	92	3	.37	.34L	.56L	15.19L	C	BN		7500100008								
17522−3159		14.1	43	358− 3	56	8	92	3	1.35	.70:	6.22L	53.78L	EF	BB	0	940130034F		C						
17522−3219		14.1	7	358− 4	21	6	92	3	3.70	2.41	5.86L	49.28L	CC	AA D	5	950312100F								
17522−3107		14.3	14	359− 3	60	7	91	3	1.27	1.35L	6.91L	65.53L	C	BC		950101132F		8						
17522−3345		14.8	5	357− 4	48	8	92	3	.62	1.46L	3.93L	44.84L	D	CD		240100000F								
17522−3804		15.5	11	353− 6	38	6	93	4	.62	.36L	.54L	22.99L	D	CEN		5300440008		1						
17522−3131		16.8	35	359− 3	36	7	91	3	1.57	1.07L	6.63L	60.36L	E	BB I	4	940210100F								
17522−3416		16.8	6	356− 5	21	10	92	4	.51:	.35L	1.34	13.88	F CB	GEGB		4582340400								
17522−3746		17.5	51	353− 6	43	7	92	2	.75	.57L	.63L	19.55L	F	CB		5300210008								
17523−3137		19.2	13	359− 3	27	6	91	3	1.85	1.62	6.55L	59.01L	CD	BAI	1	940131210F								
17523−3250		19.9	40	358− 4	38	6	92	3	1.39	1.05	3.85L	56.61L	FF	AA	9	640221000F								
17523−3156		20.4	58	359− 3	42	6	91	3	2.72	.87	5.57L	68.15L	CE	ABI	0	930143234F		F	1	13	209473 K5		20	81
17523−3854		20.6	15	352− 7	36	11	92	2	.30	.50L	.68L	19.13L	C	DF		5401000008								
17523−3404		21.1	49	357− 4	16	5	92	4	.79	12.29	30.32	18.02	BBCB	AAAA	0	6500210000								
17523−3046		21.2	7	360− 3	77	6	91	3	1.86	1.77L	7.19L	70.44L	F	AB	7	550022200F		1						
17523−3829		21.4	26	353− 7	20	4	93	4	1.95	1.37	.53L	14.63L	BC	AAI	9	6520100008								
17523−3033		22.9	5	360− 3	24	6	91	3	2.38	18.45	11.91	73.48L	CCD	AA	0	640102001F			3	14	456−PN 17 PI		7	
17523−3608		23.0	9	355− 6	57	6	92	3	.58	.35L	.52L	25.33L	C	BD		3500231008								
17524−3728		25.0	16	354− 6	80	10	92	2	.29	.90L	.50L	22.35L	C	DI		7401000008								
17524−3745		25.7	19	353− 6	22	5	93	4	3.70	2.25	.54L	23.60L	BF	AAI	9	5300110008								
17524−3433		26.3	0	356− 5	73	16	90	2	.59L	.38L	.67	5.82L	C	C		3601100000								
17524−3307		27.1	8	358− 4	22	5	92	4	1.83	1.36L	4.75L	24.30L	B	ACI H	2	550030034F		C						
17524−3820		27.4	27	353− 7	18	4	93	4	3.36	2.09	.59L	15.16L	BD	AAI	9	7520000008			1	1	V677 SCO		28	3
17524−3225		28.7	14	358− 4	54	8	91	2	.76	.72L	2.54L	26.14L	D	BDG		950200000F								
17524−3612		29.9	41	355− 6	68	10	92	3	.30	.34L	.54L	25.44L	C	FDI		4400211008								
17525−3516		30.4	37	356− 5	27	5	92	4	.95	1.15	3.41L	25.97L	DC	BAC	3	740022000F		1	1	23	OCL 1025		455	
17525−3552		31.5	4	355− 5	33	5	92	4	1.62	1.21	2.84L	27.51L	ED	AA L	9	450210100F								
17525−3712		31.6	36	354− 6	66	18	90	2	.46L	.32L	.68	8.99L	C	I F		6501200108								
17525−3524		32.6	42	356− 5	33	5	92	4	1.09	.62	3.28L	25.70L	DD	AB	9	740023100F		1	1	23	OCL 1025		531	
17525−3438		33.6	37	356− 5	34	6	92	4	.72	.45	.60:	5.09L	DEC	BBI	9	2600200000								
17525−3408		34.1	27	357− 5	60	8	92	3	.39	.45L	.60L	7.46L	C	CD		6601110000								
17525−3511		34.2	26	356− 5	27	5	92	4	2.02	1.10	3.50L	26.16L	FF	AB	9	640022000F		1	1	23	OCL 1025		595	
17525−3120		34.5	40	359− 3	28	14	91	2	1.87L	1.68L	2.20:	15.52	FD	I B		960110041F								
17525−3700		34.5	31	354− 6	40	7	92	3	.62	.32L	.50L	25.16L	C	BM		8502101008			1	1	V427 SCO		19	3
17525−3846		35.2	0	353− 7	58	8	93	2	.51	.25L	.55L	22.36L	C	C		5400100008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α δ h m. ° '	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)																
17525–3308	35.9	38	357– 4	58	6	92	4	1.83L	1.36	4.78L	42.45L	C	BA		550040034F		C					
17526–3528	36.0	19	355– 5	38	5	92	4	1.62	.94	3.23L	25.20L	BC	AA	1	840113100F		1					
17526–3232	37.0	21	358– 4	29	12	91	3	2.17L	1.53L	1.61L	8.39	D	KFDA		970110000F							
17526–3547	37.0	35	355– 5	29	5	92	4	1.12	.57:	2.28L	24.38L	CD	AB	1	451010100F							
17526–3122	37.4	53	359– 3	27	6	91	3	2.22	1.41	6.56L	87.69L	CD	AA	0	940020020F							
17526–3022	38.0	42	360– 3	43	6	91	3	2.16	1.73	7.48L	107.67L	FF	AA	9	7400444413F		B					
17526–3717	38.0	8	354– 6	44	4	92	4	.99	.43	.58L	22.82L	BD	ABB	0	8410110018							
17526–3132	38.1	1	359– 3	33	6	91	3	1.33	1.07L	3.57L	85.08L	E	AB E	8	942023201F		1					
17526–3610	38.9	55	355– 6	32	5	92	4	1.30	.83	.58L	22.21L	BC	ABI	1	6500221008							
17526–3110	39.3	58	359– 3	54	6	91	3	.88	.60L	8.23L	91.88L	C	ACE		940111000F		1					
17526–3013	39.7	9	0– 3	78	9	91	2	1.38	2.33L	8.16L	113.72L	D	AB		540020000F							
17526–3703	40.0	4	354– 6	15	4	113	4	1.05	.54	.65:	25.19L	DCC	ABC	9	9501201008							
17526–3154	41.4	18	359– 3	30	5	91	3	1.40	1.04	2.87L	30.04L	CD	AA	1	840123200F		3					
17526–3044	41.7	24	360– 3	22	6	91	3	2.13	1.68	7.77L	94.29L	DD	AAI	9	540112111F		1					
17527–3151	42.2	18	359– 3	39	6	91	3	.85	.57:	2.91L	30.12L	CE	BBM	0	840223220F		3					
17527–3652	42.8	55	354– 6	56	18	91	2	.37L	.40L	.63L	6.08	D	D HC		6601100108							
17527–3623	43.0	41	355– 6	66	19	91	2	.35L	.53L	.63	13.02L	C	ML FH		8500000008							
17527–3707	43.2	46	354– 6	57	8	92	3	.46:	.34L	.59	23.27L	F C	B C		8501200008							
17527–3922	43.4	4	352– 7	76	11	90	2	.38	.37L	.52L	16.09L	C	BG		9400000008							
17527–3241	44.0	26	358– 4	44	5	92	4	1.01	.65:	6.30L	54.14L	BF	BB H	0	7412210000F							
17527–3846	44.3	3	353– 7	31	13	90	2	.46	.46L	.51L	13.96L	C	CF		5500100008							
17527–3315	45.2	45	357– 4	30	5	92	4	6.56	8.79	2.61	39.91L	DCC	AAA	9	550010000F							
17527–3128	47.8	24	359– 3	31	6	91	3	1.04	.80	3.08L	32.09L	CD	AAG	5	950223200F		1					
17527–3330	47.8	31	357– 4	27	5	92	4	3.43	2.37	5.11L	46.48L	DD	AA	9	840000000F		4					
17528–3430	49.0	44	356– 5	32	10	91	3	.49	.32L	.71L	5.58L	C	C D		3601000000							
17528–3140	49.4	0	359– 3	18	5	91	4	2.09	1.53	6.84L	69.44L	DF	AA	9	941220100F		2					
17528–3052	49.9	34	359– 3	26	4	92	4	5.71	9.44	3.68	96.93L	BBC	AAAC	2	245012220F		3					
17528–3510	50.2	8	356– 5	72	8	92	4	1.22	1.34L	3.93L	30.19L	D	AJ		650011100F			2	13	209487	20	97
17528–3322	50.2	6	357– 4	70	7	91	3	.60	1.37L	3.18L	22.45L	D	BF		850010000F							
17528–3207	50.3	49	358– 4	35	5	92	4	2.76	1.37	6.18L	62.45L	CC	AAGJ	8	940000000F							
17528–3113	50.4	29	359– 3	34	5	92	4	1.02	.81	7.41L	90.07L	BC	BB D	1	940022001F							
17528–3501	50.4	50	356– 5	32	5	92	4	1.86	1.75	2.64L	23.76L	FE	AA I	9	550010000F							
17528–3401	50.7	34	357– 5	39	12	91	3	.41L	.29L	1.12	4.82L	C	FF		7601201000							
17528–3017	53.7	43	360– 3	35	4	92	4	1.47	1.47L	4.22L	110.21L	C	ACC	1	750134400F		3					
17529–3336	54.0	42	357– 4	20	5	92	4	.98	.57:	1.18:	9.55:	DDEC	BBDD	0	760220040F		4					
17529–3008	54.6	3	0– 3	19	4	91	4	5.20	6.27	1.69	113.71L	CBD	AAB	9	550120000F							
17529–3809	54.6	2	353– 7	40	6	93	4	.99	.51L	.53L	22.57L	B	BC		6300200008							
17529–3216	55.5	5	358– 4	27	5	92	4	2.05	2.39	6.00L	60.37L	BC	AABF	0	940315210F		3					
17529–3555	55.7	50	355– 6	47	5	92	4	.61	.46:	2.42L	16.45L	CF	CE F	0	460011130F		4					
17529–3814	55.9	30	353– 7	57	10	90	2	.40	.28L	1.01L	13.15L	C	A I D		7501300108							
17529–3036	56.1	34	360– 3	33	5	92	4	1.12	1.01	8.26L	102.14L	CC	AA	0	650000000F							
17529–3303	56.1	25	358– 4	61	13	90	2	.60	2.25L	2.44L	25.78L	E	C D		550141034F		C					
17529–3238	56.3	40	358– 4	32	5	92	4	1.11	.97	5.91L	52.26L	BF	AB	1	650221002F							
17529–3406	56.4	34	357– 5	50	8	90	2	.48	.41L	.71L	4.99L	F	CF		7601100000							
17529–3358	56.6	38	357– 5	52	9	90	2	.40	.88L	.72L	9.09L	D	BL		7600211000							
17529–3558	56.7	39	355– 6	27	12	92	4	.29L	.36L	1.00	7.32	CD	GFDD		6700110308		4					
17529–3145	57.1	10	359– 3	16	5	92	4	3.06	3.28	2.97L	9.64:	BC E	AAFB	5	960330040F		4					
17529–3236	57.2	58	358– 4	47	6	91	3	1.86L	.96	1.83	22.49L	DD	FBA		660230000F			2	14	394–PN 11 PI	10	
17529–3021	57.3	14	360– 3	26	5	92	4	6.70	4.83	8.59L	113.63L	BC	BA	9	750134400F		3	1	32	X1752–303	16	3
17529–3256	58.7	27	358– 4	33	7	92	4	.93	1.77L	1.03:	76.06L	C F	BLDB		540131000F							
17529–3228	58.9	2	358– 4	65	8	91	2	.92	1.55L	3.32L	23.80L	D	A		950110020F		4	3	13	209489 OE5	11	66
17529–3219	59.1	59	358– 4	20	5	92	3	3.56	3.63	6.21L	65.38L	FF	AAB	9	943224200F		3					
17530–3348	0.1	20	357– 4	22	5	92	4	17.59	11.38	2.95	46.76L	CBC	AAB	9	741100000F			1	1	AI SCO	7	3
17530–3932	0.8	56	352– 7	53	7	93	4	.51	.31L	.40L	14.80L	C	CBKD		9402110008			1	1	V680 SCO	51	3
17530–3829	1.2	58	353– 7	34	5	93	4	.98	.30L	.61L	11.59:	B E	BHI E		6581120358		C	2	13	209491 K5	1	88
17530–3654	2.2	58	354– 6	37	11	92	3	.39	.31L	.63L	30.69L	C	B		7500100108							
17530–3251	3.5	16	358– 4	24	5	92	4	3.52	2.38	5.73L	57.90L	CD	AA	9	540110000F							
17530–3106	3.6	39	359– 3	23	5	92	4	2.10	1.45	1.57:	90.20L	BEE	AACH	9	940024130F		5					
17530–3318	4.0	1	357– 4	71	8	91	2	1.25	2.20L	5.33L	52.74L	F	AB		941120000F							
17530–3819	4.6	37	353– 7	17	6	92	4	.74	.37:	.53L	20.44L	FF	BC	9	7402210008							
17530–3342	5.0	6	357– 4	34	6	91	3	.56	.43:	2.79L	23.06L	CE	CCM	3	750110000F							
17530–3721	5.3	31	354– 6	22	5	92	4	.71	.58	.52L	22.98L	CE	AA	9	9400110108							
17530–3201	5.8	9	359– 4	35	6	91	3	.96	.67:	3.70L	32.73L	CF	AB D	0	940100011F							
17531–3745	6.7	35	354– 6	66	14	93	2	.58L	.28L	.81	6.44L	C	DD		6500100108							
17531–3259	6.8	51	358– 4	30	5	92	4	2.61	1.72	5.60L	56.40L	BC	AA	1	640141000F							
17531–3958	8.4	10	352– 8	32	5	93	4	2.15	1.27	.45L	18.77L	CC	AAJ	9	8400100008			1	1	GI SCO	68	3
17531–3103	9.2	54	359– 3	25	7	92	3	2.41L	3.02	2.46:	90.96L	CD	LABI		940123230F		4	2	14	456–PN 21 PI	35	
17531–3110	9.6	27	359– 3	26	5	92	4	2.04	1.45	7.29L	89.21L	ED	AA	9	940034000F		1					
17531–3841	9.8	40	353– 7	17	4	93	4	2.17	.89	.40L	14.05L	BB	AA	1	7500000008			1	1	V681 SCO	21	3
17531–3612	11.3	16	355– 6	20	4	92	4	1.49	1.16	.53L	23.52L	CC	AA	8	8400000008							
17532–3011	12.1	29	0– 3	54	5	91	4	2.15	2.72L	8.88L	155.79L	B	AD		640021000F			1	13	209495 K5	17	73
17532–3209	12.1	45	358– 4	69	6	91	3	.91	.58:	3.62L	40.39L	DE	BC	0	940011010F							
17532–3329	13.8	56	357– 4	31	5	92	4	2.31	2.52	3.36L	44.00L	ED	AAD	9	940031032F		C					
17532–3852	14.2	39	353– 7	19	9	92	4	.76	.40:	.40L	14.05L	BD	BC	1	5500000008			1	1	V683 SCO	73	3
17532–3831	14.4	14	353– 7	19	9	92	4	.29L	.30L	1.03	11.35:	FD	F DC		6580120358		C	1	32	X1753–385	67	12
17532–3430	14.9	50	356– 5	63	17	91	2	.38L	.40L	.68	6.61L	D	J E		4601000000							
17532–3045	15.1	27	360– 3	68	9	92	4	3.19L	16.31	4.41	95.63L	BD	CAA	1	641034011F		1	1	32	X1753–307	15	1
17532–3225	15.8	46	358– 4	60	11	91	2	1.30L	1.41L	1.79:	12.14	DD	CB		960243020F		5					
17532–3509	15.8	18	356– 5	21	4	92	4	2.44	1.94	2.87L	31.14L	DE	AA	9	650000110F			1	23	OCL 1025	593	
17532–3025	17.8	49	360– 3	80	7	91	2	1.30	1.35L	4.88L	46.89L	D	AH		860123200F		2					
17533–3752	18.2	35	353– 7	25	5	92	4	1.18	.64	.40L	20.78L	CD	AA	3	5302000008							
17533–3041	18.4	13	360– 3	45	5	92	4	1.13	.86:	8.27L	96.82L	BE	BA	0	650043010F		1					
17533–3334	19.3	59	357– 4	41	7	92	2	.83	1.17L	2.41L	30.35L	F	BC G		850220032F		C	1	32	X1753–335	51	12
17533–3955	19.5	36	352– 8	48	6	93	4	.74	.33L	.60L	16.19L	C	AI B		5500100008			1	13	209497 + + +	23	76
17533–3502	20.9	19	356– 5	50	5	92	4	.61	1.02	3.00L	33.80L	DF	BA	0	640100000F							
17533–3357	22.4	37	357– 5	15	4	92	4	1.73	1.02	.59L	6.49L	BC	AA	9	7600322000							
17533–3910	23.1	49	352– 7	34	5	93	4	1.13	.85	.42L	20.43L	DE	AA I	9	9401001008							
17533–3621	23.2	11	355– 6	15	4	92	4	3.91	3.53	1.39	7.19:	CECE	AABE	9	8501000208		4					
17533–3349	23.4	49	357– 5	23	4	92	4	1.32	.89	4.02L	40.62L	BD	AA	4	740021100F							
17533–3332	23.6	17	357– 4	41	8	92	4	.58	1.36L	2.61L	43.24L	D	BF	0	950231032F		C	1	32	X1753–335	135	12
17533–3212	23.7	48	358– 4	28	5	92	4	2.82	3.34	6.35L	69.40L	FE	AAFD	9	940041030F		1					
17534–3030	24.0	25	360– 3	25	4	91	4	196.45	228.61	70.57	34.50	DBCD	AAAB	9	76F013200F	21	3	1	3	RAFGL 5416	69	
17534–3447	25.2	57	356– 5	29	5	92	4	.41L	1.24	1.13	5.40L	CC	BAB		0600000000							
17534–3403	25.8	14	357– 5	22	4	92	4	2.41	2.20	.67L	6.19L	BE	AAK	9	6600203000		2					
17534–3227	26.4	47	358– 4	19	5	92	4	.97	.52:	7.63L	70.90L	CF	AB	0	840125020F		5					
17534–3113	27.0	11	359– 3	61	10	91	3	1.04	2.57L	7.25L	111.52L	D	AG		940122000F		1					
17534–3639	27.9	25	355– 6	37	5	92	4	1.22	.39:	.54L	26.34L	BF	ACJ	5	6400100008			1	13	209501 K5	4	86
17534–3202	28.2	7	359– 4	57	15	90	2	1.31L	1.52L	1.57L	9.46	D	CHDB		960100010F							
17534–3247	28.4	34	358– 4	23	4	92	4	1.17	1.45	3.68L	42.80L	CC	AAGF	3	540100142F		C					
17534–3231	28.7	3	358– 4	52	6	91	3	.93	.54:	1.03:	34.33L	CFD	ABDG	0	850225020F		5					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON															
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
									(Jansky)														
17534−3103	29.2	44	359− 3	22	5	92	4	.94	3.02L	1.93:	79.19L	C E	BBBK	0	950131230F		4						
17534−3901	29.8	0	352− 7	34	9	93	4	.85	.42:	.49L	21.94L	DF	AC	9	9401010008			1	1	V684 SCO		11	3
17535−3629	30.8	30	355− 6	57	5	92	4	.73	.38L	.62L	27.46L	C	BGL		6401010008								
17535−3008	32.3	25	0− 3	54	5	91	4	1.94	1.21	12.74L	156.93L	DD	AAG	1	540121000F		1						
17535−3824	32.4	25	353− 7	40	9	92	4	.57	.33L	.45L	25.21L	B	BB		6400120008								
17535−3135	34.7	49	359− 3	45	6	91	3	1.03	.79:	3.63L	33.28L	CF	AB H	1	950132333F		F						
17535−3600	34.8	43	355− 6	35	11	91	3	.27L	.27L	1.16	6.63L	C	FDC		6701100308		4						
17535−3327	34.9	16	357− 4	30	4	92	4	2.43	1.48	4.79L	47.26L	BC	AA	0	940121000F								
17536−3415	36.5	34	357− 5	71	12	91	3	.31L	.35L	.94L	6.47	C	I B		5600101100								
17536−3151	37.0	29	359− 4	32	4	92	4	1.43	1.22	1.43L	64.73L	ED	AAFF	9	730300131F		4						
17536−3512	38.3	46	356− 5	37	6	92	4	.61	.44	2.33L	40.49L	EE	BCGE	0	640010110F			1	23	OCL 1025		546	
17536−3318	38.8	13	357− 4	30	5	92	4	.66	1.98L	4.95L	55.22L	C	BC		940100000F								
17536−3716	39.6	46	354− 6	24	5	92	4	.90	.35L	.52L	18.65L	B	AD		9402110108								
17536−3302	39.7	41	358− 4	30	4	92	4	3.37	2.51	1.06	54.26L	BCC	AAC	0	740110000F								
17536−3820	41.8	16	353− 7	49	6	92	4	.76	.57	.50L	20.20L	DC	BB	7	9401220008								
17537−3210	42.0	49	358− 4	55	6	92	3	.64	.47:	3.11L	56.78L	CF	BC	0	940031030F								
17537−3812	43.2	20	353− 7	16	9	92	4	1.12	.70	.53L	20.03L	BC	AALC	0	9403000208		4	1	1	V433 SCO		22	3
17537−3513	43.5	36	356− 5	38	17	90	2	1.31L	1.58L	2.66L	7.51	E	MI C		560010010F			1	23	OCL 1025		564	
17537−3706	45.1	10	354− 6	38	18	92	3	.26L	.35L	.65L	6.31	C	H HC		9600010008								
17537−3057	45.4	50	360− 3	18	5	92	4	1.76	1.15	4.51L	93.00L	CC	AB	8	940040100F								
17537−3404	45.9	19	357− 5	30	4	92	4	3.12	1.72	.75L	5.30L	BD	AAD	9	7600323000		3						
17537−3100	46.9	53	359− 3	38	5	92	4	1.08	.57:	9.00L	88.87L	CF	AA	7	940031100F								
17537−3714	47.7	60	354− 6	44	5	92	4	.68	.33L	.52L	16.98L	B	BF		9402110008			1	13	209509 K5		4	85
17537−3346	47.9	15	357− 5	25	4	92	4	3.56	3.42	4.17L	43.17L	FD	AAI	9	840100000F			2	1	V750 SCO		24	3
17538−3733	48.2	1	354− 6	21	5	92	4	1.26	.36:	.52L	28.25L	CE	AD	0	8400100008								
17538−3923	49.3	44	352− 7	59	7	93	4	.59	.34L	.46L	19.50L	C	CJ		9400000008								
17538−3642	49.7	1	355− 6	28	4	92	4	7.27	9.82	2.93	16.46L	BEC	AAA	9	7400200108								
17538−3239	49.9	27	358− 4	26	4	92	4	6.60	3.48	1.25	69.22L	BCC	AAB	1	641203400F	13	3	1	32	X1753−326		68	3
17538−3338	50.3	12	357− 5	13	4	107	4	7.33	3.95	4.29L	51.99L	BD	AAF	5	940511101F								
17538−3432	51.4	27	356− 5	85	8	91	3	.41	.34L	.58L	6.55L	C	EE		3600100000								
17538−3728	51.5	40	354− 6	21	4	92	4	53.44	28.34	3.32	16.70L	CCC	AAA	9	8400100008	24		2	1	V438 SCO		23	3
17538−3504	51.7	43	356− 5	76	16	92	4	1.38L	1.57L	.95L	8.80	D	ECGC		560211000F								
17538−3139	52.2	53	359− 4	33	4	92	4	2.66	1.84	6.20L	75.64L	EE	AA	9	940032100F		1						
17538−3116	52.4	24	359− 3	20	4	92	4	2.56	3.14	3.46L	12.89:	BC E	AADB	1	960120053F		C						
17538−3846	52.7	52	353− 7	77	12	92	4	.67L	.30L	1.08	3.92:	CD	KFCD		5600000308		4	1	32	X1753−388		95	4
17538−3013	53.0	43	0− 3	22	5	91	4	2.40	1.31	2.57L	105.07L	DE	AAB	6	551312231F		5						
17538−3118	53.4	30	359− 3	19	4	92	4	37.09	19.45	2.71	77.61L	BBC	AAAE	0	940120153F	23	C	3	3	RAFGL 5417		52	
17538−3546	53.6	21	355− 6	54	6	92	3	.57	1.37L	2.43L	24.62L	E	B J		350120000F								
17538−3555	53.7	53	355− 6	31	9	92	4	1.03L	2.73L	2.41L	6.63	D	E FB		370210030F								
17539−3903	54.0	14	352− 7	98	7	92	3	.48	.31L	.59L	21.05L	C	BKFI		9401000108			1	1	V686 SCO		28	3
17539−3447	54.4	18	356− 5	63	9	92	2	.42L	.53	.62L	5.58L	D	DE		0600300000								
17539−3259	54.9	3	358− 4	64	5	92	4	1.02	1.79L	4.72L	56.51L	B	ACE		840220000F								
17539−3254	56.5	28	358− 4	40	9	92	4	.66	1.84L	4.75L	57.06L	C	B D		540210000F								
17539−3017	57.0	31	0− 3	50	8	91	4	2.33L	1.94L	3.22	14.96:	DE	DLDB		670112231F		4						
17539−3946	57.3	25	352− 8	43	7	93	4	.47	.27L	.50L	20.06L	C	BMM		9401000008								
17539−3224	57.4	33	358− 4	59	6	92	3	.66	1.53L	5.94L	72.60L	C	BE	0	840112000F								
17539−3311	57.9	6	358− 4	21	15	91	3	1.28L	1.80L	.70:	7.31	FE	N ED		970000010F								
17539−3125	58.5	6	359− 3	35	5	91	3	1.30	.88	2.00L	36.34L	CF	ABDI	0	950130100F								
17539−3409	59.6	31	357− 5	23	5	92	4	.36L	1.37	2.63	5.43L	CC	BA		6600300000			2	14	394−PN 13 PI		8	
17540−3053	1.3	39	360− 3	21	3	91	4	3.63	2.20	7.40L	80.31L	DD	AAB	9	350240000F								
17540−3452	1.3	47	356− 5	43	5	92	4	.68	.39L	.63L	5.63L	B	BD		0601200000								
17540−3405	1.8	21	357− 5	82	5	92	4	.67	.45L	.70L	6.83L	B	AFK		8600323000		3						
17540−3130	2.5	7	359− 3	22	5	91	3	2.00	1.14	2.97L	36.10L	CE	AA	0	950020000F								
17540−3442	2.9	22	356− 5	20	4	92	4	5.55	4.36	.65:	5.20L	BED	AAD	9	3600200000								
17540−3822	3.0	59	353− 7	42	5	92	4	.88	.36	.47L	18.90L	DF	BB	8	9402110008								
17540−3916	3.2	17	352− 7	65	13	118	4	.77L	.32L	.66	7.33:	DC	I FFC		9581000308								
17540−3120	3.8	40	359− 3	22	5	92	3	3.05	1.54	6.97L	77.41L	DC	AA	7	940240140F								
17540−3357	4.5	19	357− 5	59	7	91	3	1.05	1.01L	.67L	5.03L	D	AB		8700210000								
17540−3434	4.5	43	356− 5	58	5	92	4	.89	.75	.64L	6.95L	DD	BBE	0	3600100000								
17540−3621	4.7	57	355− 6	57	7	91	3	.36	.35L	.57L	23.28L	C	CFN		7401000008								
17540−3319	5.2	9	358− 4	38	11	92	2	.67	1.81L	3.69L	43.76L	D	BJ		940100000F								
17541−3335	6.7	25	357− 5	22	6	92	3	1.28L	3.27	3.05	38.48L	DC	CAAI		940231100F			2	14	394−PN 14 PI		4	
17541−3448	6.7	2	356− 5	41	5	92	4	1.14	.54L	.55L	5.22L	D	AB		0600300000								
17541−3330	6.7	5	357− 4	37	6	92	3	.88	1.79L	3.51L	41.57L	C	BB		940120000F								
17541−3805	8.1	5	353− 7	59	6	92	4	.50	.31L	.50L	23.11L	B	DJ		9301200008			1	13	209517 K0		6	73
17541−3206	8.2	22	359− 4	81	8	91	2	.64	.70L	2.39L	28.68L	D	BC		960011000F								
17541−3348	9.8	37	357− 5	29	5	92	3	2.06	.96L	3.19L	41.54L	C	AB		940010000F			1	1	V715 SCO		31	3
17541−3352	10.3	40	357− 5	60	6	92	3	.68	1.74L	3.11L	36.34L	C	BG		740040000F								
17541−3208	10.7	6	359− 4	38	6	92	3	1.07	.71	5.08L	62.39L	EF	AB	9	950031051F		4						
17541−3142	10.8	20	359− 4	74	8	91	2	.66	1.62L	2.96L	32.64L	D	C		950022100F		1						
17541−3230	11.0	45	358− 4	50	6	92	3	1.04	1.73L	4.54L	64.21L	E	AB		940122000F								
17542−3509	12.0	20	356− 5	59	7	92	2	.88	.63:	2.51L	24.10L	DF	BD	3	440111000F								
17542−3051	12.1	30	360− 3	25	5	92	3	4.66	4.34	7.43L	77.43L	FE	AA	9	250130000F								
17542−3040	12.3	60	360− 3	19	6	92	3	1.91	1.04L	7.59L	81.68L	E	AC		250013200F		1						
17542−3358	12.8	32	357− 5	24	6	92	3	.68:	.89	.64L	5.22L	DC	CB HI	2	7700310000								
17542−3247	13.3	47	358− 4	50	5	92	3	1.22	.91:	4.24L	50.59L	FD	AB B	8	740100100F								
17542−3839	14.1	43	353− 7	45	8	93	3	.39	.37L	.55L	21.93L	C	BB		6400100008								
17542−3049	14.2	13	360− 3	35	5	103	3	1.66	1.07	7.47L	78.70L	CD	BB H	8	251140000F								
17542−3342	15.5	9	357− 5	56	7	92	2	.55	1.76L	3.30L	37.63L	D	B)		940011000F								
17543−3419	18.6	33	357− 5	33	8	92	2	.57	.40L	1.00L	6.79L	C	BGKH		5600100200		4						
17543−3123	18.7	13	359− 3	22	5	104	3	2.02	1.39	5.41L	67.55L	ED	BA	2	941130100F								
17543−3058	18.9	36	360− 3	56	7	91	2	1.23	.75L	9.83L	38.08L	D	AC		950041000F								
17543−3009	19.4	1	0− 3	71	6	91	3	1.18	1.87L	8.07L	105.35L	C	BI		550241120F			2	4	TMSS −30339		85	27
17543−3237	20.1	49	358− 4	50	6	92	3	1.00	.94L	4.42L	55.05L	C	ADE	0	940021000F								
17543−3102	20.2	42	360− 3	27	6	91	3	2.76	21.87	24.44	71.27L	DCE	AA)	4	950031000F								
17543−3020	20.9	49	0− 3	43	5	91	3	1.95	1.50	8.21L	102.52L	FF	AA E	9	550030110F		4						
17543−3339	21.7	13	357− 5	21	5	92	3	1.38	1.00	3.53L	30.53L	EE	AA	9	950021100F								
17543−3149	22.2	19	359− 4	31	8	91	2	.98	.75:	5.23L	62.94L	EF	CD	0	650011020F								
17543−3157	22.9	3	359− 4	45	6	92	3	2.03	.80	5.11L	61.28L	CE	AB	4	950130020F		4						
17543−3005	23.2	54	0− 3	21	5	91	3	3.87	1.04	4.31L	100.64L	CD	AA)	2	550232220F		1	1	24	−30339 C		4	0
17543−3027	23.4	52	0− 3	34	5	91	3	3.29	3.78	5.82L	90.37L	FE	AA)	9	552043232F		C						
17543−3044	23.6	38	360− 3	20	5	91	3	4.07	2.64	5.69L	81.25L	FE	AA E	9	250133210F		1						
17544−3047	25.6	36	360− 3	44	6	92	3	1.79	1.11	5.67L	79.55L	CE	BB F	7	250130000F								
17544−3312	25.8	32	358− 4	25	5	92	3	1.62	1.09	2.16L	34.52L	EE	AA)	3	940030010F								
17544−3546	25.8	48	355− 6	50	6	92	3	1.13	.39:	2.40L	21.41L	CF	AC	0	240000000F			1	1	V442 SCO		11	3
17544−3800	26.0	42	353− 7	41	5	93	3	1.71	1.20	.51L	18.33L	DC	AA	2	9400200008								
17544−3024	26.3	22	0− 3	32	3	102	3	1.41	1.02	5.83L	92.22L	DD	AA	9	750050200F								
17544−3807	26.4	31	353− 7	35	8	92	3	.33	.28L	.56L	24.30L	C	BJ		9301200008								
17544−3105	26.4	3	359− 3	40	9	91	2	1.18	.93L	24.44L	70.12L	F	BB		750221010F								
17544−3013	26.6	3	0− 3	32	6	91	3	3.37	2.34L	5.92L	98.35L	C	AB		550220121F		4						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
17544−3356	27.2	24	357−	5	24	5	92	3	2.58	2.48	3.24L	24.86L	DC	AAJ	8	650031000F								
17544−3817	27.8	13	353−	7	68	12	116	3	.25L	.27L	.90	7.29	DD	DHB		9502210328		C						
17544−3116	28.9	15	359−	3	46	5	92	3	4.78	4.07	2.62:	70.09L	EEE	AACC	9	941110020F								
17544−3258	29.1	42	358−	4	21	5	92	3	1.36	.94	4.14L	39.36L	FE	AA	8	950312000F								
17545−3213	30.2	3	359−	4	25	5	92	3	1.56:	3.98	4.01:	48.27L	DCE	AAA	0	950120021F		4	1	23	LDN 1766		562	
17545−3705	30.2	52	354−	6	23	6	92	3	4.99	3.42	.55L	18.29L	BB	AAE	6	9411100008								
17545−3306	30.3	57	358−	4	49	5	92	3	.99	.67	4.06L	36.37L	CF	AC	1	950120000F								
17545−3524	30.3	16	356−	6	41	6	92	3	1.98	1.39	2.57L	17.40L	FF	AAI	9	450100000F								
17545−3117	30.7	46	359−	3	37	15	92	3	1.59L	1.83L	5.78L	27.09	D	C		950220020F								
17545−3908	31.1	22	352−	7	67	25	92	2	.27L	.31L	.44L	3.84	D	D D		9601000208								
17545−3317	31.6	32	358−	4	24	5	92	3	3.65	8.05	3.47	33.77L	CDD	AAA	9	940030000F								
17545−3302	31.8	34	358−	4	34	5	92	3	1.72	.98	2.03L	38.02L	DC	AAHC	2	950221000F								
17545−3132	32.6	20	359−	4	23	5	92	3	1.45	.99	5.54L	67.35L	EE	AA	7	940010000F			1	23	LDN 1783		376	
17545−3559	33.6	15	355−	6	31	12	92	3	.38L	.30L	.89	21.32L	C	GHBG		4402000008								
17545−3233	33.8	28	358−	4	22	5	92	3	1.11	.99	4.61L	46.00L	FF	AB	9	950121000F								
17545−3056	34.6	10	360−	3	27	5	91	3	2.92	10.17	9.83	57.48L	DCD	AAAE	8	250015100F		1						
17546−3205	37.4	39	359−	4	22	6	92	3	.89	1.87L	5.01L	49.22L	C	AD		950111000F								
17546−3013	37.8	25	0−	3	24	5	91	3	3.37	2.34	6.48L	81.92L	CD	AAD	1	550030100F								
17546−3814	38.0	27	353−	7	53	6	93	3	.58	.25L	.47L	19.95L	B	B		9401210328		C	1	13	209526 K5		11	83
17546−3646	38.8	34	355−	6	54	6	92	3	.79	.38L	.52L	19.86L	C	AD M		8401000008								
17546−3351	39.1	44	357−	5	27	11	92	2	.45	1.16L	2.35L	26.44L	E	CD		650120100F								
17546−3713	39.3	9	354−	6	87	8	92	2	.54	.45:	.53L	16.09L	CE	BE G	0	9500100008								
17546−3427	39.4	49	357−	5	79	12	92	2	.38	.45L	.76L	6.24L	C	EH		3600000000								
17546−3328	39.4	32	357−	5	28	5	92	3	1.54	.76	4.15L	38.37L	CE	ABI	5	940020021F								
17546−3413	39.4	50	357−	5	65	7	91	2	.45	.47L	.50L	4.96L	D	CB		5601100000								
17546−3610	40.5	36	355−	6	53	17	92	2	.38L	.37L	.99	16.76L	C	EB		6600100208		4						
17546−3221	41.0	22	358−	4	29	5	92	3	5.94	2.70	2.29L	47.26L	BC	AAF	0	950110010F		4	1	23	LDN 1766		254	
17546−3316	41.6	5	358−	4	27	6	92	3	1.66	1.45L	5.10L	45.71L	C	ABD		940030000F								
17546−3811	41.7	54	353−	7	18	6	93	3	15.33	8.59	1.32	18.68L	BBB	AAA	0	9401410328	29	8						
17546−3138	41.8	7	359−	4	18	5	92	3	1.64	1.07	5.37L	52.57L	CE	AA	1	940020000F			1	23	LDN 1783		538	
17547−3006	42.3	1	0−	3	68	19	91	2	3.87L	1.60L	3.97L	24.88	D	EC		560043221F		1	1	23	LDN 0010		82	
17547−3249	43.0	8	358−	4	27	5	92	3	20.96	19.89	5.50	47.01L	EDD	AAAC	9	840010000F	13							
17547−3154	43.1	5	359−	4	39	6	92	3	1.14	.88	4.76L	57.85L	DE	BBGG	8	452222010F		1						
17547−3321	43.4	5	358−	5	62	8	91	2	.86:	.62	2.27L	18.38L	DF	BC	0	950120000F								
17547−3343	43.8	57	357−	5	28	5	92	3	3.62	1.68	1.21:	28.22L	EDC	AABE	9	950021210F			1	16	09892		52	147
17547−3919	45.4	19	352−	8	87	23	92	2	.25L	.66L	.47L	3.89	D	C		9600000108								
17547−3755	45.4	59	354−	7	65	10	92	2	.46	.36L	.50L	20.51L	C	DE		3300210008								
17547−3754	45.6	14	354−	7	54	8	93	3	.64	.50L	.48L	20.10L	B	BC		3401110008								
17547−3847	46.3	37	353−	7	67	8	93	3	.69	.33L	.59L	16.80L	D	BEG		2501000008			1	1	V693 SCO		28	3
17547−3830	47.1	44	353−	7	57	18	93	3	.26L	.32L	.84L	5.71	D	LHB		8600000208		4						
17547−3145	47.5	47	359−	4	89	18	91	2	1.55L	1.41L	2.31L	12.06	D	GB		770121000F								
17548−3543	52.0	10	355−	6	46	6	92	3	.70	.46	2.04L	19.37L	FE	AB	9	340010000F								
17548−3722	52.1	14	354−	7	77	10	92	2	.48	.43L	.51L	21.15L	F	CD		8501210108								
17548−3719	52.8	3	354−	7	39	11	92	3	.41	.30L	.50L	21.07L	C	EC		9501210008								
17549−3808	54.3	6	353−	7	37	15	93	3	.39L	.38L	.80	18.75L	C	GFDC		9400200008								
17549−3438	55.1	3	356−	5	69	11	92	2	.36	.35L	.80L	8.65L	C	C		2601100000								
17549−3435	55.4	39	356−	5	50	7	92	3	.75	.43:	.49L	4.70L	DE	BC	0	2601100000								
17549−3142	55.4	44	359−	4	36	6	92	3	1.73L	1.09	3.27	80.88L	DC	GAA		640030000F			2	14	456−PN 23 PI		7	
17549−3444	56.3	4	356−	5	27	5	92	3	2.47	1.52	.49L	3.97L	EC	AAE	6	1701102000								
17549−3347	56.7	24	357−	5	27	5	92	3	.49:	9.10	8.07	27.85L	DCD	CAA	0	950223210F		5	2	14	394−PN 15 PI		3	
17549−3054	56.8	48	360−	3	32	6	91	3	1.11	.79:	2.93L	10.82:	EE E	AAFD	0	270138222F		1						
17549−3107	57.2	39	359−	3	23	5	103	3	.76	1.10	2.81	59.86L	DDD	BAA	1	652131000F			2	14	456−PN 25 PI		17	
17549−3102	57.9	23	360−	3	68	16	91	2	.54L	1.48L	1.49L	12.03	D	CMGB		674131010F								
17549−3340	59.4	36	357−	5	23	5	92	3	2.97	5.31	1.48	28.61L	FFE	AABH	9	950113120F		5						
17550−3606	0.1	10	355−	6	109	12	92	2	.28	.33L	.56L	24.67L	C	D		2500200208		4						
17550−3308	0.9	30	358−	4	29	5	107	3	1.69	1.68	3.76L	31.94L	FF	AB	9	950122000F		1						
17550−3057	1.6	45	360−	3	27	6	91	3	1.28	.86	5.30L	98.95L	CE	CC	0	640036132F		1						
17550−3150	1.7	45	359−	4	16	5	94	4	2.56	3.66	1.87:	12.06L	FFE	AABC	9	470132100F		1						
17550−3119	1.9	60	359−	4	22	12	91	2	1.14L	1.00L	1.49:	17.13	EE	EEC		860010020F								
17550−3008	2.5	29	0−	3	31	6	102	3	1.44	2.40L	3.71L	62.56L	C	AAEC	1	550344333F		1						
17550−3254	4.0	21	358−	4	47	6	92	3	.70	1.36L	4.89L	37.08L	C	BJ		850021000F			1	13	209533 K5		18	86
17550−3023	4.9	51	0−	3	36	7	91	3	.60	1.41L	3.51L	32.72:	D	C BEMD		550020023F		8						
17550−3011	5.3	39	0−	3	43	5	91	3	1.30	.86	3.36L	62.40L	CD	BB	0	540342122F								
17550−3609	5.4	46	355−	6	85	8	92	2	.40	.51L	.56L	19.93L	C	DF E		3400100208		4						
17550−3019	5.9	37	0−	3	27	5	91	3	2.76	1.86	3.07L	62.01L	FF	AA	9	540130023F		8						
17551−3000	7.1	27	0−	3	39	6	91	3	4.44L	1.47	5.09	63.03L	DD	I AB		656133530F		1	2	14	456−PN 26 PI		3	
17551−3412	8.1	58	357−	5	90	7	92	3	.52	.37L	.50L	3.61L	C	CF		5702000000			1	1	V1719 SGR		36	3
17551−3232	9.6	35	358−	4	27	6	92	3	1.80	1.04:	4.82L	48.48L	FD	AAGH	5	950231100F								
17551−3145	9.7	4	359−	4	48	6	93	4	.69	1.75L	6.39L	73.32L	C	BD		650020022F		C						
17551−3248	9.7	42	358−	4	47	5	92	3	1.66	.78:	4.25L	40.13L	CD	AB	0	840020000F								
17551−3811	10.4	17	353−	7	84	9	93	3	.66	.43L	.46L	22.66L	D	BG		9300100008								
17551−3507	11.1	45	356−	6	52	6	92	3	.55	.34L	.56L	4.73L	B	BBE		5602100000								
17551−3913	11.7	5	352−	8	68	9	93	3	.39	.25L	.41L	15.80L	C	C		9401100108			1	1	V695 SCO		19	3
17551−3304	11.9	59	358−	4	26	7	92	3	.70:	.75	4.34L	32.30L	DD	BBC	8	950124000F		1	1	11	PK 357−4.4		86	
17552−3649	12.1	44	355−	6	33	13	92	2	.29:	.34L	.71	21.91L	C C	EDFD		7401100008								
17552−3554	12.2	36	355−	6	29	5	92	3	15.29	11.94	1.76	4.62L	CBC	AAA	3	1600000000	29							
17552−3124	12.6	24	359−	4	22	7	91	3	.90	2.18L	6.82L	95.46L	C	BC		940010000F			1	23	LDN 1783		374	
17552−3901	14.0	37	353−	7	62	9	92	2	.43	.47L	.64L	15.90L	C	CF		7500000008								
17552−3328	14.1	25	357−	5	52	6	92	3	1.22L	.84	2.22	45.54L	DC	BA		940221044F		C	3	14	394−PN 16 PI		2	
17552−3638	16.1	21	355−	6	76	12	92	3	.36L	.29L	1.09	6.88:	CD	EHBC		6500000008								
17552−3015	17.1	38	0−	3	57	6	91	3	1.23	1.54L	10.13L	103.13L	C	ABD		540240100F								
17552−3256	17.1	47	358−	4	36	5	92	3	2.12	2.14	4.04L	52.89L	FF	AA	9	940121010F								
17552−3909	17.5	6	353−	8	32	7	93	3	1.96	2.62	.95	18.14L	BCF	AAB	9	7501110108		1						
17553−3723	18.0	43	354−	7	38	7	92	3	1.79	1.06	.63L	18.58L	ED	ABHI	9	7500100208								
17553−3218	18.2	58	359−	4	28	6	92	3	1.63	.88	5.00L	58.47L	FE	AA	9	940001000F			1	23	LDN 1766		238	
17553−3045	20.9	16	360−	3	35	6	91	3	.90	.66	8.98L	104.41L	CE	AD	0	240120000F								
17553−3009	22.3	49	0−	3	17	6	91	3	2.08L	2.40	2.80L	29.89:	C E	KAEE		568432123F								
17553−3301	22.9	31	358−	4	54	6	92	3	.87	.75:	4.40L	7.16:	EF E	BC C	9	960020000F								
17553−3156	23.0	33	359−	4	33	16	91	2	1.48L	1.32L	1.47L	7.45	D	DLFB		970012110F		1						
17553−3001	23.4	11	1−	3	12	6	91	3	4.44	3.27L	5.09L	93.01L	C	AAFB		641141340F								
17554−3538	25.4	6	356−	6	39	6	92	3	.96	.56	.53L	5.37L	BD	AB	0	5700100000								
17554−3354	25.7	33	357−	5	51	8	91	2	.79:	.61	2.15L	5.08L	DE	CC D	0	670002100F		1						
17554−3238	27.1	41	358−	4	40	5	92	3	3.99	2.77	4.73L	6.48:	BC E	AA F	0	970221020F		4						
17554−3822	27.4	14	353−	7	33	9	93	3	.31	.46	.78:	4.24:	CCDE	CBGB	0	8600002108		2	1	1	KL CRA		49	3
17554−3005	29.7	16	0−	3	81	7	91	2	1.02	.92L	5.72L	45.94L	D	BD		650241012F			1	5	SGRV−5		88	
17555−3802	30.2	48	354−	7	94	24	93	2	.36L	.31L	.85L	7.63	D	EJEB		9501101128								
17555−3056	30.4	25	360−	3	84	12	91	2	2.39L	1.59L	1.55	34.98L	D	BH		250232142F		9						
17555−3712	30.6	47	354−	7	22	7	92	3	3.35	4.12	1.60	17.73L	DDC	AABD	9	9500020238		8						
17555−3651	31.2	19	355−	6	34	8	92	3	1.84	.39:	.65L	18.94L	BE	ACKL	0	5402100008			2	13	209545 G5		6	58
17555−3621	31.4	4	355−	6	33	8	92	3	.70	2.79	1.39	21.82L	BBC	AAC	1	4400000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Cor Coef	VAR	Confusion Flags*	LRS	S2	Associations CAT #	Name	Type	Sep (″)	Mag
17555−3211	31.5	9	359−	4	28	5	92	3	5.11	6.84	1.20	63.43L	BCD	AAC	3	950101000F							
17555−3041	32.4	29	360−	3	32	6	93	4	.97	.60:	6.40L	88.17L	BF	BD	0	240010000F							
17555−3343	33.1	2	357−	5	21	5	92	3	1.68	.84	1.84L	41.83L	CC	AAGB	2	940202130F		5					
17555−3728	34.0	12	354−	7	75	10	92	2	.39	.36L	.51L	17.04L	C	DF		6500200008							
17555−3144	34.3	25	359−	4	24	5	93	4	5.57	7.58	3.01	16.81:	CBED	AABG	9	9600100227		C					
17555−3029	34.3	26	0−	3	47	5	93	4	2.02	1.87	7.31L	91.28L	FF	AA	9	540131100F		1					
17555−3847	35.7	29	353−	7	39	6	92	3	1.99	1.50	.41L	17.28L	BC	AA	2	4501000008							
17556−3310	36.1	51	358−	5	44	6	91	2	1.09	.66:	3.45L	47.12L	DF	AB	8	940333022F		D					
17556−3307	36.7	58	358−	5	28	9	107	3	.72	1.66L	5.65L	61.14L	E	BE		941323012F		D					
17556−3629	37.0	38	355−	6	45	10	92	3	.46	.31L	.51L	29.11L	C	BC		6400000008							
17556−3245	37.1	2	358−	4	68	8	91	2	.65	1.11L	2.43L	22.86L	D	BC		850020010F							
17556−3839	37.1	6	353−	7	59	9	93	3	.49	.30L	.45L	28.80L	C	B		6400100008							
17556−3203	37.6	22	359−	4	32	5	93	4	2.29	2.03	4.93L	9.00:	CC D	AAGD	1	970000010F							
17556−3929	39.0	40	352−	8	45	7	93	3	.53	.26L	.47L	16.78L	C	BG		9400100008			1	1	KM CRA	20	3
17556−3251	40.1	28	358−	4	51	6	92	3	.83	.52:	4.28L	50.46L	CE	BC	0	740110020F		4					
17556−3024	41.8	51	0−	3	30	13	91	2	2.56L	1.57L	2.16	45.47L	D	LC		554030023F		8					
17556−3003	41.8	40	1−	3	29	5	93	4	1.71	1.14	8.06L	97.70L	DE	AB	9	540051220F							
17557−3935	42.1	12	352−	8	66	11	92	2	.32	.26L	.54L	14.55L	D	G L		9400110008			1	1	KN CRA	20	3
17557−3320	42.7	33	358−	5	16	5	92	3	2.11	2.94	.83:	43.56L	CCD	AAB	4	941111000F							
17557−3231	43.1	33	358−	4	49	8	92	3	.62	1.07L	4.56L	55.44L	C	BB		9402100008							
17557−3834	43.7	14	353−	7	29	6	92	3	3.73	.95	.46L	17.09L	BC	AB	0	6400200008			1	13	209550 K5	4	68
17557−3235	44.2	45	358−	4	21	5	92	3	4.42	3.28	1.45:	51.36L	CCC	AAD	5	954130020F		4					
17557−3221	45.6	33	359−	4	31	5	92	3	2.58L	5.66	2.71	47.34L	CD	CAA		950012200F		3	3	14	456−PN 31 PI	5	
17557−3141	46.2	37	359−	4	43	5	93	4	1.41	1.90L	7.39L	18.64L	B	AD		8600100227		C					
17557−3759	46.3	50	354−	7	39	7	92	3	.52	.61	.46L	23.46L	DC	BB	2	9401111238							
17557−3720	46.9	36	354−	7	52	12	92	3	.33L	.31L	.97	7.51L	C	EI BG		6601110208							
17557−3403	47.7	11	357−	5	27	13	91	2	.36L	.28L	.95	6.77L	C	KCC		6600000100							
17558−3034	49.2	24	0−	3	26	7	93	3	1.41	1.25	6.50L	73.61L	DF	BB E	1	440122210F		1					
17558−3222	49.9	21	359−	4	24	5	92	3	2.58	5.66L	2.81L	55.81L	E	AAI G		940112200F		3	2	14	456−PN 31 PI	71	
17558−3130	50.3	40	359−	4	27	6	91	3	.80	1.31L	1.28:	11.68L	F F	ABCD		8600210007							
17558−3456	50.3	52	356−	6	79	10	91	2	.33	.53L	.67L	6.47L	D	DDM		5500000000							
17558−3416	50.9	17	357−	5	39	7	92	3	.98	.95	.69L	5.20L	FD	AB	8	5701100000							
17558−3904	51.5	28	353−	8	41	11	93	3	.46	.42L	.47L	16.56L	C	BD		7500020008		1					
17558−3723	51.9	14	354−	7	72	16	92	2	.31L	.28L	.67	7.06L	C	CH		5601210208							
17558−3014	52.3	60	0−	3	19	4	103	4	25.78	8.61L	6.41L	71.44L	B	AA	1	443240110F	19		6	13	209553 K0	6	70
17558−3638	52.5	31	355−	6	44	9	92	3	.49	.33L	.51L	18.06L	C	BF		5400000008							
17558−3510	53.6	3	356−	6	40	6	92	3	1.93	.89	.55L	5.26L	CD	AA	8	5601000000							
17558−3100	53.7	36	360−	4	43	6	91	3	1.76	1.18	8.21L	8.27L	FE	AA	0	3704152007		1	1	32	X1755−310	36	1
17558−3240	53.8	58	358−	4	57	7	92	3	.75	1.67L	4.32L	47.97L	C	BCFD		950030030F		4					
17559−3156	55.1	27	359−	4	45	7	92	3	.57	1.33L	4.95L	8.26L	C	BI		9702112217		4	1	13	209554 K5	25	87
17559−3104	57.9	52	360−	4	34	5	91	3	2.56	3.49	1.35L	8.17L	CC	AAF	2	3705141007		1					
17560−3832	0.4	2	353−	7	44	7	92	3	1.07	.72	.45L	18.14L	BD	AA	0	9400100008							
17560−3017	1.3	9	0−	3	43	11	93	2	3.43L	1.71	7.48L	99.23L	F	CA		540250100F							
17560−3418	1.7	26	357−	5	41	6	91	2	36.78	21.97	3.21	9.65L	FEF	AAA	9	4600100000							
17560−3152	2.5	58	359−	4	15	5	92	4	1.43:	.90	5.49L	15.03L	DD	AB	9	8612201007							
17560−3448	4.5	55	356−	6	90	10	92	2	.36	.34L	.75L	10.33L	C	C		0500100000							
17561−3018	7.9	14	0−	3	21	5	93	4	3.43	1.19	4.81L	90.97L	BD	AA	0	440340100F			1	1	V1724 SGR	10	3
17561−3145	8.3	17	359−	4	30	7	91	2	.90	1.64L	5.59L	15.08L	D	BC		8601100007							
17561−3124	9.9	49	359−	4	46	6	91	3	1.54	1.09	1.86	9.24L	FEE	ABA	6	7700301007							
17561−3002	11.0	33	1−	3	18	4	93	4	3.87	2.99	3.04	109.49L	CCC	AAE	9	444110042F							
17562−3138	12.6	59	359−	4	32	6	91	2	2.58	1.31	5.68L	15.12L	CE	AAC	0	7601010107							
17562−3655	13.1	35	355−	7	63	16	113	3	.27L	.28L	.91L	6.98	C	EECD		5601000008							
17562−3429	15.3	43	357−	5	50	8	92	3	.90	.42L	1.17L	6.55L	C	BDFB		2601000100							
17562−3458	15.4	32	356−	6	77	9	92	3	.52	.28L	.59L	5.30L	D	C		4600200000							
17562−3943	17.9	3	352−	8	52	9	93	3	.36	.40L	.53L	25.25L	C	CDCH		8400000018							
17563−3341	18.2	8	357−	5	64	9	92	3	.70	1.17L	1.54:	10.57:	D EE	DEDB		960002100F		1					
17563−3241	18.8	55	358−	4	37	8	91	2	4.29	2.69	2.16L	47.53L	FF	AAH	9	840100010F							
17563−3717	19.1	59	354−	7	32	7	92	3	1.33	.82	1.90L	20.76L	CC	AB	1	850111010C							
17563−3453	19.4	41	356−	6	35	8	92	3	.81	.32:	.70L	4.17L	CE	BEM	0	0600300000							
17563−3158	20.9	2	359−	4	37	8	91	2	3.97	2.26	5.29L	52.38L	CE	ABLG	1	850111221F		4					
17563−3353	21.0	53	357−	5	58	15	92	3	.61L	1.53L	2.33L	12.07	D	CDHB		460101011F							
17563−3908	21.7	45	353−	8	24	7	93	3	1.19	.59	.42L	19.59L	BC	AB	0	6401000008							
17563−3804	22.6	3	354−	7	33	14	92	3	.25L	.28L	.97	10.44:	CD	GEE		9582122348							
17564−3030	24.2	33	0−	3	15	7	91	2	2.18	1.28	7.43L	62.47L	DE	AA	0	540101000F							
17564−3207	25.0	31	359−	4	43	9	91	2	1.63:	1.00	3.75L	51.30L	FF	BB	9	950100000F							
17564−3055	26.8	27	360−	4	54	8	91	2	1.03	.84	6.26L	83.48L	DE	AB H	0	240011010F							
17564−3935	28.5	5	352−	8	63	17	93	3	.25L	.29L	.54	6.09	CE	H EC		9500000208		4	1	32	X1756−395	39	4
17564−3545	28.9	5	356−	6	63	11	91	2	.42	.54L	.59L	5.50L	C	BM		0500000000							
17564−3401	28.9	36	357−	5	64	23	92	2	.63L	.76L	.96	47.55L	D	EEEB		8400000008							
17565−3412	31.4	17	357−	5	41	11	91	2	.82	.38L	.86L	31.18L	F	B		8500000008							
17565−3008	33.1	54	1−	3	50	6	93	3	1.74	1.40	8.60L	82.05L	EE	ABFL	9	550100020F							
17565−3115	33.3	57	360−	4	41	7	91	2	26.49	11.61	2.09	15.18L	CDD	AAA	9	5601100007			2	1	V1725 SGR	83	3
17565−3324	35.4	57	358−	5	37	7	92	3	4.31	2.52	2.99L	35.08L	EF	AA	9	941111102F		8	2	7	163868	48	
17565−3641	35.7	1	355−	7	53	9	92	3	.58	.26L	.55L	23.32L	C	E F		5401010008							
17566−3019	36.7	17	0−	3	30	7	93	3	2.76	.93	3.54L	73.79L	CE	ABF	0	540301120F			2	13	209567 MA	7	84
17566−3523	37.6	2	356−	6	55	7	92	3	.86	.44L	.62L	4.49L	B	AC		4500110000			1	1	V537 SGR	32	3
17566−3044	38.4	54	0−	4	51	7	91	2	1.44	.91:	5.41L	60.70L	DF	BBIE	0	450100000F			2	23	LDN 1760	274	
17566−3259	38.6	5	358−	5	53	8	91	2	1.48L	1.22	2.31	44.39L	ED	BAB		740120001F							
17566−3801	38.6	34	354−	7	20	7	92	3	3.06	2.86	.67L	19.72L	BC	AAI	9	9402121338							
17566−3037	38.8	41	0−	4	32	7	91	2	8.55	5.47	5.56L	61.52L	FF	AA	9	540400010F							
17566−3504	39.2	58	356−	6	16	6	92	3	3.09	2.62	.58:	4.58L	EDD	AAB	9	4600100000							
17566−3125	39.8	24	359−	4	37	7	91	2	4.13	3.27	4.59L	12.61L	FF	AA	9	5701211007							
17566−3716	40.7	57	354−	7	52	9	91	2	.29L	.39	.77:	16.27L	FD	BB		850011000C							
17566−3606	41.0	27	355−	6	21	7	92	3	1.43	.65	.53L	16.69L	DE	AA G	9	1401100008							
17566−3518	41.0	44	356−	6	46	7	91	2	1.11	.57	.59L	6.83L	DD	AB	0	4500110000							
17566−3058	41.1	50	360−	4	27	7	91	2	4.10	2.95	5.13L	15.53L	FF	AAIN	9	2600100117							
17566−3255	41.3	2	358−	5	24	8	91	2	15.59	10.70	2.02	38.30L	FFF	AAA	9	550010000F	29		1	23	LDN 1760	379	
17566−3106	41.4	39	360−	4	24	7	91	2	3.25	2.13	4.97L	15.34L	DE	AA	0	2600101007							
17566−3511	41.7	38	356−	6	55	9	92	2	.41	.40L	.69L	4.68L	C	C		4501010100			1	1	V541 SGR	20	3
17566−3555	41.7	32	356−	6	20	7	92	3	57.10	35.55	6.33	4.11L	BBC	AAA	0	0600000000	29		3	13	209570 MA	6	
17567−3502	42.5	0	356−	6	41	7	92	3	.79	.66	.47L	4.62L	CD	BB	7	4600200000							
17567−3422	42.5	5	357−	5	34	7	92	3	.96	.60:	.49L	32.11L	CD	AAMD	2	7421000008							
17567−3233	42.6	50	358−	4	23	8	91	2	14.54	17.17	4.64	40.57L	FFF	ACA	9	750211201F	24	2					
17567−3849	43.4	46	353−	8	28	6	92	3	3.08	29.90	20.27	7.74	BBCC	AAAA	0	4680100008			3	14	334−PN 10 PI	6	
17567−3308	44.1	57	358−	5	31	7	91	2	4.53	4.24	1.38L	36.72L	FF	AAC	9	750000022F		4					
17567−3744	45.1	58	354−	7	28	7	92	3	1.66	.77	1.92L	13.70L	CE	ABED	9	350020200C							
17567−3225	45.1	54	359−	4	60	17	91	2	1.30L	1.72L	1.73L	14.81	D	CC		860100012F							
17567−3141	47.3	42	359−	4	49	7	91	2	2.56	1.10	4.27L	12.21L	CE	AA	0	5600200207			1	1	V1726 SGR	32	3
17567−3301	47.5	14	358−	5	42	7	91	2	1.45	1.13	2.58L	37.44L	FF	AB	9	750010002F			1	23	LDN 1760	173	
17567−3737	47.8	51	354−	7	56	9	91	2	.43	.66L	1.99L	15.28L	C	CE		450010000C							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17568−3236	48.0	17	358−	5	47	7	91	2	1.01	.83L	4.64L	39.65L	D	AD		750111200F		2						
17568−3853	50.3	40	353−	8	51	9	92	3	.43	.25L	.44L	19.40L	C	B		3400100008								
17568−3706	51.3	15	354−	7	53	8	92	2	2.21	.39L	1.93L	17.18L	B	AC		750011000C								
17568−3746	52.1	18	354−	7	85	17	93	2	.67L	.33L	1.02	5.99L	D	M CB		360030200C								
17568−3203	52.5	27	359−	4	41	7	91	2	4.98	3.43	3.60L	42.38L	CD	AA	0	740310000F								
17568−3335	52.6	41	358−	5	38	7	92	3	1.62	1.61	2.92L	34.48L	FF	AAGB	9	940011000F								
17568−3621	53.0	22	355−	6	54	7	92	3	.69	.35L	.59L	20.18L	C	BC		3400000008								
17568−3128	53.3	39	359−	4	54	8	91	2	.90	1.14L	4.94L	12.57L	D	AD		4702210007								
17569−3156	58.4	48	359−	4	35	7	91	2	1.87	1.35	3.16L	37.81L	EF	AAG	6	650200000F								
17569−3610	59.1	44	355−	6	28	7	92	3	3.69	2.61	.54L	19.98L	BC	AA	0	1401100008								
17569−3123	59.4	51	359−	4	67	9	91	2	.85	.67L	5.18L	14.56L	D	BHI		3602310007								
17569−3456	59.6	36	356−	6	33	7	92	3	5.46	2.06	.65L	20.08L	CC	AAK	4	1400100008		1	1	V544 SGR		17	3	
17570−3748	0.8	28	354−	7	27	6	92	3	1.49	1.07	1.82L	16.32L	DE	AA	9	350050210C								
17570−3032	0.9	16	0−	4	65	9	91	2	.78	2.03L	6.49L	95.49L	D	B		440300000F								
17570−3443	2.2	20	357−	6	26	6	92	3	2.88	2.25	1.03	26.19L	BCD	AADC	2	2400100208								
17570−3056	4.3	19	360−	4	50	8	91	2	.89	2.01L	5.42L	70.91L	D	B H		340320000F								
17570−3108	4.5	9	360−	4	38	7	91	2	1.60	1.50	1.77L	13.10L	FE	ABK	7	1600211007								
17570−3713	4.6	12	354−	7	24	6	92	3	117.63	59.82	9.38	14.77L	BBD	AAAB	9	740000000C	29	2	1	EK CRA		23	3	
17570−3939	5.3	32	352−	8	32	7	92	3	4.28	6.32	1.44	17.15L	BCD	AAA	9	8400100008								
17570−3206	5.4	1	359−	4	62	10	91	2	.55	1.28L	3.12L	25.32L	E	C		750120000F								
17571−3821	7.3	21	353−	7	70	9	92	2	.41	.31L	.45L	13.24L	C	B		7400010008		1	13	209581 K0		30	78	
17571−3706	7.7	58	355−	7	33	7	92	3	3.46	3.30	.78:	19.90L	BED	AAE	9	751011000C								
17571−3657	7.9	56	355−	7	28	12	92	2	.40	.26L	1.86L	25.27L	C	C		750100000C								
17571−3137	8.4	24	359−	4	57	8	91	2	.64	1.84L	5.33L	11.92L	D	B		3700200107								
17571−3421	9.0	51	357−	5	33	7	91	2	4.69	4.43	.75:	27.04L	FFC	AAB	9	9401000108								
17571−3342	10.1	7	357−	5	30	7	92	3	1.06	1.59L	3.35L	28.59L	C	AE		951210000F								
17571−3438	11.0	26	357−	6	46	7	92	3	1.48	.54	.65L	30.20L	CD	AB	5	5400100008		1	1	FT SGR		9	3	
17571−3514	11.8	30	356−	6	26	13	92	3	.25L	.33L	.80:	9.51	DC	H EB		5480110220								
17571−3542	11.8	58	356−	6	41	8	92	3	3.92	1.60	.53L	5.56L	BC	AA	0	3600001000		1	1	KX SGR		12	3	
17572−3338	12.0	24	358−	5	28	7	92	3	18.36	8.78	1.38:	28.74L	EFD	AAB	9	940221000F		1	1	V1731 SGR		27	3	
17572−3354	13.4	53	357−	5	33	6	92	3	2.05	.60:	2.58L	28.10L	DF	AB	0	450000000F		1	13	209584 K5		10	91	
17572−3102	15.6	15	360−	4	24	6	91	3	3.14L	1.90	1.39:	18.41:	EFD	AADE	9	1602320337	8							
17572−3010	16.8	24	1−	3	43	6	91	3	2.03	1.92	5.79L	108.76L	FF	AAK	0	440111000F								
17572−3746	17.1	26	354−	7	54	16	92	3	.25L	.30L	.89L	5.50	D	I B		360120000C								
17572−3755	17.5	5	354−	7	31	14	115	3	.44L	.34L	1.80:	11.13	EE	JFEC		258111043C	8	1	32	X1757−379		36	8	
17572−3126	17.8	21	359−	4	27	6	91	3	2.48	2.71	5.14L	7.05L	CD	AAB	0	1702110007								
17573−3934	18.1	31	352−	8	35	12	92	3	.49	.37L	.46L	17.54L	C	CGFD		7400100008								
17573−3216	19.3	5	359−	4	21	8	91	2	3.63:	3.28	4.29L	31.67L	FF	AA	9	540020000F								
17573−3520	20.6	40	356−	6	62	8	92	3	.67	.28L	.54L	5.88L	B	AH		5502000000		1	1	V549 SGR		10	3	
17573−3843	21.6	52	353−	8	51	18	92	3	.45L	.31L	.87	17.17L	D	CFF		3400000338	C	1	32	X1757−387		74	12	
17573−3209	22.9	2	359−	4	82	11	91	2	2.40L	1.74L	3.01	32.88L	D	CA		650020000F								
17573−3744	23.0	46	354−	7	57	10	92	3	.39	.35L	1.97L	19.09L	F	EC		340120000C		1	1	EL CRA		26	3	
17573−3115	23.2	29	360−	4	63	8	91	2	1.15	1.16L	5.33L	11.80L	E	BB	9	1701000007								
17573−3001	23.6	41	1−	3	36	6	91	3	2.82	3.01	6.61L	66.93L	FF	AA G	8	340122100F	1							
17573−3144	23.9	21	359−	4	47	8	91	2	1.05	1.03	4.84L	9.75L	DE	AB	0	2601000107								
17574−3324	24.3	7	358−	5	37	7	92	3	1.95	.79	3.14L	29.24L	DF	ACHC	0	840000202F	A							
17574−3135	24.9	20	359−	4	45	8	91	2	1.27	1.46	5.00L	10.43L	DE	AAH	1	2701100007								
17574−3053	25.4	13	360−	4	53	8	91	2	1.94L	2.74	5.94L	51.96L	D	AE		250310000F								
17574−3458	28.1	26	356−	6	80	7	92	3	.72	.34L	.54L	6.17L	D	AE		6600100000		1	1	V552 SGR		53	3	
17574−3304	28.3	31	358−	5	60	9	91	2	.86	.84L	4.05L	40.47L	E	BC	2	740100011F		2	*23	LDN 1760		448		
17574−3006	29.4	17	1−	3	41	7	91	2	7.06	7.59	1.53:	66.19L	FFF	AAA	9	440221000F								
17575−3651	31.3	11	355−	7	82	18	92	3	.25L	.30L	.65:	6.48	DC	LHC		8600000000								
17575−3037	32.1	19	0−	4	44	7	91	2	1.70	1.48	6.00L	53.58L	FF	AA	9	450110000F								
17575−3511	32.7	35	356−	6	68	10	92	2	.60	.46L	.44L	7.04L	F	DJ		5501230220								
17575−3402	32.9	15	357−	5	41	7	92	3	2.34	1.45	.61L	27.80L	CD	AA	7	9501001008								
17575−3108	33.8	35	360−	4	45	11	91	2	5.23	4.09	5.45L	12.30L	FF	BA	9	0612012007	2							
17575−3811	33.8	32	354−	7	45	8	92	3	.99	.40L	.43L	17.37L	C	BEMB		7502000008								
17575−3712	35.2	1	354−	7	39	7	92	3	3.80	4.60	1.16	20.59L	BCE	AAB	9	940100000C								
17575−3623	35.7	33	355−	7	54	11	92	2	.43	.37L	.48L	5.18L	C	CEM		6600100000								
17576−3212	36.4	26	359−	4	37	8	91	2	19.65	13.35:	2.26	31.81L	CDD	AAAL	6	540020000F								
17576−3505	37.6	47	356−	6	58	8	92	3	.69	.39:	.53L	5.76L	CD	BC	1	6600200000								
17576−3721	37.6	24	354−	7	60	14	91	2	.35	.78L	1.99L	20.08L	C	EF		640000000C								
17576−3248	38.5	32	358−	5	22	8	91	2	.91	.73L	4.27L	48.90L	F	BE		540020100F								
17576−3152	38.7	46	359−	4	25	8	91	2	4.87	5.76	1.72	9.16L	CCD	AAB	4	4600000007								
17576−3034	41.5	15	0−	4	46	7	91	2	2.61	3.95	5.96L	55.69L	FF	AA	9	350110000F								
17577−3022	42.1	59	0−	4	45	7	91	2	1.81	1.25	6.12L	55.67L	FF	AA	9	450110010F								
17577−3315	43.0	30	358−	5	75	9	91	2	.74	.35L	1.10L	35.90L	C	BF		9401210008								
17577−3753	45.2	11	354−	7	46	9	92	3	.42	.41L	1.74L	18.77L	E	CC		340101173C	8							
17577−3629	46.0	56	355−	7	62	10	91	2	.52	.31	.47L	5.20L	CD	BC E	0	7600100000		1	1	V553 SGR		24	3	
17577−3625	47.1	29	355−	7	45	8	92	3	1.07	.55	.47L	3.48L	BD	AC	0	7610200000								
17577−3353	47.8	47	357−	5	69	7	92	3	.68	.32L	.47L	33.53L	C	BJ		4402000008								
17578−3503	48.0	28	356−	6	20	7	92	3	1.59	.97	.45L	3.54L	ED	AAB	9	6600300000								
17578−3548	48.5	42	356−	6	27	7	92	3	3.26	1.36	1.00	5.33	BCDB	AACC	4	1600111000								
17578−3740	48.8	13	354−	7	51	9	92	3	.62	.63L	1.77L	19.20L	D	BH		540000000C								
17578−3327	49.0	49	358−	5	44	7	92	3	1.37	1.31:	.53L	35.84L	FF	AA	9	9401200008								
17578−3341	49.2	37	358−	5	32	7	92	3	1.08	1.27	.48L	31.50L	CF	AA F	9	9402210008								
17578−3903	49.3	35	353−	8	54	8	92	3	.52	.26L	.56L	16.17L	C	CIIC		7400000008								
17578−3544	49.9	44	356−	6	82	10	91	2	.36	.34L	.53L	4.74L	C	D		1600111000		1	1	V555 SGR		74	3	
17578−3840	50.8	16	353−	8	62	9	92	3	.44	.46L	.45L	18.39L	C	BD		3301000218	4							
17578−3457	52.1	53	356−	6	38	7	92	3	2.37	2.03	.60L	4.24L	FF	AAFJ	9	6600200000								
17578−3335	53.3	51	358−	5	43	7	92	3	.75	.39L	.63L	53.63L	C	BE		9400420008								
17578−3339	53.6	8	358−	5	43	7	92	3	1.09	.78	.63L	40.91L	ED	AB E	5	9401220008								
17579−3512	56.3	28	356−	6	31	8	92	3	.84	.74	.57L	5.31L	BD	BBHD	0	5502030010								
17579−3046	58.8	11	0−	4	36	7	91	2	2.43	1.15	5.95L	55.76L	DE	AB	0	240301000F								
17579−3856	58.8	56	353−	8	34	12	92	3	.39L	.28L	.92	5.79	DC	D CA		6500000108		1	17	2510 R		60	128	
17579−3121	59.1	55	360−	4	39	8	91	2	2.01	62.39	58.21	14.71L	DCE	AAAB	0	2601120107	1							
17579−3244	59.9	18	358−	5	49	8	91	2	1.09	.67	2.27L	39.58L	DD	BB	7	640030000F								
17580−3238	1.2	42	359−	5	56	9	91	2	.79	1.47L	2.70L	40.10L	F	BB		540120010F		1	*41	17579−3238		31	3	
17580−3210	1.3	20	359−	5	48	8	91	2	.80	.81L	3.35L	49.61L	F	AB		440011000F								
17580−3313	1.4	23	358−	5	36	8	91	3	1.57	1.63	.59L	10.90:	CF	E AA E	9	9680410008								
17580−3445	1.6	47	357−	6	32	7	92	3	1.44	.90	.60L	17.35L	BD	AAJH	0	2400310008								
17580−3311	1.9	47	358−	5	57	9	91	2	1.00	.39L	.63L	18.66L	C	B		9502410008								
17580−3651	3.1	21	355−	7	59	8	92	3	.73	.31L	.45L	4.50L	B	BG		8700000000								
17580−3127	4.5	11	360−	4	53	8	91	2	1.14	.52:	4.34L	14.50L	DF	AE	0	2611131107	1							
17580−3804	4.7	45	354−	7	23	13	114	3	.25L	.92L	.85	6.77	DE	I EC		8600100308	4	2	13	209602 B9		17	67	
17580−3317	4.8	41	358−	5	49	9	91	3	.34L	.39:	3.50	27.46L	EC	CA		9501410008		2	14	394−PN 18 PI		10		
17580−3111	5.4	19	360−	4	38	7	91	2	3.24	15.32	7.96	15.19L	CDE	AAA	0	2500000007								
17580−3711	5.8	41	355−	7	27	7	92	3	26.09	11.59	1.77	17.44L	DCD	AAA	8	8501000000C	22	1	1	AF CRA		14	3	
17581−3331	7.8	10	358−	5	53	9	91	2	.59	.35L	.63L	17.80L	C	C		9502300008								
17581−3755	7.9	36	354−	7	87	8	92	3	.88L	.44	2.04L	18.47L	D	AB		240131130C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
17581−3750	8.5	41	354− 7	26	7	92	2	.50	.27:	1.92L	5.95:	CD D	BCDB	3	364210050C							
17581−3757	8.7	47	354− 7	54	18	92	2	1.23L	.34L	.65	22.22L	D	D		6400211008							
17581−3406	9.0	55	357− 6	41	7	92	3	.79	.79	.54L	21.86L	CF	AB	9	9501001008							
17581−3332	9.5	55	358− 5	57	10	91	3	.48	.42L	.65L	40.07L	C	DE		9401310008							
17581−3827	10.2	1	353− 8	38	6	92	3	2.82	.73	.64:	16.41L	BCE	ABE I	0	5301100008							
17581−3820	11.8	32	354− 8	69	14	92	3	.26L	.54L	.93L	8.25	D	MI F B		5480000208		4					
17581−3846	11.9	57	353− 8	34	11	92	3	.25L	.31L	.86	5.36	CD	BDI A		2502000208							
17582−3454	12.7	42	357− 6	56	9	91	2	.79	.38L	.64L	18.91L	C	BC		2400200008							
17582−3307	15.2	57	358− 5	53	17	91	2	.59L	.45L	.88	21.03L	D	LE		9502410008			1	*41	17582−3307	22	4
17582−3206	15.2	24	359− 5	34	8	91	3	1.18	.78	4.35L	35.58L	FE	AB	9	5500110000F							
17582−3626	16.8	2	355− 7	83	10	91	2	.34	.51L	.44L	4.77L	F	BH D		8600000000							
17583−3522	18.3	57	356− 6	31	7	92	3	2.03	1.54	.45L	3.59L	BF	AA F	9	5502010000			1	1	V558 SGR	34	3
17583−3451	19.0	3	357− 6	57	10	91	2	.59	.47L	.52L	18.80L	C	CB		2400410008							
17583−3832	20.2	55	353− 8	39	7	92	3	1.86	2.49	.42L	15.29L	BB	AA	0	4301100008							
17583−3346	20.4	1	358− 5	29	7	91	3	2.00	4.03	1.62	26.04L	BCF	AAAK	9	9502112028		B					
17583−3139	20.6	23	359− 4	31	8	91	2	.78	1.51L	3.14L	8.18L	E	C		2601010007							
17583−3340	21.3	1	358− 5	87	10	91	2	.53	.47L	.69L	20.40L	C	DG		9502010008							
17583−3321	21.4	15	358− 5	77	9	91	2	.43	.43L	.65L	23.68L	F	B J		9500210108							
17583−3006	22.0	7	1− 4	30	5	91	3	4.04	3.50	2.91L	68.15L	FE	AA	9	140000100F							
17583−3020	22.0	60	1− 4	56	6	91	3	1.25	.59:	5.12L	66.25L	CF	ACF	0	250000000F			1	13	209607 K5	16	94
17583−3302	22.1	19	358− 5	80	20	91	2	.35L	1.01L	1.10L	6.56	D	CC		9601300008			1	*41	17584−3302	38	8
17583−3441	23.0	7	357− 6	29	8	92	3	3.27	1.55	.66:	27.59L	BCC	AAC	0	5400101108							
17584−3315	24.8	29	358− 5	43	12	91	2	.35L	1.46	2.10	24.42L	CE	GAC		9501410008			2	14	394−PN 19 PI	11	
17584−3756	25.6	57	354− 7	36	7	92	3	1.63	.79	.67L	14.91L	BC	AAE	0	5501211108							
17584−3147	26.3	58	359− 4	33	9	91	3	6.90	17.98	10.97	12.34L	DED	AAAF	9	3601010127		8					
17584−3448	26.8	9	357− 6	40	10	92	3	1.51	.81	.74L	26.15L	CC	ABMC	0	2401210008							
17584−3243	27.5	4	358− 5	48	10	91	3	1.03	1.60L	3.26L	31.51L	C	BE		550020000F			2	* 7	164270	18	90
17584−3105	27.9	5	360− 4	95	14	91	2	1.58L	.99L	1.53	9.50L	D	BE		0601100007							
17584−3304	28.4	14	358− 5	98	13	91	2	.59	.66L	.72L	25.04L	C	BE		9501310008			1	*41	17584−3304	35	1
17584−3556	29.8	53	356− 6	69	8	91	2	.44	.39L	.50L	5.27L	E	BF		3600100000							
17585−3353	30.5	6	357− 5	34	12	92	3	.61	.43L	.58L	26.39L	D	BF		4500222008		3					
17585−3120	30.6	7	360− 4	67	11	91	2	.64	1.15L	3.49L	8.54L	D	BH		2601110007							
17585−3256	32.5	34	358− 5	27	9	91	3	1.49	1.05	3.01L	23.48L	FE	AA	0	351020010F			1	*41	17586−3256	51	2
17585−3107	32.9	16	360− 4	40	9	91	3	1.20	.87:	4.27L	8.79L	CD	AC	1	1600200007							
17585−3350	34.8	5	358− 5	36	9	91	3	1.91	1.20	.68L	26.24L	CF	AAHE	9	6580322028		B	1	32	X1758−338B	13	3
17585−3511	36.0	39	356− 6	28	8	92	3	4.61	1.73	.49L	2.90L	BC	AA	1	4600131000		1	2	1	V561 SGR	20	3
17586−3558	36.0	35	356− 7	92	8	92	3	.47	.33L	.55L	4.10L	C	B		4601100000							
17586−3905	36.9	33	353− 8	48	14	92	3	.25L	.35L	.86	5.47	DC	NDC		7501000208							
17586−3226	37.0	40	359− 5	63	20	91	2	1.14L	1.59L	1.88L	12.61	D	EEI B		550111020F		1					
17586−3158	37.1	58	359− 5	79	10	91	3	.68	1.57L	4.03L	46.88L	D	BH		540000000F							
17586−3127	38.3	12	360− 4	90	12	91	2	.57	1.85L	3.36L	8.91L	D	B J		2602222107							
17586−3508	38.4	24	356− 6	42	6	92	3	3.64	.99	.49L	2.88L	BC	AAK	4	5700131200		5	1	32	X1758−351	131	1
17586−3938	39.0	23	352− 8	24	8	92	3	8.96	4.87	.82	14.17L	CCD	AAB	9	9401000008			2	1	LO CRA	33	3
17586−3420	39.6	15	357− 6	43	19	91	2	.55L	.31L	1.08	4.15L	C	EF		9700000008							
17586−3923	41.7	18	353− 8	38	9	92	3	.82	.62	.41L	12.33L	CF	AC	0	9400000008							
17587−3311	44.2	13	358− 5	71	9	91	3	.92	.54:	.74L	22.27L	CE	AB E	0	9501210018			1	23	LDN 1762	209	
17587−3427	44.5	49	357− 6	19	8	92	3	2.72	4.12	4.34	5.47	CBCD	AAAD	1	8600000108			2	14	394−PN 20 PI	20	
17587−3412	45.1	25	357− 6	31	13	108	3	.36L	.30L	1.46:	13.24	CD	EFFC		9582110408		4	1	32	X1758−342	58	4
17587−3330	45.5	37	358− 5	93	10	91	3	.56	.42L	.71L	34.74L	C	AH L		9502100008							
17587−3015	46.3	32	1− 4	36	9	91	3	5.36	3.45	5.92L	70.37L	FF	AA	9	350120000F							
17587−3034	46.7	37	0− 4	35	9	91	3	2.00	1.62	5.22L	65.35L	ED	AA	9	350100000F							
17587−3302	47.9	24	358− 5	86	12	91	2	.49	.35L	1.07L	22.57L	F	C H		9500200008			1	*41	17588−3302	12	1
17588−3847	48.5	13	353− 8	56	9	92	2	.58	.90L	.47L	14.75L	C	BE		9400110008							
17588−3950	48.8	40	352− 8	43	8	92	3	.73	.36	.40L	12.80L	BD	BC	0	9500010008							
17588−3238	49.2	39	359− 5	70	11	92	2	.55	.78L	4.08L	41.08L	C	BBJ		940020000C							
17588−3537	49.2	29	356− 6	67	14	91	2	.31	.47L	.50L	4.31L	C	EG		4500200000							
17588−3209	49.8	9	359− 5	27	12	91	3	1.05	.92	4.26L	36.25L	DC	AB	0	650100000C							
17588−3351	51.9	39	358− 6	77	13	92	2	.64	.56L	.84L	17.78L	C	BD K		3500222008		3					
17588−3543	53.7	52	356− 6	35	6	92	3	9.81	4.36	.91	3.63L	BBC	AACC	0	2600200100			1	1	V563 SGR	49	3
17589−3003	54.8	8	1− 4	52	11	91	2	1.78	.91	4.00L	27.24L	DE	BB	0	150010100F			1	1	V1327 SGR	10	3
17589−3056	54.8	18	0− 4	30	9	91	3	2.63	2.18	4.32L	56.17L	CC	AA	0	240210010F		4					
17589−3232	54.9	39	359− 5	53	10	91	3	.51	.40L	4.12L	42.78L	C	BD		940120000C			2	*39	OT−398	54	1415
17589−3150	55.4	57	359− 5	48	9	91	3	1.17	.78:	2.98L	5.83L	FF	ABDB	9	3700010007							
17589−3757	57.2	51	354− 8	33	8	92	3	30.82	15.20	2.09	14.12L	CDC	AAAH	9	35B0000208	29		1	1	AG CRA	10	3
17589−3714	58.8	53	355− 7	44	11	92	3	.66	.34L	1.85L	21.46L	B	B F		640011000C							
17589−3717	59.0	24	355− 7	31	8	92	3	1.01	.50:	1.85L	21.23L	ED	BBC	0	740021000C							
17589−3827	59.2	18	354− 8	24	8	92	3	1.04	.93	.50L	14.99L	CF	AAFE	9	7300000008							
17589−3542	59.6	2	356− 6	43	7	92	3	1.24	.71	.58L	4.26L	FD	AA	9	3600200100							
17590−3535	0.3	33	356− 6	60	11	92	2	.38	.35L	.68L	6.47L	E	F		4500100000							
17590−3454	1.1	9	357− 6	47	10	91	2	.47	.34:	.44L	15.75L	CF	CI	0	2501100008			1	1	FV SGR	24	3
17590−3310	1.7	36	358− 5	76	20	91	3	.27L	.34L	.85L	10.49	D	EC		9601100018			2	*23	LDN 1762	44	
17590−3320	1.8	11	358− 5	30	8	91	2	1.00:	.81	1.30L	30.70L	FF	AAF	9	9501122008		3					
17590−3523	2.5	40	356− 6	97	27	91	2	.25L	.41L	.81L	5.59	C	HEC		4601000110							
17590−3335	3.2	35	358− 5	37	14	91	2	.49	.37L	.87L	37.49L	C	B K		9500100008							
17590−3406	3.2	9	357− 6	35	9	91	3	.81	.34:	1.11	28.75L	DFD	EEBB	6	8440132108		1					
17590−3014	5.5	26	1− 4	43	9	91	3	5.36L	2.34	1.81	69.59L	CD	AAB	2	250010000F			2	14	456−PN 39 PI	7	
17591−3216	6.1	57	359− 5	68	10	91	2	.58	.33L	1.35L	40.95L	E	DJD		740101000C							
17591−3501	6.3	57	357− 6	37	7	92	3	2.99	1.98	.42L	3.55L	BD	AA	9	5600100000							
17591−3850	6.4	33	353− 8	60	11	93	2	.40	.25L	.43L	13.87L	C	C		9400110008							
17591−3731	7.0	17	354− 7	58	8	92	3	.35L	1.22	.91	16.45L	CD	DAB		540100000C			1	7	324802	18	
17591−3618	7.9	21	355− 7	37	7	92	3	1.53	1.02	.45L	4.00L	CD	AA E	8	7700000000							
17591−3639	8.9	19	355− 7	34	8	92	3	.40	5.20	4.18	2.88L	CBC	CAAB	2	7700000000			3	14	394−PN 21 PI	7	
17591−3745	8.9	39	354− 7	37	8	92	3	2.04	1.06	.75:	21.93L	FCD	AABH	1	340001121C							
17591−3549	11.0	10	356− 7	28	7	92	3	1.35	.79	.43L	3.14L	CE	BB	8	1701110000							
17592−3037	12.6	20	0− 4	33	9	91	3	2.09	2.40	4.84L	67.26L	FF	AAD	9	250100000F							
17592−3058	12.7	60	0− 4	96	18	91	2	1.99L	2.05L	1.30	8.82L	D	G D		0601400007							
17592−3925	12.7	21	353− 8	52	9	92	3	.45	.35L	.42L	14.87L	C	CC		9400000008							
17592−3951	13.8	55	352− 9	69	11	93	2	.46	1.21L	.52L	13.90L	C	BBE		9510111008							
17592−3250	15.3	52	358− 5	37	14	91	3	.28L	.35L	1.26:	8.64	CD	LDB		960120142C		8	1	*41	17592−3250	18	8
17592−3256	15.5	51	358− 5	29	14	91	3	.41L	.32L	1.29	34.68L	C	H G		9400201228		8					
17592−3628	17.8	39	355− 7	38	9	92	3	.54	.32:	.49L	3.54L	DE	CCL	0	7700220000			1	1	KZ SGR	35	3
17593−3721	18.5	28	355− 7	30	11	92	3	.71	.33L	1.85L	16.56L	B	BI		740111000C							
17593−3006	18.6	52	1− 4	50	9	91	3	1.51	.89	5.37L	10.93:	FE D	AB 3	4	070022200F		1	1	1	V1348 SGR	68	3
17593−3434	20.6	1	357− 6	28	7	91	3	1.78	1.82	.49L	28.39L	CE	AA	9	7401000008							
17593−3913	22.6	1	353− 8	42	11	92	3	.48	.25L	.47L	4.22L	B	B I D		8501010318							
17593−3651	22.9	56	355− 7	86	17	91	2	.32	.45L	.49L	3.11L	E	ED		7600000000							
17594−3054	24.2	44	0− 4	45	7	91	3	.77	1.47L	4.69L	67.67L	D	CC		240330010F			1	23	LDN 0003	558	
17594−3142	24.8	42	359− 5	47	10	91	3	.58	1.87L	4.39L	8.37L	E	BG		2601000107							
17594−3858	24.8	45	353− 8	38	8	92	3	.65	.50L	.41L	15.88L	C	AB		7400000008							
17594−3050	25.6	7	0− 4	62	10	91	2	.68	1.44L	4.73L	70.55L	D	A H		240321010F			1	13	209632 M0	7	91

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags				LRS	S2	Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
α h m. δ ° ′																							
17594−3123	26.7	41	360− 4	35	6	91	3	3.08	2.68	1.12:	5.95L	FFD	AAB	9	2701210007		4						
17594−3632	27.0	48	355− 7	43	14	92	3	.36L	.33L	1.02	7.89	CD	HFFD		7680100200								
17594−3209	28.1	31	359− 5	31	11	91	3	.40L	.46L	1.55	37.64L	D	GB		650110010C			2	14	456−PN 40 PI		38	
17594−3421	28.2	34	357− 6	32	7	91	3	3.58	2.73	.55L	23.97L	DC	AA C	4	8421101008								
17594−3100	28.5	47	0− 4	49	8	91	3	.64	2.05L	5.06L	9.03L	C	BE		0601400007			1	23	LDN 0003		408	
17595−3712	31.5	4	355− 7	25	8	92	3	.69	.71	2.08L	18.35L	CE	AB	9	540200000C								
17595−3149	31.7	18	359− 5	27	10	91	2	1.05	1.34L	1.21L	7.93L	C	ADC		2603221007								
17595−3625	31.9	48	355− 7	58	9	92	3	.57	.54L	.49L	2.81L	B	CC		6701120000								
17595−3256	31.9	3	358− 5	57	8	91	3	.62	.42L	2.37L	14.08:	B	D B HD		950020152C		8						
17595−3758	32.0	9	354− 8	21	7	92	3	1.95	.83	.40L	16.73L	CF	AA H	9	3400000108								
17595−3507	32.2	5	356− 6	31	7	92	3	8.72	9.04	1.59	4.25L	DBE	AAA	7	5601000000								
17595−3030	32.4	34	1− 4	56	7	91	3	.81	2.17L	6.28L	80.03L	D	BC		250210200F								
17595−3539	32.4	14	356− 7	31	7	92	3	1.27	.25L	.56L	3.26L	B	A		4601100000								
17595−3224	33.1	38	359− 5	28	7	91	3	2.04	2.12	3.69L	35.59L	DC	AA	8	750022022C		8						
17595−3310	33.2	43	358− 5	44	8	91	3	.79	.46:	.67L	26.87L	CE	BC	0	9501100008								
17595−3129	33.3	28	360− 4	49	7	91	3	1.07	.99L	4.25L	8.25L	C	AB		2600111007								
17595−3056	33.5	51	0− 4	27	10	91	3	1.02	1.75L	5.53L	8.74L	C	B		0601300107			1	23	LDN 0003		390	
17595−3153	33.8	49	359− 5	25	7	91	3	6.23	4.63	3.87L	7.86L	BF	AAA	9	2612211007								
17595−3114	33.9	56	360− 4	30	7	91	3	1.55	1.01:	4.81L	8.46L	CD	BB	1	2600000007								
17595−3204	35.0	14	359− 5	54	8	91	3	1.22	.50L	3.81L	38.01L	B	ADE		550012120C								
17595−3941	35.2	44	352− 8	77	9	92	3	.33	.32L	.44L	14.60L	C	DL		9400000008								
17595−3534	35.5	38	356− 7	36	18	92	2	.37L	.33L	.81	7.93L	D	C CE		4500100220		4						
17596−3952	36.6	1	352− 9	34	10	92	3	.48	1.11:	.59:	12.68L	DDD	BAB	0	9510211008								
17596−3732	37.4	10	354− 7	27	11	92	3	.78	.68	1.96L	17.65L	CD	BB	0	540100000C			1	1	ET CRA		66	3
17596−3553	37.7	50	356− 7	29	7	92	3	.74	.43L	.52L	2.99L	B	BD		1700000000								
17596−3613	40.7	40	356− 7	34	8	92	2	1.03	.53	.98L	5.59L	FE	ABG	7	5601200220								
17597−3323	42.0	34	358− 5	34	11	91	2	1.83	1.34	.85L	6.69L	CC	ABHA	3	9702211208								
17597−3048	43.4	11	0− 4	29	7	91	3	2.17	1.81	5.88L	52.72L	DD	AA	9	240111010F								
17597−3121	43.5	3	360− 4	48	7	91	3	1.06	.84:	5.08L	8.27L	DE	BB	2	2600200007								
17597−3152	44.3	6	359− 5	29	7	91	3	2.22	1.61	4.69L	6.77L	FF	AA E	9	2703221107								
17597−3305	44.4	30	358− 5	42	8	91	3	1.07	.66	.96L	24.73L	CC	AAG	1	9500200008								
17597−3106	44.9	28	0− 4	25	7	91	3	1.77	4.53	2.91:	7.31L	FDE	AAC	0	1611332007		3	2	23	LDN 0003		434	
17597−3436	45.4	18	357− 6	39	8	91	3	.86	.43L	.55L	32.09L	C	AF		5400000208								
17597−3320	46.1	30	358− 5	83	10	91	3	.62	.46L	.59L	44.97L	E	BC		9401311008								
17597−3609	46.1	52	356− 7	28	14	92	3	.29L	.31L	.84	4.98L	C	EBE		5601100320								
17597−3416	46.9	37	357− 6	35	7	91	3	2.11	1.14	.56L	29.17L	BC	AA	4	9400102008								
17598−3027	48.6	31	1− 4	40	7	91	3	2.77	1.53	1.73L	56.44L	DD	AAG	3	250121200F								
17598−3634	49.8	52	355− 7	76	21	92	2	.32L	.78L	.82	5.23L	E	ME		7600100200		4						
17598−3520	51.3	4	356− 6	44	7	91	3	.88	.41	.61:	6.08:	EECD	BBED	3	3500000130								
17598−3706	51.3	8	355− 7	42	11	92	2	.62	.79L	2.12L	19.34L	D	BD		540000000C			1	1	EY CRA		58	3
17598−3343	51.6	15	358− 6	35	9	91	3	.40	.38L	.79L	30.29L	F	DD		5400100008								
17599−3653	54.0	14	355− 7	20	6	92	3	113.62	62.03	11.09	3.42L	BBD	AAAE	4	7600000000			1	3	RAFGL 5430		64	
17599−3859	54.1	8	353− 8	57	8	92	3	.32L	.82	.43L	13.20L	C	DA		6400000008								
17599−3637	55.0	2	355− 7	42	11	92	2	.36	.45L	.63L	7.34L	C	CDFE		7600100200		4						
17599−3957	56.0	56	352− 9	27	6	92	3	1.85	.96	.67	3.15	EFCD	AABB	9	5700100108								
17599−3322	56.1	37	358− 5	76	14	92	2	.52	.68L	.88L	27.40L	C	D J		9500331008								
17599−3833	57.1	40	354− 8	67	16	92	3	.25L	.50L	.48L	4.90	C	ML DC		9400110008								
17599−3619	57.2	1	355− 7	41	7	92	3	.46	.45	.51L	4.21L	CD	AA	3	7601100000								
17599−3135	58.9	35	360− 5	33	21	91	2	1.28L	1.39L	1.29L	7.12	C	FDI C		2601120007								
17599−3218	59.2	41	359− 5	33	7	91	3	6.95	8.14	5.44L	37.84L	CB	AAAG	0	750110030C								
17599−3746	59.4	28	354− 8	36	7	92	3	2.86	2.54	.75L	20.20L	BD	AAB	9	240010000C								
17599−3020	59.8	52	1− 4	39	7	91	3	2.93	2.31	4.60L	67.34L	FF	AA	9	240000100F								
17599−3444	59.8	48	357− 6	58	12	91	2	.68	.31:	.63L	14.59L	CD	CD	0	2401000008								
18000−3301	0.8	3	358− 5	55	13	91	3	.41L	.45L	2.94	17.76	CD	DDDB		9581100308								
18000−3201	1.1	32	359− 5	27	8	91	2	2.27	1.67	1.27L	40.43L	CD	AAB	0	340111110C								
18000−3359	1.3	23	358− 6	33	7	91	3	3.16	2.48	.65:	29.75L	BFD	AAD	9	8400120008			1	16	10056		25	148
18000−3014	3.5	53	1− 4	39	12	91	3	2.38L	1.54L	2.26L	15.70	D	NI CB		260010120F		4						
18000−3032	5.5	34	1− 4	32	7	91	3	4.60	7.46	2.45	65.92L	DCD	AAA	9	240120000F								
18000−3726	5.6	5	355− 7	22	7	92	3	1.09	.51	.82:	7.20:	EECE	ACDD	3	460110022C		C	1	32	X1800−374		50	12
18001−3253	6.6	39	359− 5	40	13	91	3	.38L	.36L	2.25:	8.74	CD	FDEA		964110040C								
18001−3404	6.6	55	357− 6	41	8	91	3	1.24	.56	.51L	46.11L	CD	AC E	1	8400100018								
18001−3012	7.3	14	1− 4	32	8	91	3	1.30	.68	4.66L	68.41L	FE	AB	9	240020020F		4						
18001−3210	7.6	37	359− 5	52	8	91	3	.67	.41L	3.82L	38.81L	D	CFJ		750010000C			1	1	V1754 SGR		78	3
18001−3242	8.0	36	359− 5	32	7	91	3	1.01	2.54	1.06	26.55L	CCD	BAB	0	940101000C			2	14	394−PN 23 PI		14	
18001−3338	10.4	13	358− 6	32	7	91	3	3.08	3.09	.77:	31.17L	BEF	AAA	9	9500100008								
18001−3143	10.9	46	360− 5	78	11	91	2	.58	1.06L	3.45L	28.29L	D	AE		450100000F								
18001−3924	11.0	24	353− 8	30	6	92	3	2.10	.74	.40L	11.26L	BE	AA	2	9431001218		4	1	13	209649 M0		10	78
18001−3907	12.0	32	353− 8	39	7	92	3	1.00	.51	.40L	11.11L	CC	AB	1	7400000118			1	1	MU CRA		24	3
18002−3216	13.5	60	359− 5	33	7	91	3	6.60	12.72	5.44	47.53L	DCD	AAAE	9	840220020C			1	3	RAFGL 6927S		75	
18002−3557	13.8	59	356− 7	33	13	92	2	.43	.76L	.60L	5.72L	C	DL		3600000000			1	1	V573 SGR		83	3
18002−3049	14.8	25	0− 4	33	13	90	2	.67	.69L	3.65L	36.58L	D	BD	1	250020000F								
18002−3349	16.9	13	358− 6	39	6	91	3	.88	.83	.54L	30.28L	CE	AA	9	3400101008								
18002−3533	16.9	51	356− 7	24	6	91	3	3.13	1.99	.64L	23.97L	BF	AADI	9	6400200228		4						
18002−3311	17.1	39	358− 5	60	22	91	2	.95L	.43L	.94	18.83L	D	C HI		9501020428								
18002−3738	17.2	44	354− 8	46	7	92	3	1.55	.96	1.72L	14.17L	BC	AAGH	0	450010011C								
18003−3206	18.0	53	359− 5	71	15	91	2	.96L	.34L	1.19	27.18L	D	M C		750220000C								
18003−3835	18.9	19	354− 8	28	6	92	3	1.15	.47	.40L	10.82L	BC	AC	1	9301110208			1	1	MW CRA		1	3
18003−3054	19.5	13	0− 4	35	7	91	3	4.83	5.21	4.36L	52.07L	FF	AAC	9	240020310F		2	1	23	LDN 0003		427	
18003−3610	19.9	8	356− 7	62	9	92	3	.53	.28L	.60L	6.51L	D	BDHG		7681000420								
18003−3325	19.9	27	358− 6	50	7	91	3	.64	.33L	.69L	32.06L	B	BDL		9500220328		C						
18003−3123	21.9	5	360− 5	52	12	91	2	.51	1.36L	2.99L	56.12L	E	C		440030000F								
18003−3319	22.3	56	358− 6	42	7	91	3	.93	.57	.57L	32.49L	DF	ABF	7	9501220008								
18003−3252	22.4	16	359− 5	38	6	91	3	2.34	.95	3.55L	45.36L	CC	AAGH	0	940120041C								
18004−3514	24.8	45	356− 6	80	11	91	2	.67L	.58L	1.98	31.77L	D	FB		7401100108								
18004−3431	25.7	0	357− 6	67	7	91	3	.83	.51L	.59L	44.44L	D	AB		6401100008								
18004−3650	25.9	19	355− 7	62	9	91	2	.37	.32L	.50L	3.76L	E	B		6601000000			1	1	V575 SGR		88	3
18004−3018	26.1	4	1− 4	25	7	91	3	3.36	1.92	3.37L	56.17L	CD	AA	7	251010110F		4	1	1	V1439 SGR		61	3
18004−3425	27.8	7	357− 6	52	8	91	3	.48	.30L	.60L	4.42:	C	F BL C		7602100008								
18004−3129	28.7	19	360− 5	53	9	90	2	.59	1.23L	2.93L	34.60L	D	AE		450100000F								
18004−3225	28.7	0	359− 5	63	10	91	2	.57	.34:	3.56L	37.48L	CF	BC	2	950121100C								
18004−3220	28.9	14	359− 5	65	9	91	2	.47	.44L	3.04L	28.17L	C	B		950231130C								
18004−3317	29.9	47	358− 6	22	6	91	3	1.81	1.71	.68L	7.19:	EC	D AADD	8	9601130338								
18005−3028	30.3	41	1− 4	26	7	91	3	1.07	.96:	3.44L	55.50L	FF	AA	9	250210000F								
18005−3346	30.5	54	358− 6	53	8	91	3	.37	.42L	.63L	49.79L	E	CK		2400101008			1	16	10078		20	175
18005−3531	30.8	10	356− 7	28	12	91	3	.54	.53L	.57L	26.54L	D	CEL		7401100008								
18005−3254	31.8	55	359− 5	52	13	91	2	.47L	.55L	1.38	34.50L	D	J B		940110051C								
18005−3509	31.8	58	357− 6	34	7	91	3	.73	.76	.69L	5.18:	CE	D AAGC	6	7600102108		2						
18005−3046	32.2	60	0− 4	43	6	91	3	.68	1.65L	4.56L	57.59L	C	BD		240010000F								
18005−3223	33.7	9	359− 5	37	6	91	3	3.00	2.14	3.57L	37.88L	DC	AA	7	950221110C								
18005−3733	34.3	39	354− 8	33	6	92	3	2.34	.69	1.53L	3.29:	BC	E ABFD	1	460010000C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Color Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18005−3924	34.6	17	353− 9	30	7	92	3	1.88	.60:	.40L	11.04L	CE	AB	0	9400103008									
18005−3417	35.1	41	357− 6	77	8	91	3	.41	.40L	.63L	42.88L	C	BE J		7400000008									
18005−3157	35.3	54	359− 5	59	7	91	2	.95	.59	2.57L	26.30L	CE	BB	0	6500101000									
18005−3302	35.3	46	358− 5	49	25	91	2	.44L	.34L	.68L	10.18	F	FG C		9602000208									
18005−3641	35.7	11	355− 7	44	8	91	2	1.05	.59:	.46L	2.96L	CD	AB	0	7602000220		C							
18005−3905	35.9	0	353− 8	61	14	91	2	.55L	.25L	.53	9.72L	C	N CB		6501000008									
18006−3241	36.8	52	359− 5	32	6	91	3	.40	3.99	2.87	35.55L	CBC	CA	1	9400110000			3	14	394−PN 24 PI		5		
18006−3459	36.8	14	357− 6	41	13	91	2	.38	.51L	.85L	16.27L	C	FD		8401000008									
18006−3213	37.1	10	359− 5	24	6	91	3	27.83	31.48	12.42	39.96L	BBE	AAA	0	8501200100	22								
18006−3057	40.4	3	0− 4	28	6	91	3	2.24	1.03	1.56L	55.99L	CE	ABF	0	3401003328		E	2	23	LDN 0003		547		
18006−3117	40.6	56	360− 5	21	6	91	3	1.06	7.12	6.88	51.28L	DCE	AAB	1	4400500228		C	3	14	456−PN 44 PI		34		
18006−3106	41.3	2	0− 5	26	6	91	3	1.04	.94:	3.61L	53.77L	FF	AAF	9	4402101008									
18007−3409	42.3	4	357− 6	55	11	91	2	.45	.30L	1.02L	13.56L	F	C B		6500100008									
18007−3814	42.9	53	354− 8	38	7	92	3	1.10	.69	.40L	11.47L	BD	AA	0	7300000008			2	1	FL CRA		8	3	
18007−3613	43.0	56	356− 7	37	22	91	2	.98L	.49L	.50:	3.36	DC	MFKB		7600100420									
18007−3210	43.3	6	359− 5	67	8	91	3	.63	.44L	4.06L	67.69L	C	CH		8401200000C									
18007−3159	43.4	40	359− 5	29	6	91	3	2.03	1.21	3.59L	42.79L	CC	AB	7	6401101000C									
18007−3115	46.6	45	360− 5	72	8	91	2	1.11	1.20:	6.88L	51.75L	FF	AB	0	4411400228		C							
18007−3012	47.4	27	1− 4	39	7	91	3	.66	1.70L	5.14L	71.26L	D	BG		2400100008			4	1	V1468 SGR		42	3	
18008−3148	49.5	14	360− 5	30	6	91	3	3.04	1.11	3.61L	59.03L	FF	AA	9	5400200008									
18008−3403	49.5	23	358− 6	50	8	91	2	1.49	.47L	.96L	31.85L	C	AI		6401100008			1	13	209659 K2		12	70	
18008−3038	49.6	28	1− 4	49	19	91	3	1.43L	1.66L	2.66L	14.34	C	DC		2600000008									
18008−3002	50.6	28	1− 4	43	6	91	3	1.19	.86	4.38L	74.70L	CE	AB	1	0400000008			4	1	V1478 SGR		21	3	
18008−3449	52.2	27	357− 6	33	6	91	3	1.48	.38:	.47L	29.30L	BF	AD	1	2300000008			1	13	209661 MA		5	83	
18008−3239	52.6	31	359− 5	63	6	91	3	.85	.56L	4.48L	58.63L	C	AE		9401410000			1	23	LDN 1771		98		
18008−3920	53.4	42	353− 9	35	7	92	3	3.51	3.08	.44L	9.31L	CD	AAD	9	8400102008									
18009−3615	55.1	60	356− 7	34	10	91	3	.57	.39L	.43L	3.41L	C	BC		7600100110									
18009−3141	55.9	23	360− 5	41	6	91	3	1.07	.84:	4.01L	63.58L	ED	ABI B	6	6400200000F									
18009−3545	56.8	19	356− 7	41	11	91	2	.79	.76L	.53L	16.45L	F	B		6501000008			1	7	WRA1832		65		
18009−3949	57.0	5	352− 9	79	22	91	2	.25L	.34L	.80L	2.79	E	DC		5700200008									
18009−3113	57.5	28	0− 5	53	11	91	3	2.01L	1.90L	2.01:	12.58	DD	DB		4600400128		8							
18009−3108	59.8	28	0− 5	52	7	91	3	.93	.78:	3.61L	36.80L	FE	AC	2	4501501008									
18010−3244	0.2	41	359− 5	51	7	91	3	1.01	.73L	4.42L	45.60L	C	AB		9400310000			1	23	LDN 1771		282		
18010−3249	1.4	51	359− 5	63	7	91	3	.64	.39L	4.37L	20.39L	D	BDI H		9500204108			1	23	LDN 1771		592		
18010−3352	3.9	35	358− 6	46	7	91	3	.59	.42L	.67L	30.03L	D	CF		1401000008									
18010−3239	5.6	27	359− 5	40	14	91	2	.69L	.50L	1.10	21.58L	E	DC		9501310000			1	23	LDN 1771		79		
18011−3151	6.2	27	360− 5	21	6	91	3	3.78	2.47L	3.94L	38.70L	B	AC	6	7501223000F			3	1	32	X1801−318		53	3
18011−3328	7.7	21	358− 6	48	7	91	3	.73	.47:	.72L	28.20L	CF	BD	0	8500000008									
18011−3102	9.3	34	0− 5	28	6	91	3	1.51	1.21	4.76L	39.29L	FE	AAE G	6	4402220028F		8							
18011−3511	10.9	55	357− 7	81	9	91	3	.86	.42L	.49L	27.44L	C	CD		9310130008			1	1	1	V586 SGR		35	3
18011−3425	11.1	36	357− 6	19	5	91	3	2.35	1.25	.47L	22.80L	DC	AA	6	5401210228									
18011−3256	11.5	10	359− 6	54	8	91	2	.58	.46L	3.88L	25.64L	F	AE		9500204108									
18011−3710	11.8	36	355− 8	92	23	91	2	.25L	.58L	2.12L	4.02	F	JDC		3600100108									
18012−3500	13.1	30	357− 7	32	6	91	3	7.63	4.78	1.09	23.58L	BBC	AAB	0	9401210208									
18012−3954	14.0	30	352− 9	53	8	92	3	.54	.34L	.40L	10.29L	D	BFF		6500300108			1	1	NV CRA		17	3	
18012−3105	14.1	37	0− 5	67	8	91	3	.65	1.95L	5.71L	78.90L	D	BI E		4401220008F									
18012−3505	14.9	52	357− 7	20	7	91	3	.80	.74	1.02	5.43	CCCD	BBBB	1	9520101208			1	1	V1770 SGR		13	3	
18012−3115	15.2	50	0− 5	30	6	91	3	4.91	2.06	6.17L	44.58L	BC	AAG	2	5411300008F			1	1	V1770 SGR		13	3	
18012−3747	15.6	36	354− 8	57	8	92	3	.79	.32L	2.00L	9.99L	B	BF		2500000008C									
18012−3003	16.7	5	1− 4	92	9	90	2	1.06	.63L	6.30L	63.99L	F	AD		8401120128F			3	1	V1517 SGR		8	3	
18012−3914	17.1	39	353− 9	34	19	91	2	.25L	.29L	.56L	4.00	D	LC		5600000308		4							
18013−3300	18.1	14	359− 6	33	10	91	3	.25L	.29L	1.70	7.20	CD	DEE A		9600100208									
18013−3456	18.3	35	357− 7	71	8	91	3	.54	.29L	.55L	28.95L	C	C		9301310218									
18013−3112	20.4	29	0− 5	29	6	91	3	5.98	3.09	3.63L	45.45L	FE	AA D	9	5400200008F									
18013−3233	20.6	51	359− 5	25	15	91	3	.26L	.38L	3.22L	15.43	F	HB		9601100308C			1	23	LDN 1771		452		
18013−3607	20.9	45	356− 7	47	14	91	3	.25L	.31L	1.25	7.98	CC	ED		7600000200									
18013−3420	21.0	44	357− 6	49	10	91	2	.56	.43L	.77L	16.83L	C	BCCD		9502100228									
18013−3429	21.7	20	357− 6	35	9	91	3	1.06	.45:	.45L	22.45L	DD	AB	0	9401110008									
18014−3552	27.4	22	356− 7	68	26	91	2	.25L	.51L	.64L	3.53	D	MI D		6701100008									
18014−3514	28.7	13	357− 7	34	8	91	3	.96	.33L	.58L	19.81L	B	BD		9401130008		1							
18014−3554	28.7	19	356− 7	47	7	91	3	1.87	.40:	.63L	18.53L	BD	AB	0	5500100008			2	13	209671 K0		5	58	
18014−3222	28.9	31	359− 5	44	11	91	3	.41	.47L	4.06L	39.85L	C	BI CH		9501000000C			1	16	10132		39	168	
18015−3037	31.0	8	1− 4	45	7	91	3	.61	.61:	5.22L	55.47L	FE	DC	0	7501200008F									
18015−3243	33.8	27	359− 5	33	6	91	3	3.20	1.26	3.98L	23.94L	BC	AA F	1	9500000038C			3	1	V1783 SGR		16	3	
18015−3033	35.8	59	1− 4	43	6	91	3	.88	1.38L	3.49L	46.00L	C	AJ		7500211008F			1	13	209674 K2		8	82	
18016−3931	36.0	10	353− 9	52	18	91	2	.25L	.54L	1.10	10.39L	D	EFF		8501000228		C	1	32	X1801−395		117	12	
18016−3815	36.3	12	354− 8	45	13	91	2	.36	.77L	.47L	10.91L	C	BJ		7300000008			1	1	FO CRA		39	3	
18016−3455	39.0	10	357− 7	70	11	91	2	.45	.79L	.68L	16.63L	C	CN L		8401310328									
18016−3214	39.3	52	359− 5	24	10	91	3	.59	.36:	1.40:	52.96L	CED	ACE	0	9400110008C									
18016−3435	39.6	23	357− 6	53	7	91	3	1.04	.59:	.71L	24.43L	DE	AC J	0	9401200008									
18016−3302	40.8	56	359− 6	65	10	91	2	.32	1.02L	1.02L	44.79L	C	EH		9400200208									
18016−3306	41.0	53	358− 6	43	7	91	3	.94	.48	.74L	39.09L	EE	ACC	0	9401100318									
18016−3052	41.1	48	0− 5	51	8	90	2	.51	1.32L	3.75L	39.04L	D	B		5401220108F		1							
18017−3652	42.1	22	355− 8	49	7	91	3	.77	.44	.48L	2.55L	BD	ACI	1	6500000000									
18017−3920	43.7	47	353− 9	53	8	92	3	.41	.25L	.42L	9.04L	C	BM		6600100008			2	1	W CRA		3	3	
18017−3922	43.7	39	353− 9	44	6	92	3	.56	.25:	.43L	8.98L	BD	BBC	0	7600100008									
18017−3327	44.3	24	358− 6	61	7	91	3	.80	.53L	.72L	37.53L	B	BC		7400000008									
18017−3008	44.6	32	1− 4	32	6	91	3	5.57	7.39	5.46L	61.14L	CC	AAB	9	6441310348F		C	1	16	10139		72	179	
18017−3136	45.0	51	360− 5	34	6	91	3	5.16	4.85	4.41L	56.66L	BC	AAB	0	6400000008F									
18017−3757	46.1	1	354− 8	34	7	92	3	3.20	1.56	.40L	12.43L	BF	AA	9	2400000008									
18018−3342	48.4	24	358− 6	64	8	91	3	.99	.47	.78L	33.05L	DD	AC	0	3500000008									
18018−3157	48.5	14	360− 5	58	7	91	3	.97	.47L	4.27L	61.07L	B	BCF		6401310208C		4							
18018−3153	49.1	15	360− 5	22	7	91	3	.77	1.54L	4.58L	10.92:	D	D AHJ E		7600100218F		4							
18018−3058	49.2	33	0− 5	65	8	91	3	2.26L	.79:	2.88	52.13L	DC	CA		4402100108F			2	14	456−PN 49 PI		15		
18018−3743	49.9	26	354− 8	48	8	92	3	1.31	.39L	.41L	2.59L	B	AB		5600000000			1	13	209679 K0		17	70	
18018−3937	50.2	43	353− 9	28	10	92	2	.40	.41L	1.33L	11.37L	E	DCKB		7501120008		1							
18018−3045	50.9	41	1− 5	79	9	90	2	.64	.64L	4.23L	31.91L	D	BG		7502320408F		5							
18018−3144	51.5	7	360− 5	27	6	91	3	2.70	2.56	4.36L	57.47L	EE	AA	9	6500001008F									
18018−3419	52.2	0	357− 6	47	8	91	3	.89	.39L	.62L	30.32L	D	AC		9401100238			1	16	10149		62	172	
18018−3438	52.6	57	357− 6	39	12	92	2	.48	1.02L	.69L	19.92L	C	CB F		9500100008									
18018−3531	52.6	35	356− 7	36	8	91	3	.97	.59	.48L	20.54L	BD	BB M	0	9400010008									
18018−3605	53.6	22	356− 7	31	7	91	3	3.72	3.83	.72L	2.86L	DD	AAD	9	5700000100									
18018−3350	53.9	8	358− 6	38	7	91	3	2.79	2.20	.83L	23.14L	EC	AAJ	9	1501101008									
18019−3353	54.1	17	358− 6	86	8	91	3	.58	.47L	.83L	22.95L	D	AGI E		1501101008									
18019−3403	54.2	32	358− 6	35	8	91	3	.52	4.55	1.22	22.24L	BCC	BABC	4	7501000208		4							
18019−3027	55.4	39	1− 4	30	7	91	3	1.21	.77L	5.67L	54.29L	E	BB		7500211238F		8	1	23	LDN 0026		153		
18019−3121	57.5	59	0− 5	26	6	91	3	3.48	8.67	3.44	62.46L	FFF	AAA	9	8400000108F									
18019−3450	58.0	47	357− 7	73	10	91	2	.41	.64L	.68L	19.13L	F	BC		8401100008									
18019−3042	58.5	30	1− 5	39	7	91	3	.56L	1.92	5.29	50.29L	CE	CAAC	0	7400100108F		4							
18020−3011	1.6	35	1− 4	37	6	91	3	5.35	6.17	4.88L	70.09L	FF	AAC	9	6400200008F									

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18020−3258		1.6	34	359−	6	37	7	91	3	1.63	1.55	.73L	26.46L	CE	AA	9	9400100008								
18020−3845		2.2	7	354−	8	86	11	91	2	.36	.33L	.40L	12.06L	D	C		9501000008			1	1	OP CRA		37	3
18020−3019		3.0	41	1−	4	62	6	91	3	1.04	2.30L	4.94L	74.72L	D	B		840110000F		8						
18020−3700		3.2	58	355−	8	49	7	91	3	.69	.30	.50L	2.83L	BD	BFF	1	4500100000								
18020−3228		3.6	2	359−	5	70	7	91	3	1.01	.49L	3.42L	42.93L	B	BH		95001001OC								
18020−3655		4.1	56	355−	8	61	9	91	2	.31	.57L	.46L	2.92L	D	EB		6500200000								
18020−3207		4.6	16	359−	5	43	7	91	3	.26L	5.28	8.85	47.55L	BD	KAAD		750020021C								
18020−3033		4.9	1	1−	5	46	7	91	3	3.75L	2.26	4.71L	85.57L	E	AA	9	840021100F			1	23	LDN 0026		192	
18021−3306		6.6	23	359−	6	29	14	90	2	.26L	.34L	1.22	10.02L	C	CC		9600000218								
18021−3728		6.7	36	355−	8	74	6	91	3	.80	.32L	.47L	3.62L	B	AFHK		7600100110			1	13	209684 K0		15	68
18021−3813		7.9	11	354−	8	43	7	92	3	1.41	.48	.40L	12.59L	BD	AB G	1	7500100008			2	1	FQ CRA		25	3
18021−3129		9.6	7	360−	5	35	6	91	3	2.17	2.09	3.85L	38.22L	CC	AA J	6	850001100F								
18021−3222		10.0	7	359−	5	40	7	91	3	1.27	.70	3.45L	28.72L	FD	AC	8	950130020C								
18022−3927		13.8	12	353−	9	45	8	92	3	.80	.27L	.40L	5.71L	D	AJMG		7680000038								
18022−3316		14.4	19	358−	6	83	22	91	3	.30L	.33L	.73L	9.88	D	D		7602000328		8						
18022−3635		16.3	14	355−	7	90	11	92	2	.35	.33L	.46L	5.08L	D	G		6601010000			1	7	165063		57	
18022−3252		16.5	31	359−	6	51	11	91	2	.48	.50L	2.62L	24.62L	C	FFI		950010010C			1	1	V1276 SGR		90	3
18022−3413		16.5	12	358−	6	37	7	91	3	1.58	.94	.66:	14.66L	BCF	ABEE	1	7500200248								
18022−3530		16.6	44	356−	7	84	12	91	2	.29L	.31L	.90	20.76L	C	H B		9400100008								
18022−3513		17.4	53	357−	7	40	7	91	3	.98	.54:	.57:	26.43L	EDC	BAE	4	9301000008								
18022−3217		17.7	4	359−	5	46	7	91	3	1.08	.69	3.45L	25.49L	CD	AB	0	951140120C								
18023−3614		18.3	35	356−	7	55	7	91	3	.61	.35L	.49L	3.66L	C	BD		7600100000								
18023−3441		18.6	31	357−	7	48	8	91	3	.36	.37L	.58L	27.78L	C	CE H		9400100008			1	1	V596 SGR		85	3
18023−3206		19.1	12	359−	5	45	7	91	3	.99	.61L	8.85L	27.03L	C	AB G		750110021C								
18023−3153		19.3	56	360−	5	43	7	91	3	1.21	.77	3.61L	30.86L	CE	AB G	0	750001001F								
18023−3409		19.6	48	358−	6	30	7	91	3	.26L	2.95	1.82	25.64L	CC	AB		7501100108								
18023−3429		20.6	3	357−	6	57	9	91	3	.43	.26L	.71L	26.19L	C	C		9401100008								
18023−3935		20.6	6	353−	9	27	14	92	3	.28L	.27L	.95	3.98:	CD	DC		8600010108								
18023−3039		21.0	41	1−	5	54	7	91	3	.90	.82L	4.70L	54.50L	D	BB		750010010F								
18023−3219		21.2	56	359−	5	47	14	90	2	.42L	.46L	1.27	11.70L	D	H BE		960120020C								
18023−3437		22.0	19	357−	7	36	6	91	3	1.30	.40L	.57L	24.02L	B	ADL		9401200008			1	13	209693 K5		4	85
18024−3543		24.7	25	356−	7	28	6	91	3	1.70	1.29	.52L	18.43L	EC	AAD	3	8300111308		4						
18024−3535		26.1	25	356−	7	65	7	91	3	.79	.43L	.50L	18.80L	B	BH		9400210208			1	7	WRA1837		66	
18024−3501		26.7	17	357−	7	39	6	91	3	.83	.65	.50L	20.31L	BD	BC	3	9401100438								
18024−3213		26.7	28	359−	5	44	6	91	3	2.45	1.99	1.31L	28.46L	BD	AAD	8	950120110C								
18024−3257		26.9	33	359−	6	40	7	91	3	.85	.36L	.60L	6.21L	B	AF		9601100000								
18024−3034		27.2	52	1−	5	61	15	90	2	1.61L	1.40L	1.46L	8.79	D	FB		770040000F								
18025−3815		30.4	31	354−	8	34	7	92	3	5.26	1.96	.55L	12.56L	BC	AAG	7	7500100008			1	1	RR CRA		59	3
18025−3334		30.6	53	358−	6	27	15	90	2	.41L	.44L	.80	4.36L	C	HD		5701000000								
18025−3619		30.9	59	356−	7	88	27	91	2	.25L	.33L	.73L	3.97	F	JD		8600100000								
18025−3128		33.0	3	0−	5	19	6	91	3	2.46	1.89	2.95L	33.74L	BC	AA	0	850001100F								
18025−3025		35.0	42	1−	5	35	6	91	3	23.37	5.56	3.00L	46.93L	BC	AAE	0	750030132F	19		4	13	209696 K0		8	31
18025−3906		35.0	16	353−	9	17	6	92	3	4.30	41.20	30.11	7.68	BBCC	AAAA	1	9600000008								
18026−3540		36.4	42	356−	7	65	7	91	3	1.85	.50L	.47L	23.26L	C	AB E		8301211308		4						
18026−3506		36.7	46	357−	7	75	7	91	3	.89	.33L	.50L	20.06L	B	AD		9401200218			1	13	209697 K5		34	87
18026−3135		37.0	7	360−	5	23	8	91	3	1.00	.58:	2.91L	31.37L	CF	BC	0	750022000F		1						
18026−3726		38.3	18	355−	8	56	9	91	3	.52	.58L	.44L	2.59L	B	CH		5600110000			1	13	209698 K0		17	76
18026−3941		38.5	53	353−	9	28	10	92	3	.42:	.25L	.78	5.96:	D	DD BI HB		9682110408								
18026−3013		39.8	57	1−	4	29	6	91	3	1.40	1.14	3.38L	49.12L	FC	AA	9	650001200F								
18026−3309		40.4	31	359−	6	26	6	91	3	2.73	2.15	.60L	4.15L	CE	AA	9	9701102110		A						
18026−3435		40.7	4	357−	7	28	7	91	3	.71	.41L	.61L	25.82L	F	BGF		9401210208		4						
18026−3033		41.1	34	1−	5	47	6	91	3	.86	.60:	3.29L	52.94L	CD	AC	0	750020000F								
18027−3102		42.1	10	0−	5	23	5	91	3	3.67	1.91	1.93L	36.88L	FC	AAF	8	640100000F								
18027−3152		42.1	57	360−	5	24	6	91	3	1.20	.68:	3.62L	33.87L	CD	AB	0	750030010F								
18027−3142		42.2	9	360−	5	23	6	91	3	1.14	.84	3.43L	27.48L	FF	AAN	9	850122100F		1						
18027−3407		42.8	48	358−	6	30	6	91	3	3.91	3.71	.80L	30.14L	BC	AAC	6	7500000008								
18027−3324		44.0	2	358−	6	88	8	91	3	.61	.51L	.64L	4.95L	C	CCG		6702100000								
18027−3031		45.0	8	1−	5	35	6	91	3	.67	1.80L	2.93L	53.58L	E	BC		751030000F								
18027−3311		45.2	41	359−	6	40	7	91	3	3.06	2.40	.78L	4.90L	CC	AAC	6	9701112330		A	1	32	X1802−332		88	10
18027−3656		46.0	3	355−	8	56	7	91	3	.81	.31L	.45L	2.89L	C	BD		3500110000								
18027−3039		47.6	58	1−	5	22	9	91	3	1.09	.42:	2.26L	38.23L	CF	BDC	2	750012100F		1						
18028−3113		48.5	10	0−	5	28	8	103	3	.90	.56:	3.63L	36.22L	CF	BC	2	650200000F								
18028−3149		50.6	58	360−	5	35	14	103	3	2.19L	2.00L	4.25L	8.32	D	AAFB		770040020F		4						
18028−3721		52.9	38	355−	8	64	8	91	3	.44	.33L	.44L	2.73L	C	ED		4600110000								
18028−3354		53.1	52	358−	6	79	11	91	3	.35	.29L	.70L	5.13L	F	D I B		1700100000								
18028−3133		53.8	33	360−	5	23	7	91	3	1.69	.74L	3.73L	35.06L	C	AB		850032000F		1	1	13	209706 K2		5	78
18029−3326		54.0	49	358−	6	28	6	106	3	1.26	.69	.48L	5.61L	CE	AC E	5	5702100000								
18029−3700		54.1	16	355−	8	59	24	91	2	.30L	.73L	.89L	3.29	D	EME		2500110000								
18030−3353		0.1	39	358−	6	84	10	91	2	.64	.43L	.85L	7.02L	C	CE		1601100000								
18030−3200		0.2	9	360−	5	40	11	91	3	.77	.49L	3.58L	38.48L	F	AB		550110000C								
18030−3052		0.4	38	1−	5	64	8	91	3	.80	1.64L	4.32L	41.95L	C	BD		540000000F								
18030−3637		1.3	50	356−	8	50	8	91	3	.50	.35:	.48L	2.87L	BF	BD	0	7600110000								
18030−3435		3.0	15	357−	7	55	18	91	3	.38:	.36L	.50L	9.34	C	C BFMC		9501010208		4						
18030−3541		3.0	33	356−	7	40	11	91	2	.59	.74L	.56L	16.14L	F	CC		7402210118			1	1	V605 SGR		28	3
18030−3601		3.2	36	356−	7	55	7	91	3	.60	.38L	.76L	3.21L	C	BEF		9500100000			3	13	209710 G5		25	59
18030−3023		3.5	52	1−	5	88	8	90	3	.96	.78L	5.12L	51.92L	C	BB		850020110F								
18030−3150		4.0	20	360−	5	23	7	91	3	2.19	1.95	1.32	28.57L	DDD	AACB	1	754030020F		4						
18030−3836		5.9	50	354−	9	66	8	92	3	.48	.25L	.74L	14.03L	B	B FD		9400000208			1	13	209713 K2		14	80
18031−3336		8.6	47	358−	6	51	7	91	3	1.20	.91	.68L	3.47L	CC	AAL	7	5702000300								
18031−3421		9.0	44	358−	7	40	11	91	3	.39	.47L	.55L	17.23L	C	CD		9503100008			1	1	V1812 SGR		86	3
18031−3129		11.0	29	0−	5	48	7	91	3	1.60	.90:	4.15L	42.99L	CD	AB	1	730010000F								
18031−3229		11.3	36	359−	6	52	7	91	3	2.25	.89	3.45L	30.92L	DF	ABH	9	950020000C								
18031−3539		11.4	58	356−	7	96	26	91	2	.29L	.39L	1.26L	4.98	F	FIC		7503210018								
18031−3036		11.7	41	1−	5	36	7	90	3	1.23	.82	1.54:	17.05L	EFE	AAEG	9	660022222F		9	1	23	LDN 0029		322	
18032−3022		13.4	1	1−	5	28	7	90	3	2.15	1.18	4.97L	46.52L	CD	AB	1	750030100F								
18032−3106		13.4	53	0−	5	44	7	91	3	2.83	.96	4.30L	44.08L	CD	AA	0	540110000F								
18032−3728		13.7	22	355−	8	30	6	91	3	2.79	1.70	.78	2.78L	BFC	AABH	9	5600010000								
18032−3307		14.6	4	359−	6	51	13	91	2	.46	.40L	.84L	6.69L	C	B G		9602000010								
18032−3206		15.5	9	360−	5	76	9	91	3	1.36	.48L	1.08:	32.29L	E	E ACEF		650010010C								
18032−3402		15.6	48	358−	6	55	8	91	3	.61	.55L	.57L	18.63L	B	BD		7500000008								
18033−3411		18.8	47	358−	7	65	7	91	3	.81	.29L	.56L	27.26L	C	BD		9400100008								
18033−3224		20.2	10	359−	6	71	8	91	3	.78	.60L	3.40L	30.10L	C	AC		950020000C			1	23	LDN 1786		83	
18033−3329		20.2	47	358−	6	25	7	91	3	1.77	1.15	.51L	3.75L	EF	AA	9	3600000000								
18033−3612		21.4	37	356−	7	53	11	91	2	.31	.65L	.48L	3.72L	D	FH		9501000000								
18033−3602		23.7	40	356−	7	81	7	91	3	.81	.33:	.49L	3.64L	DE	BB	0	9501100000								
18034−3536		24.3	20	356−	7	65	9	90	2	.40	.41L	.51L	14.46L	D	BL		8401200008			1	1	V608 SGR		68	3
18034−3417		25.3	10	358−	7	40	7	91	3	.66	.39:	.74L	21.54L	DD	ADI E	0	9401300008								
18034−3237		25.5	32	359−	6	77	10	90	2	.55	.53L	2.67L	18.27L	C	BD		960211124C		C	1	32	X1803−326		128	12
18034−3930		26.6	5	353−	9	53	17	92	3	.25L	.31L	.73	4.04	FD	I GC		9601000038								
18034−3038		27.0	24	1−	5	28	7	90	3	1.83	1.01	5.01L	46.18L	CC	AAH	0	650022222F		9	1	23	LDN 0029		117	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Conf	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18034−3104	27.0	14	0− 5		97	18	90	2	2.07L	1.55L	1.21L	12.05	D	CJEA		550142200F		3						
18034−3258	27.3	36	359− 6		26	6	91	3	3.49	1.78	.61:	3.96L	BCC	AAD	1	9700200000								
18034−3225	29.5	52	359− 6		88	20	90	2	.30L	.36L	.88L	7.75	D	DB		970020000C			1	23	LDN 1786		186	
18035−3759	30.4	10	354− 8		47	8	91	3	.55	.33L	.46L	15.97L	C	BG		3400100008								
18035−3624	31.2	60	356− 8		67	7	91	3	.69	.42	.50L	2.71L	BE	ADE	0	5600110000								
18035−3816	31.7	59	354− 8		37	7	91	3	4.42	3.13	1.02	4.77L	CFC	AABC	9	5600000008								
18035−3018	32.6	58	1− 5		70	8	91	2	.59	1.57L	4.82L	44.61L	D	BF		650020000F								
18035−3155	33.9	30	360− 5		43	7	91	3	.77	.54:	2.52L	44.23L	DD	ABIF	0	750020000F								
18035−3047	34.3	40	1− 5		42	7	90	3	1.11	.62	4.50L	41.29L	CE	ABG	0	640030000F								
18035−3051	34.8	25	1− 5		57	9	91	2	.47	1.56L	4.46L	40.84L	D	B		440010000F								
18035−3044	35.6	43	1− 5		54	7	90	3	.98	1.25L	4.53L	41.60L	C	BC		640022000F		1	2	1	V1817 SGR		4	3
18036−3145	36.3	52	360− 5		51	6	91	3	1.72	.68:	3.77L	45.04L	CF	AB	0	550000012F		8	1	13	209721 K5		5	76
18036−3117	36.9	11	0− 5		50	6	91	3	.65	.63L	3.44L	37.46L	D	AB		430100000F								
18036−3254	38.0	7	359− 6		70	8	91	3	.67	.49L	.62L	55.32L	B	BBI		9401100008								
18036−3446	38.8	21	357− 7		70	14	91	3	.25L	.37L	.87L	5.79	C	IFB		8600000008								
18036−3423	40.8	11	358− 7		19	6	91	3	1.26	.71	.61:	20.79L	FFD	ABC	9	9401210008								
18036−3100	41.5	5	1− 5		83	12	90	2	.53	2.03L	4.14L	31.63L	D	DF		340040000F								
18037−3628	42.1	55	356− 8		52	7	91	3	1.39	.63:	.44L	2.94L	BF	AD	5	5600110000								
18037−3201	42.3	23	360− 6		26	6	91	3	1.87	.74	.61L	32.61L	CC	AAI	5	7501201008			1	1	V1818 SGR		65	3
18037−3804	43.4	56	354− 8		43	12	91	3	.25L	.36L	1.13	8.79:	CC	CDD		3581100348		C						
18037−3106	43.9	2	0− 5		33	7	91	3	1.60:	1.56	2.72L	39.26L	FE	CB	9	441042200F		3	1	32	X1803−310		68	3
18037−3104	44.7	25	0− 5		38	6	91	3	2.07	1.44	1.35L	46.70L	FE	BBED	9	440042200F		3	1	32	X1803−310		32	3
18037−3425	45.3	29	358− 7		67	8	91	3	.42	.51L	.60L	5.45:	C	EEGD		9600110008								
18037−3746	45.4	29	355− 8		65	7	91	3	.68	.32L	.48L	4.13L	B	BIJE		7601200100								
18037−3303	46.5	38	359− 6		47	7	91	3	.76	.38	.65L	5.24L	BD	BC	1	9600100000								
18037−3823	46.9	56	354− 9		35	6	91	3	1.85	.80	.40L	12.89L	BC	AA	4	6400002008		2	1	1	AH CRA		27	3
18038−3603	48.0	40	356− 7		36	10	91	3	.51	.39L	.46L	3.55L	D	DC		9502100000			2	1	V609 SGR		71	3
18038−3136	49.7	43	0− 5		20	5	91	3	3.16	1.76	3.04L	34.41L	FF	AA	9	532020000F			1	23	LDN 0002		425	
18038−3750	50.3	6	355− 8		70	9	91	3	.46	.36L	.47:	3.37L	C	FCEDI		7601200000								
18038−3858	52.5	57	353− 9		32	7	91	3	1.95	.45	.43L	12.51L	BD	AB	0	9500001008			1	13	209726 MA		21	80
18038−3034	52.6	44	1− 5		41	6	90	3	.48:	3.33	4.02	38.82L	ECD	BAA	0	550010110F			3	14	456−PN 54 PI		11	
18038−3435	53.1	14	357− 7		68	9	91	3	.61	.28:	.55L	21.00L	CF	BD	0	9400201008		2						
18039−3042	54.1	15	1− 5		38	8	90	3	.82:	.65L	1.41L	7.76	D	DCAGB	1	560032000F		1						
18039−3914	54.2	49	353− 9		48	7	92	3	.65	.43L	.42L	12.24L	B	BD		9600000008			1	1	V494 CRA		24	3
18039−3004	55.6	43	1− 5		60	7	90	3	.66	1.47L	5.35L	88.22L	C	BECD	0	440000000F								
18039−3411	56.1	51	358− 7		39	6	91	3	2.90	1.27	.57L	20.66L	DC	AA	2	8410100008								
18039−3618	56.3	27	356− 8		51	15	91	3	.25L	.40L	.81	10.11	CD	GDD		64C0000220		C	1	32	X1804−363		46	12
18039−3316	56.4	51	359− 6		50	7	91	3	3.20:	17.59	.62L	5.07L	CF	AA	0	4610101100								
18039−3040	56.7	9	1− 5		67	9	90	2	.67	1.32L	3.00L	31.13L	E	B		450022000F		1	1	23	LDN 0029		298	
18039−3018	57.3	7	1− 5		47	6	90	3	.86	.69	5.01L	40.03L	DF	BB	0	450200000F								
18039−3232	58.9	0	359− 6		32	6	91	3	3.95	2.87	.65L	26.66L	BF	AAF	9	9531000108								
18039−3812	59.0	59	354− 9		24	6	91	3	4.39	1.03	.56:	12.69L	BCC	AAC	1	9500101018			1	13	209729 MA		1	80
18039−3745	59.9	22	355− 8		48	16	91	2	.25L	.28L	.73:	5.12	DC	DD		5601200100								
18040−3936	1.5	46	353− 9		26	16	92	3	.25L	.25L	.86	7.36	CD	FEFC		9603000308		4						
18040−3143	1.8	28	360− 5		81	10	91	3	3.94L	1.97L	1.10	42.28L	D	CB		650020010F								
18040−3343	1.9	29	358− 6		87	10	90	2	.45	.33L	.61L	5.03L	D	BG		2700230000		1						
18040−3348	2.1	38	358− 6		36	6	91	3	5.08	6.91	1.86	4.44L	CED	AAA	9	1701100000								
18040−3550	2.5	15	356− 7		39	6	91	3	.99	.57	.48L	17.03L	EC	BBL	6	5301011308			1	1	V724 SGR		62	3
18040−3439	3.1	10	357− 7		43	6	91	3	1.79	1.29	.94L	24.87L	CC	AAC	6	9400202008		2						
18040−3132	3.3	11	0− 5		43	7	91	3	.64	.85	2.58L	34.42L	DE	BCE	6	630220053F		C	2	23	LDN 0002		138	
18040−3459	4.3	50	357− 7		68	7	91	3	.65	.29L	.53L	19.71L	B	CEC		8401000008			1	13	209732 K5		7	82
18040−3543	5.0	49	356− 7		57	7	91	3	.40	.35L	.50L	17.37L	B	AEH		5301000208			1	1	V614 SGR		84	3
18040−3608	5.3	44	356− 8		36	10	91	3	.64	.36L	.47L	2.83L	E	AF		9512210000								
18041−3409	6.5	31	358− 7		41	6	91	3	1.28	.93	.45L	26.94L	EE	AB	9	7500100008								
18041−3207	6.6	32	360− 6		34	6	91	3	1.86	1.60	.63L	28.80L	BC	AA	1	9501000008								
18041−3841	6.6	30	354− 9		25	6	91	3	4.62	2.73	.59:	12.82L	BEC	AAD	9	9501000218			1	1	PS CRA		7	3
18041−3111	8.4	11	0− 5		81	9	90	2	.72	.59:	.88L	36.64L	DF	BDI	6	340101000F								
18041−3440	9.0	49	357− 7		46	6	91	3	1.54	.95	.55L	21.04L	BC	AAM	0	9400212008		2						
18041−3243	9.3	50	359− 6		86	17	91	2	.50L	.47L	.80	40.63L	F	E		9401001018								
18041−3250	9.5	27	359− 6		25	6	91	3	4.43	3.68	.52L	24.92L	EF	AA	9	9521000008								
18041−3317	10.3	0	359− 6		21	6	91	3	107.67	33.12	6.60	3.39:	CDCC	AAAC	9	4611101100	45							
18041−3955	11.7	60	353− 9		36	7	92	3	5.51	1.44	.40L	12.96L	BC	AAE	0	8501100008			1	13	209736 MA		5	75
18042−3518	14.6	24	357− 7		63	11	90	2	.30	.34L	.73L	13.45L	E	DHEH		8500110008								
18042−3808	15.5	40	354− 9		25	14	91	3	.25L	.25L	.90	8.70:	EC	KD		9580102348		C						
18042−3144	17.0	57	360− 5		42	6	91	3	3.94	1.97	2.73L	31.27L	BC	AAK	0	550130022F		8						
18042−3059	17.3	7	1− 5		36	7	90	3	1.16	.82L	3.42L	44.44L	C	BC	0	240010100F								
18042−3429	17.7	25	358− 7		37	7	90	3	.25L	.90	1.07	19.45L	CC	BB		9401000008								
18043−3520	18.8	24	357− 7		63	7	91	3	.39	.32L	.59L	19.41L	C	DK		8400110008								
18043−3702	18.8	55	355− 8		18	6	91	3	1.38	.84	.46L	3.23L	DF	CB	9	1500011000								
18043−3216	20.6	25	359− 6		59	7	91	3	.56	.29:	.61L	34.99L	CE	CB	0	9400020228			2	16	10218		50	173
18043−3341	21.6	34	358− 6		78	8	91	2	.44	.35L	.51L	6.21L	C	D		2600130000		1						
18043−3451	23.8	28	357− 7		45	6	91	3	.62	.39L	.65L	20.04L	C	BBGI		7400000008								
18043−3001	23.9	60	1− 5		36	6	90	3	3.65	1.85	4.21L	48.38L	FF	AA	9	440020200F		2						
18044−3140	25.4	39	0− 5		40	7	91	3	.63	1.46L	3.12L	37.59L	D	BC		531230000F								
18044−3610	27.1	36	356− 8		56	7	91	3	.87	.54L	.53L	2.52L	B	BBD		7531110000								
18044−3358	29.3	59	358− 7		33	6	91	3	1.32	.53	.51L	17.71L	FD	AB	9	5500010008								
18044−3028	29.4	16	1− 5		32	6	90	3	.53	.53	3.90L	36.32L	DE	BCI	2	340100022F		8	1	32	X1804−304		94	8
18044−3225	29.7	31	359− 6		49	8	90	2	.53	.31:	.60L	25.20L	CF	BE	0	9501200108			1	23	LDN 1789		467	
18044−3136	29.9	39	0− 5		21	6	90	3	5.60	3.62:	1.12L	30.85L	BD	AAD	0	430110100F			1	23	LDN 0002		553	
18045−3044	30.9	39	1− 5		35	5	90	3	6.49	7.50	2.42	44.76L	FFE	AAAI	9	340000000F								
18045−3624	31.8	9	356− 8		50	13	90	2	.31	.37L	.47L	3.99L	C	D		6500110000								
18045−3437	32.6	47	357− 7		21	11	91	3	.56	.35L	.89	4.76L	F	CCFAI		8600112008		2						
18045−3120	34.2	25	0− 5		47	6	90	3	.55	1.41L	3.03L	32.09L	C	BGJ		430010000F								
18045−3222	34.4	29	359− 6		20	16	91	3	.26L	.37L	1.05	9.77:	CC	EFI		9680120328			1	23	LDN 1789		555	
18045−3127	35.0	8	0− 5		33	6	90	3	.72	.45:	3.01L	31.58L	CF	BDE	0	530120052F		4	1	23	LDN 0002		479	
18045−3505	35.6	7	357− 7		27	8	90	2	.54	.34L	.52L	11.72L	C	BI		8500100108			1	13	209747		7	93
18046−3508	36.3	48	357− 7		84	20	91	3	.25L	.31L	.45L	6.63	D	DI		7600100108								
18046−3240	36.8	47	359− 6		30	6	91	3	1.05	.54	.54L	22.74L	BD	AB	0	9501101228								
18046−3008	40.0	13	1− 5		41	10	90	3	1.46L	1.12L	1.64	9.81	CD	DBE		160000010F								
18046−3651	41.3	3	355− 8		39	10	91	3	1.03	.39L	.46L	3.85L	B	AE		2500000000								
18047−3304	43.9	2	359− 6		32	6	91	3	1.57	1.11	.52L	4.14L	CF	AA	9	9730100000								
18047−3115	44.4	43	0− 5		35	5	90	3	3.33	1.73	.58L	5.16L	BC	AA	1	5503100000								
18047−3254	44.4	7	359− 6		27	6	91	3	.99	.37L	.63L	22.46L	B	BD		9501200008			2	13	209750 K5		3	82
18047−3741	45.1	57	355− 8		28	19	91	3	.44L	.25L	.74	3.76L	D	LG		9600100000								
18047−3439	46.2	33	357− 7		47	6	91	3	.88	.58	.60L	16.50L	BC	BBFD	0	9521110008								
18047−3130	46.9	29	0− 5		50	8	91	2	.48	.54L	1.01L	7.72L	F	DHJ		9500301300								
18047−3848	47.5	13	354− 9		26	7	91	3	3.56	1.87	.44L	13.64L	BC	AAG	0	7500110218			1	16	10226		18	140
18048−3952	48.2	50	353− 9		73	12	92	2	.30	.26L	.50L	12.84L	C	D		9400101008								
18048−3621	48.9	27	356− 8		53	8	91	3	.76	.38L	.46L	3.46L	C	BB		5500110000								
18048−3414	50.9	49	358− 7		67	18	91	3	.29L	.36L	.62L	4.61	C	MJGE		6602000008								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name		Galactic Coords		Uncertainty										VAR		LRS	S2	CAT				
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*	#	Name	Type	Sep (″)	Mag
18048−3249		51.7	5	359−	6	54	13	90	2	.37	.27L	.55L	17.23L	C	D		9501500108					
18049−3747		55.4	18	355−	9	60	9	91	3	.44	.28L	.47L	3.10L	D	DFJ		9600100000					
18049−3202		56.6	52	360−	6	82	7	91	3	.47	.29L	.58L	21.34L	C	CF		9501100008					
18049−3405		58.1	42	358−	7	24	7	91	3	4.47	2.87	.62L	16.63L	BB	AAE	0	5500000008					
18049−3553		58.3	10	356−	8	39	7	91	3	3.22	1.90	.87L	13.79L	BC	AAFC	1	9500100208	1	1	V623 SGR	14	3
18049−3338		58.4	14	358−	7	28	7	91	3	1.61	1.45	.86	5.24	CDCC	AADD	9	1681112000					
18050−3251		0.1	16	359−	6	25	9	105	3	.50	.47	.76L	18.77L	DE	BCF	6	9502200008					
18050−3347		0.6	36	358−	7	49	7	91	3	.55	.37L	.71L	4.88:	C D	BDEJ		1700010310	4				
18050−3855		2.1	35	354−	9	26	8	91	3	.40	.29L	.44L	15.01L	C	DG		7500100008					
18050−3304		3.3	32	359−	6	47	7	91	3	1.00	.24:	.51L	6.02L	CE	BE M	0	9600100000					
18050−3724		4.2	18	355−	8	53	9	92	2	.49	.38L	.59L	4.42L	D	BD		2600330000					
18050−3132		4.7	41	0−	6	50	6	90	3	.75	.39L	.59L	4.98L	B	BC		9500201200					
18050−3232		4.9	3	359−	6	39	8	90	2	.97	.63	.56L	14.70L	DD	AB	0	9503021008	1	1	23	LDN 1789	139
18050−3100		5.2	52	1−	5	30	5	90	3	3.81	1.05	.60L	4.19L	BC	AA	1	4601110000		3	13	209757 MA	3 85
18050−3725		5.6	45	355−	8	24	12	91	3	.44L	.25L	.93	4.87 CC		HHEB		3600330000					
18050−3141		5.8	46	0−	6	55	9	90	3	.56	.34L	.72L	5.23L	C	BHL		9702000000					
18051−3728		6.3	9	355−	8	70	11	90	2	.35	.42L	.49L	4.87L	C	DF		4600220000					
18051−3157		7.8	52	360−	6	28	6	90	3	2.37	2.73	.84L	8.44L	BF	AACD	9	8702101108					
18051−3028		8.0	35	1−	5	64	8	90	2	.49	1.72L	3.55L	28.35L	D	BE E		150021000F					
18051−3147		8.0	49	360−	6	60	14	90	3	.26L	.29L	1.19:	8.94 CC		GB		9601100100					
18051−3430		8.6	4	358−	7	39	6	91	3	3.81	2.67	.60L	20.20L	BF	AAE	9	6400000008					
18051−3245		10.4	14	359−	6	45	9	90	2	.42	.41L	.55L	18.18L	C	BE K		9502200128					
18051−3909		11.0	37	353−	9	42	15	91	3	.25L	.30L	.65	4.44 DC		LFC		6600010208					
18052−3444		12.4	57	357−	7	54	6	91	3	.81	.31:	.49L	20.31L	CE	BF	0	7502000008					
18052−3641		12.7	28	356−	8	67	7	91	3	.52	.34L	.54L	3.53L	C	BE		3501000000		1	16	10237	28 135
18052−3056		13.9	29	1−	5	25	6	90	2	8.62	7.38	1.63	7.86L	FFD	AABH	9	3500300220	C				
18052−3620		14.1	7	356−	8	84	18	90	2	.43L	.29L	.41	4.69L	C	E ED		3601000000					
18052−3333		15.0	25	358−	7	29	7	91	3	1.07	.53L	.55L	5.35L	C	AC M		1600112000					
18052−3024		15.2	39	1−	5	87	11	90	2	.49	1.43L	2.51L	21.93L	D	C		250010000F					
18052−3358		15.9	23	358−	7	44	6	91	3	1.52	.87	.49L	20.74L	DC	AA	4	3500111008					
18052−3610		16.5	24	356−	8	84	32	90	2	.25L	.43L	.52L	4.08	E	FEE		5601000100					
18052−3649		17.7	50	356−	8	54	10	91	3	.37	.29L	.51L	3.39L	C	AF		2500000000		1	1	V628 SGR	67 3
18053−3512		18.2	20	357−	7	51	9	91	3	.35	.31L	.68L	26.11L	C	E IF		9402000108					
18053−3128		19.0	10	0−	6	43	6	90	3	3.39	1.97	.54L	4.71L	BE	AA	9	9600100000					
18053−3738		19.6	23	355−	9	61	8	91	3	.47	.32L	.49L	3.34L	E	BE		7600000000		1	1	GR CRA	10 3
18053−3221		19.7	53	360−	6	75	10	90	2	.49	.31L	.57L	24.27L	D	C		9501110328		1	23	LDN 1789	549
18053−3943		19.9	36	353−	9	69	9	92	2	.30	.33L	.54L	13.58L	C	BKE		8401100108					
18053−3712		20.7	29	355−	8	38	16	91	3	.25L	.25L	.71	3.62 CC		BD		1600000100					
18053−3948		21.0	32	353−10		74	18	91	2	.25L	.33L	.47L	4.65 D		F B		8500200108					
18053−3402		21.2	13	358−	7	41	6	91	3	4.33	1.82	.76L	20.70L	BC	AAF	4	3500211008		1	1	V1278 SGR	51 3
18053−3051		21.3	15	1−	5	33	6	90	3	1.59	1.16	3.35L	25.14L	DD	AB	5	140040022F	C				
18053−3850		23.4	24	354−	9	55	8	91	3	.44	.27L	.51L	15.72L	C	BH		6300210108		1	13	209759 K0	4 78
18053−3930		23.5	11	353−	9	29	6	91	3	3.56	.87	.42L	13.08L	BC	AB	0	9500001008		1	13	209760 MA	10 75
18053−3754		23.8	35	355−	9	35	15	91	3	.29L	.33L	.58:	4.83 DC		K EA		9600000000					
18054−3120		25.1	12	0−	6	74	9	90	2	.70	.68L	.56L	5.66L	C	BF		7600100000					
18054−3112		25.3	41	1−	5	32	6	90	3	19.50	7.84	1.63	4.68L	BBE	AAB	4	5700200000	14	2	4	TMSS −30361	29 31
18054−3116		25.3	36	0−	5	75	9	90	2	.84	.52L	.57L	6.01L	D	BB		6600200000					
18054−3720		25.7	13	355−	8	26	7	91	3	2.30	.77	1.03	3.02L	BCC	AAB	4	1601320000		2	1	WX CRA	11 3
18054−3701		26.4	20	355−	8	63	11	91	2	.34	.40L	.52L	3.67L	E	DE		0501000000		1	1	GS CRA	13 3
18054−3342		27.3	7	358−	7	43	6	91	3	1.04	.54L	.57L	4.48L	E	AC		1701000000					
18054−3234		27.9	22	359−	6	103	12	90	2	.63	.38L	.53L	25.95L	C	D		9501001008		1	23	LDN 1789	441
18054−3322		29.6	31	359−	7	40	6	91	3	2.04	.94	.51L	4.60L	CD	AB	1	3600200000					
18054−3054		29.8	55	1−	5	64	8	90	2	1.68	.70	2.29L	17.30L	DE	AC	0	140030022F	C				
18055−3258		30.1	12	359−	6	34	9	91	3	.90	.66	.52L	8.32L	BD	BB G	0	9601100100					
18055−3953		32.0	17	353−10		72	7	91	3	.56	.26L	.42L	12.51L	D	BD		7400110008					
18055−3300		32.2	35	359−	6	54	7	91	3	.47	.50L	.57L	6.44L	D	AF		9601100100		1	16	10248	58 160
18055−3724		35.6	3	355−	8	25	7	91	3	2.02	1.04	.45L	2.91L	DC	AA	6	1611210000		1	1	GU CRA	4 3
18056−3327		36.9	28	359−	7	20	6	91	3	2.35	1.09	.49L	4.34L	CC	AAF	2	1600100000					
18056−3359		38.6	14	358−	7	49	6	91	3	1.25	.33L	.52L	26.84L	B	AC		2500111008					
18056−3227		38.8	36	359−	6	53	6	90	3	.83	.41:	.57L	36.84L	BF	AB	2	9400100008		1	23	LDN 1789	514
18056−3319		38.9	17	359−	7	59	7	91	3	.72	.40L	.57L	6.31L	B	BH		3600100000					
18056−3430		41.4	38	358−	7	50	16	91	3	.25L	.30L	.77	7.62: CD		F BE		4500000108					
18056−3109		41.6	20	1−	5	29	6	90	3	.87	.42L	.63L	6.89L	B	BE		5501200000					
18057−3037		42.6	25	1−	5	34	6	90	3	3.24	.97	3.39L	45.51L	BE	AA	0	140110000F		2	4	TMSS −30362	62 30
18057−3039		42.7	20	1−	5	50	7	90	3	.67	1.58L	3.36L	45.37L	C	B		140010000F					
18057−3000		42.8	5	2−	5	60	6	90	3	1.30	1.61L	4.04L	53.36L	C	AE		240000000F		1	13	209769 +++	6 70
18057−3453		42.8	18	357−	7	63	8	91	3	.56	.42L	.45L	22.24L	C	AD		4502100108					
18057−3726		43.9	58	355−	8	33	6	91	3	2.15	1.17	.51L	3.10L	BC	AAF	0	2602110000		1	1	GV CRA	15 3
18057−3617		45.5	9	356−	8	51	14	91	2	.54L	.44L	.49	4.18L C		FLFB		4501100000					
18057−3103		46.4	53	1−	5	30	6	90	3	1.38	1.13	.61L	6.97L	BC	AAG	2	5510100000					
18057−3631		47.5	10	356−	8	35	6	91	3	1.25	.60	.45L	3.88L	BD	AC D	0	4602000000		1	1	V632 SGR	81 3
18057−3529		47.5	23	357−	8	22	10	91	3	.44	.44L	.40L	25.46L	C	BC D		9400001208	4				
18058−3654		48.3	5	356−	8	62	8	91	3	.55	.32L	.45L	3.41L	F	BD		2502100000					
18058−3026		49.5	46	1−	5	18	5	90	3	8.02	4.00	.61L	7.66L	CC	AAG	8	6601111220	C				
18058−3848		50.0	21	354−	9	31	6	91	3	6.41	5.25	.67:	11.88L	CBD	AAC	7	6400000008					
18058−3030		52.0	25	1−	5	82	24	90	2	.48L	.37L	1.13L	9.42 C		FGGF		6681211220	C	1	32	X1805−304	67 12
18058−3149		52.0	11	0−	6	22	10	91	2	.48	.35L	1.06L	8.24L	C	ADGG		9602000100					
18058−3541		52.6	39	357−	8	35	10	91	3	.71	.27L	.45L	16.80L	B	BB		9400000008					
18058−3837		52.7	14	354−	9	85	11	91	2	.43	.30L	.60L	15.25L	F	E		9500000008		1	13	209773 G5	31 77
18058−3658		53.3	31	355−	8	36	7	91	3	2.24	.66	.45L	3.29L	BD	AC	0	0501100000		2	13	209775 MA	3 80
18059−3444		54.0	58	357−	7	68	6	91	3	.62	.29L	.47L	24.22L	C	CH		5401000108					
18059−3351		54.1	22	358−	7	34	14	90	2	.45	.40L	.73L	4.23L	C	CFH		1700000000					
18059−3218		55.5	55	360−	6	26	10	90	3	.63	.37:	.94L	13.25L	DE	DFGE	0	9581010348					
18059−3816		56.4	24	354−	9	94	22	91	3	.25L	.73L	.62L	4.60 C		MC		9600100328	4				
18059−3211		58.0	22	360−	6	30	6	90	3	.60	1.60	18.01	14.53:	BCCC	AAAC	0	9501110008					
18059−3341		59.4	44	358−	7	64	15	90	2	.25L	.31L	.72	6.48: CD		BC		1601000000					
18059−3011		59.4	48	1−	5	45	6	90	3	.67	.42L	.64L	6.92L	B	AG		5601010000					
18060−3206		0.5	12	360−	6	21	6	90	3	1.20	.37L	.56L	10.94L	B	AEKE		9602220008					
18060−3451		1.7	27	357−	7	18	7	91	3	13.46	9.91	1.98	17.12L	BBC	AAAD	8	4503100108	27				
18060−3005		3.6	11	2−	5	65	21	90	2	.29L	.51L	1.03L	10.63 C		DFD		5601101010					
18060−3320		3.7	36	359−	7	50	8	91	3	.66	.43L	.47L	6.19L	C	BE		3600300000					
18061−3558		6.6	35	356−	8	73	14	90	2	.45L	.49L	.77	4.57L D		EG		8600000000					
18061−3202		6.9	31	360−	6	56	25	90	2	.36L	.32L	.66	33.00L D		DG		9501410208					
18061−3615		7.0	50	356−	8	54	7	91	3	1.00	.37:	.67L	3.70L	CD	AEEF	0	6600100000					
18061−3323		7.4	20	359−	7	29	7	91	3	.98	.32:	.47L	4.53L	BD	AD	0	3600200000					
18061−3314		7.8	37	359−	7	18	7	91	3	1.04	.43L	.52	5.45L	D C	BBFJ		4600110000		1	13	209782 K2	16 74
18061−3140		9.3	2	0−	6	19	5	90	3	11.94	9.87	1.44	4.75L	BBC	AAC	4	9602000000	69				
18061−3232		9.5	32	359−	6	56	11	90	2	.27L	.31L	.69L	5.82 E		E LC		9601011008					
18061−3647		10.3	11	356−	8	61	7	91	3	1.13	.34L	.56L	3.23L	C	ACJC		2602100100	4	1	13	209784 K5	21 85
18061−3717		10.6	36	355−	8	62	9	91	2	.57	.25L	.55L	3.92L	C	BH		1602201210		1	1	GY CRA	15 3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags		VAR	Confusion	LRS	S2	Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Cor Coef		Flags*			#	CAT	Name	Type	Sep (″)	Mag
18061−3528	10.8	25	357− 8	31	7	91	3	3.10	.73	.61L	4.52:	BD E	AA E	2	9700001008								
18061−3126	11.4	37	0− 6	14	5	103	3	2.26	1.11	.56L	4.83L	BD	AA	5	9611011000								
18061−3029	11.6	47	1− 5	21	7	90	2	.71	1.48	.86L	8.26L	CC	BBDF	0	6601111220		C						
18062−3515	12.4	41	357− 8	30	7	91	3	3.62	2.15	.46L	17.12L	CC	AA	2	8500000008								
18062−3113	12.7	51	1− 6	49	8	90	3	.42	.33L	.71L	5.27L	F	BFJ		6600000000								
18062−3715	13.9	16	355− 8	28	7	91	3	1.11	1.26	.54L	3.05L	BC	AA	1	0602201000								
18062−3925	14.0	56	353−10	45	7	91	3	.60	.22:	.51L	12.26L	BE	BDI	0	8601000008								
18062−3643	14.2	22	356− 8	83	23	90	2	.86L	.78L	.80L	3.16	C	I DB		2602100200		4						
18062−3254	15.7	37	359− 6	59	13	90	3	.38L	.31L	.84:	6.77	ED	C DB		9600000108								
18062−3019	15.9	49	1− 5	17	5	90	3	2.12	1.47	.57L	5.12L	ED	AA	9	5703000000								
18062−3821	17.2	6	354− 9	77	24	91	2	.25L	.34L	.69L	4.34	E	GC		9600100228		4						
18063−3324	19.2	45	359− 7	32	10	90	2	.85	.77	2.49L	5.11L	EF	ABM	0	2600200000								
18063−3159	20.4	46	360− 6	52	18	90	3	.25L	.32L	.62L	12.02	D	JC		8601300208								
18063−3207	22.8	1	360− 6	67	7	90	3	.44	.32L	.63L	32.00L	C	CJM		9501220008								
18063−3049	23.7	28	1− 5	33	6	90	3	.25L	3.05	7.20	5.27L	BC	AA		5604111000								
18064−3203	26.9	44	360− 6	31	6	90	3	1.42	.61L	.60L	24.21L	B	AC		9501420208								
18064−3712	27.9	51	355− 9	29	6	91	3	.83	.33:	.41L	15.62L	BD	AD	0	4500201008			1	1	GZ CRA		54	3
18064−3809	28.5	56	354− 9	20	10	91	3	.66	.34	.50L	13.24L	CE	BE G	0	9521101228		4						
18064−3221	28.7	21	360− 6	50	15	91	2	.65L	.37L	1.80	17.02L	D	EHDG		9501101568								
18064−3154	29.4	26	0− 6	46	7	90	3	.75	.42:	.62L	6.47L	EF	BEL	7	9701201200								
18065−3611	31.9	30	356− 8	36	8	91	3	.33	.49	.51L	4.21L	CF	BBK	9	5600000000			1	1	V637 SGR		8	3
18065−3152	31.9	42	0− 6	33	11	90	3	.31L	.32L	1.36	9.84	DD	B B		9602101200								
18065−3104	33.0	53	1− 6	24	6	90	3	1.16	1.21	.55L	6.63L	CF	AA	9	4501101100								
18065−3843	33.0	21	354− 9	20	6	91	3	1.06	.63	.40L	13.44L	DD	AB	0	6400000008			1	1	V335 CRA		20	3
18065−3700	33.6	32	356− 8	34	8	91	3	.47	.33L	.60L	15.45L	C	BGJ		4500000008								
18065−3052	33.7	40	1− 6	41	6	90	3	1.42	.55	.55L	6.90L	CD	BC	0	4502212000								
18065−3951	35.6	35	353−10	34	6	91	3	.54	.51	.40L	9.97L	CD	AA	9	6400010008								
18066−3318	36.1	23	359− 7	74	11	90	2	.58	.33L	.92L	5.27L	F	D E		3600111000								
18066−3558	36.4	58	356− 8	24	7	91	3	.65	1.11	.50L	4.63L	EC	AAC	1	7600001000								
18066−3033	38.1	46	1− 5	61	10	90	2	.66:	.52	.63L	7.45L	CF	BC	0	6600002000			1	39	OU−311		71	1415
18066−3144	38.9	2	0− 6	17	6	90	3	4.29	1.82	.63L	6.91L	BC	AA K	1	9703000000								
18066−3310	41.5	36	359− 7	37	6	90	3	1.27	.96	.63L	5.01L	CC	AB	9	6600100000								
18066−3110	41.6	2	1− 6	72	9	90	2	.61	.38L	.85L	8.64L	F	DG H		4501100100								
18066−3515	41.7	5	357− 8	22	22	92	3	.26L	.55L	.86	7.39	DE	J C		8600100218		4						
18067−3243	42.9	47	359− 6	25	7	90	3	1.11	.44L	.63L	30.08L	B	AFD		9403000008			1	13	209794 G5		4	65
18067−3201	45.8	21	360− 6	40	18	90	2	.38L	.36L	.96	22.96L	C	DC		9501200208								
18067−3233	46.3	50	359− 6	16	7	90	3	.98	.52	1.27	25.56L	CDC	BCCB	6	9481010108								
18067−3316	46.8	37	359− 7	41	6	90	3	1.61	.83	.59L	5.31L	CD	AA	0	3600201000								
18067−3652	47.8	58	356− 8	68	9	90	2	.51	.26:	.68L	3.34L	FE	EEJ	0	2600010100			1	1	V640 SGR		78	3
18068−3918	48.5	7	353−10	62	19	91	2	.76L	.33L	.62	9.94L	C	DD		5500000208		4						
18068−3129	50.3	26	0− 6	20	8	90	2	1.42:	.49	.63L	5.20L	CD	AC	0	8601100000								
18068−3744	50.3	31	355− 9	27	6	91	3	1.10	.48:	.40L	16.19L	BC	ADH	0	5401000008			1	1	V503 CRA		40	3
18068−3328	50.4	24	359− 7	50	10	90	3	.25L	.35L	1.19	6.27:	CD	I B		1601100200		4						
18068−3054	50.8	21	1− 6	35	6	90	3	1.38	.91	.61L	6.77L	DC	AB	3	3511112000								
18068−3719	50.9	17	355− 9	29	6	91	3	3.58	2.04	.82	8.52L	BCC	AAC	0	5502000228								
18068−3427	52.7	32	358− 7	28	14	91	3	.29L	.27L	1.00	20.21L	C	D C		9403100008								
18068−3759	53.0	25	355− 9	43	18	91	3	.25L	.31L	.46L	4.42	D	G		9601000208		4						
18068−3421	53.1	39	358− 7	43	14	91	3	.25L	.32L	.79:	5.68	CD	GD		8601100008								
18068−3044	53.7	19	1− 5	53	6	90	3	2.36	.46	.67L	5.44L	BD	ACH	1	3601100000			3	13	209803 K0		19	56
18069−3830	55.4	50	354− 9	50	16	91	3	.25L	.73L	.70:	4.62	DD	FE		9600000318								
18069−3627	55.5	38	356− 8	43	8	91	3	1.00	.60	.48L	3.26L	BD	BBD	7	4603112000								
18069−3353	55.7	30	358− 7	70	9	90	2	.35	.42L	.60L	5.18L	C	BEHI		1600010100								
18069−3153	56.0	35	0− 6	22	6	90	3	3.82	2.70	.56L	5.44L	BF	AAFI	9	9710101100								
18069−3255	56.8	47	359− 7	51	8	90	3	.54	.31L	.52L	24.99L	C	BH		9501010008								
18069−3032	59.2	18	1− 5	32	6	90	3	1.64	.85	.67L	5.57L	FD	ABF	1	5600102000								
18069−3225	59.4	47	360− 6	36	6	90	3	1.29	.68	.64L	20.02L	CD	AAGH	9	9501111008								
18069−3156	59.8	2	0− 6	45	11	90	3	.41L	.34L	1.09	5.52L	C	D B		9700201000								
18070−3631	0.9	27	356− 8	33	6	91	3	1.79	2.21	.86:	4.03L	DDC	AAC	9	4603112000			1	1	V642 SGR		63	3
18070−3041	2.1	32	1− 6	60	11	90	2	.37	.47L	1.04L	9.26L	C	D		4602100000								
18070−3330	2.4	44	359− 7	50	6	90	3	.55	.55L	.53L	6.43L	C	BG I		1601100200		4						
18070−3138	2.9	47	0− 6	27	6	90	3	2.75	2.57	.92	5.45L	BCE	AAB	9	9601000000								
18070−3006	4.3	6	2− 5	26	5	90	3	1.43	.90	.64L	5.62L	BC	ABI	0	5602010000								
18070−3132	5.3	36	0− 6	57	7	90	3	.53	.37L	.57L	4.94L	B	BK		9602100000			1	13	209805 K0		2	78
18072−3655	12.1	1	356− 8	50	18	91	3	.25L	.30L	.72L	6.10	C	I HE		2600110100								
18072−3218	12.2	7	360− 6	37	13	90	2	.34L	.73L	1.18	23.68L	D	HE		9502210228								
18072−3029	12.4	46	1− 5	19	9	90	3	.54	.36	.50L	5.01L	BF	EB	0	5600101000								
18072−3212	12.8	42	360− 6	17	5	90	3	1.32	.62	.59:	24.11L	DCD	ACF	0	9500100008								
18072−3945	14.1	33	353−10	67	21	91	2	.43L	.31L	.41	13.48L	F	G		4401000008								
18072−3343	16.9	18	359− 7	30	13	90	3	.38L	.43L	.95	5.77L	C	DEGE		5600110008								
18072−3415	17.1	53	358− 7	27	6	90	3	1.18	.77	.52L	17.21L	FD	ABLM	0	7501012008								
18073−3649	18.5	16	356− 8	65	8	91	3	.56	.34L	.54L	3.08L	C	BG I		2701100000								
18073−3612	22.0	39	356− 8	40	6	91	3	7.22	3.90	.97	3.25L	BBC	AAB	5	5601000000								
18073−3354	22.8	18	358− 7	23	10	90	3	.25L	.30L	.84:	6.14	DC	DE		9600210108								
18073−3355	23.0	47	358− 7	38	5	90	3	.83	.30L	.47L	17.49L	C	AJ		8500110108			1	13	209811 K0		1	73
18073−3126	23.3	22	1− 6	53	6	90	3	.60	.50L	.58L	4.69L	B	CE		7601000000								
18073−3315	23.4	36	359− 7	61	7	90	2	.44	.32L	.68L	17.96L	C	BD		3501100008								
18074−3431	25.8	44	358− 7	26	5	91	3	6.00	3.18	.55:	17.78L	CBC	AAC	2	8500001008								
18074−3558	25.9	4	357− 8	25	5	91	3	2.28	1.66	.55L	2.83L	BE	AAG	9	7702000000								
18074−3728	27.0	25	355− 9	39	6	91	3	5.04	2.86	.72:	11.30L	BBC	AADI	0	6501100218			1	16	10297		87	152
18075−3348	31.8	27	358− 7	65	13	90	3	.50L	.37L	1.36	18.04L	C	EC		6500200208		4	1	16	10304− B2		66	61
18075−3053	32.8	58	1− 6	87	7	90	2	.59	.96L	.78L	5.29L	E	BD		3701101000								
18075−3137	33.0	30	0− 6	37	5	90	3	3.33	1.94	.63L	4.99L	CF	AA I	9	9602000000								
18075−3457	35.3	22	357− 8	70	10	90	2	.29	.37L	.59L	14.29L	C	DD		5502000008								
18075−3107	35.7	11	1− 6	18	4	90	3	7.15	4.95	.76L	4.50L	CB	AAC	3	2700100000								
18075−3000	36.0	30	2− 5	30	7	90	2	.88L	.77	.94L	4.60L	E	JBG		6601200000								
18076−3838	36.6	3	354− 9	38	13	91	3	.25L	.36L	.61L	5.38	D	JFC		9600000218		4	1	32	X1807−386		29	4
18076−3203	37.9	34	0− 6	78	10	90	2	.77	.48L	.66L	17.33L	C	D I		9501200008								
18076−3158	40.9	10	0− 6	34	6	90	3	.83	.51L	.56L	25.75L	C	BC		8503200008								
18076−3859	41.7	46	354−10	43	6	91	3	.62	.49L	.40L	11.40L	B	BC		4400000008								
18076−3630	41.9	5	356− 8	50	8	91	3	.35	.33L	.45L	3.28L	C	C C		4600000000								
18077−3312	43.1	53	359− 7	26	5	90	3	3.93	1.97	.53L	19.91L	BC	AA	2	2401100008								
18077−3246	43.8	29	359− 7	30	6	90	3	1.51	1.03	.52L	20.91L	FF	AA	9	9500000008								
18077−3005	44.3	30	2− 5	32	4	90	3	1.54	2.35	.78L	4.57L	DE	AAC	9	6602220000								
18077−3055	46.8	33	1− 6	47	5	90	3	1.95	.52	.55L	5.26L	BD	AC	0	3700101000								
18078−3933	48.2	16	353−10	21	5	91	3	9.11	5.22	.63	8.88L	BCE	AAC	9	8500000208								
18078−3408	49.6	46	358− 7	32	6	90	3	.48	.42L	.58L	15.13L	B	BD		6500000008								
18078−3042	49.7	51	1− 6	36	6	90	3	.29L	.66	1.70	5.35L	CC	CA		6701000000								
18078−3916	49.9	23	354−10	48	14	91	2	.39	.95L	.50L	11.94L	F	BG		6500120008								
18078−3548	50.3	60	357− 8	40	7	91	3	.55	.27:	.42L	14.88L	BE	BB	0	7500100008								
18078−3813	50.5	24	355− 9	26	7	91	3	.42	.33L	.42L	13.46L	C	DDGH		9500111108								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
18078−3429	51.6	20	358−	7	51	6	90	3	.79	.38L	.50L	15.17L	E	CC		6500000008								
18078−3511	51.7	21	357−	8	20	6	91	3	.85	.57	.49L	15.17L	DD	ABNJ	0	7502100018								
18078−3031	51.8	53	1−	6	36	5	90	3	.75	.37L	.71L	5.43L	C	BG		7602211000			1	1	V1178 SGR		28	3
18078−3208	53.4	42	360−	6	80	19	90	2	.38L	.35L	.75L	5.98	D	IC		9700100008								
18078−3120	53.8	28	1−	6	38	5	90	3	3.89	2.32	.55L	4.44L	BF	AA	9	5700101000								
18078−3229	53.8	53	360−	7	56	8	90	2	.41	.35L	.67L	21.94L	C	CLD		9502101008								
18079−3105	54.1	31	1−	6	58	7	90	3	.44	.48L	.65L	5.19L	C	CC		2700100000								
18079−3349	55.7	9	358−	7	29	5	90	3	1.30	.64	.50L	17.62L	CD	ABF	8	6500210208		4						
18079−3306	56.4	24	359−	7	26	5	90	3	5.49	2.48	.49L	18.62L	BD	AA	9	1500000008			1	1	FY SGR		10	3
18079−3115	57.5	31	1−	6	31	4	90	3	2.75	1.41	.76L	5.19L	BC	AAEB	0	4780100000								
18079−3708	57.9	22	356−	9	38	6	91	3	2.15	.96	.40L	12.65L	CE	AA F	9	6500100008								
18079−3827	58.0	38	354−	9	50	8	90	2	.58	.25:	.40L	7.54L	CF	BE	0	9500000008			1	1	V343 CRA		32	3
18079−3812	58.4	16	355−	9	36	27	91	3	.29L	.33L	.49L	3.46	E	HMBD		9600111108								
18079−3139	58.9	32	0−	6	76	24	90	2	.35L	.60L	1.09L	8.52	D	MFC		9600100320		C						
18079−3003	59.4	40	2−	5	30	5	90	3	.25L	5.04	4.56	8.02L	BC	AAI		7502210000								
18079−3034	59.6	42	1−	6	19	6	90	3	2.75	1.49	1.00L	4.92L	DF	AAC	8	7712211000								
18079−3346	59.8	49	359−	7	27	5	90	3	.99	.43	.50L	17.67L	BE	BD	4	6500210208		4						
18080−3920	0.2	33	354−10		58	7	91	3	.96	.70L	.40L	15.64L	B	AB		6500120008								
18080−3202	0.9	18	0−	6	23	11	90	3	.41	.29L	.67:	20.08L	C	D CEF		8501100008								
18081−3233	8.7	41	360−	7	16	5	90	3	3.35	1.68	.83L	19.40L	BC	AAB	2	9501101008								
18081−3604	9.1	53	356−	8	98	17	90	2	.72L	.72L	.56	3.87L	D	KDC		7702000000								
18081−3343	10.8	58	359−	7	37	7	90	3	.50	.32L	.49L	14.31L	D	C		5500210008								
18081−3019	10.8	46	2−	6	43	5	90	3	.77	.61L	.48L	5.76L	B	BC		7601010000								
18082−3438	13.3	51	358−	8	36	7	90	3	.52	.45L	.47L	18.20L	C	CN		7501100008								
18082−3313	16.2	56	359−	7	29	5	90	3	6.90	3.46	.60L	14.91L	DC	AAC	9	1500000008			1	1	FZ SGR		7	3
18083−3446	18.3	48	358−	8	62	17	90	3	.27L	.33L	.90L	6.32	C	HFGC		8601000208		4						
18083−3934	19.0	1	353−10		64	17	90	2	.25L	.38L	.67	3.53	CD	EB		9600000428								
18083−3702	19.2	43	356−	9	36	13	91	3	.28L	.34L	.89	2.99	CD	DA		7700100108								
18083−3130	20.9	47	1−	6	25	5	90	3	.76	.30:	.59L	4.22L	BF	AIJ	0	7700101000								
18083−3125	23.1	5	1−	6	50	8	90	2	.39	.55L	.49L	4.34L	C	BK		6700101000								
18084−3143	24.8	22	0−	6	59	16	90	3	.74L	.41L	.88	4.81L	D	GMEI		8600100320		C						
18084−3619	27.6	56	356−	8	35	7	91	3	1.35	.44L	.45L	3.02L	C	ACG		5600100000								
18084−3210	28.1	34	360−	6	38	6	90	3	.85	.69	.62L	15.61L	FF	ACM	9	9600100008								
18084−3223	29.6	20	360−	7	32	10	90	3	.56	.53:	.47L	18.78L	CD	AB	5	9500000008								
18085−3427	31.2	34	358−	8	47	6	90	3	1.28	.40:	.51L	13.51L	CE	AEE	0	8510200008								
18085−3433	31.6	17	358−	8	66	9	90	2	.57	.48L	.47L	15.98L	F	DC		6500200008								
18085−3043	32.1	1	1−	6	67	10	90	2	.47	.56L	.75L	5.41L	C	CB		5700100000								
18085−3909	32.2	27	354−10		70	23	90	2	.28L	.74L	.61	3.19L	F	JGD		3600000118								
18085−3625	32.2	13	356−	8	34	7	91	3	3.63	1.27	.45L	3.07L	BC	AAL	0	6601201000			3	1	V659 SGR		8	3
18085−3413	34.6	46	358−	7	45	8	90	2	.35	.40L	.52L	15.95L	C	D		7500100008								
18086−3411	36.4	25	358−	7	73	19	90	2	.51L	.38L	.65L	4.21	D	EB		7600200008								
18086−3038	37.1	53	1−	6	59	6	90	3	.94	.59L	.71L	4.39L	B	BF		5700100000								
18086−3501	40.6	36	357−	8	40	7	90	3	.82	.36:	.50L	16.42L	EE	AD	0	4501100008								
18086−3149	41.3	26	0−	6	74	10	90	2	.47	.46L	.66L	6.08L	F	BEL		5602000000								
18086−3241	41.5	44	360−	7	51	7	90	3	.69	.79L	.53L	19.11L	C	BDE		9502000208								
18087−3018	42.1	24	2−	6	23	6	90	3	3.35	2.21	.53L	4.77L	EF	AAC	7	5701110000								
18087−3318	42.5	24	359−	7	34	6	90	3	1.10	.40L	.52L	12.45L	B	AD		2500000108								
18087−3858	42.9	39	354−10		76	18	91	3	.25L	.25L	.63	5.48	FD	MDBC		3501100118								
18087−3352	43.2	53	359−	7	27	7	90	3	.36L	1.26	13.64	20.55	CCE	IBAA		8400003208		6	3	14	394−PN 33 PI		11	
18087−3726	45.6	14	355−	9	19	12	91	3	.25L	.31L	.87:	5.32	DC	GCB		6600000228		C	1	32	X1808−374		42	12
18087−3006	45.9	54	2−	6	17	5	100	3	1.11	.82	.65L	4.92L	BC	AB	0	5501100000								
18088−3215	48.8	25	360−	7	62	18	90	2	.29L	.53L	.67:	6.21	ED	EB		9600201008								
18088−3510	49.1	7	357−	8	28	11	90	3	.49	.52:	.62L	12.41L	CF	BJJ	1	5501100008								
18088−3050	51.7	21	1−	6	82	7	90	3	.53	.36:	.54L	5.36L	DF	BF	0	3700000000								
18088−3619	53.3	34	356−	9	24	10	110	3	.44	.42L	.55L	3.24L	D	BDG		5611000000			1	1	V660 SGR		31	3
18088−3218	53.4	9	360−	7	54	7	90	3	.74	.46L	.53L	16.32L	E	BD		9500100008								
18088−3120	53.7	51	1−	6	42	15	90	3	.42L	.59L	1.53	9.35	CC	BDFD		4641000300		4	1	32	X1808−313		18	4
18089−3059	55.7	58	1−	6	40	8	90	2	.52	.59L	.53L	5.80L	D	CE		2700000000								
18089−3901	57.1	28	354−10		46	10	91	3	.36L	.27L	.77	9.15L	C	HB		3501100118								
18089−3415	57.7	27	358−	8	24	6	90	3	17.95	10.86	1.03	17.22L	CBC	AAB	6	7500100008	26							
18089−3504	58.2	27	357−	8	90	10	90	2	.51	.32L	.60L	19.15L	F	BJ		4500200008								
18089−3015	59.2	41	2−	6	79	8	90	3	.60	.48L	.64L	4.79L	D	BC		4700110000								
18089−3037	59.6	36	1−	6	79	8	89	2	.52	.37L	1.23L	5.29L	C	BHK		4601000000								
18090−3714	0.1	30	356−	9	42	6	91	3	1.22	.64	.42L	18.67L	CD	AB G	1	6400010338		8	1	1	AK CRA		16	3
18090−3606	4.2	29	357−	8	76	12	91	2	.40	.34L	.51L	5.00L	F	C		9700000000			1	1	V663 SGR		15	3
18090−3128	5.4	10	1−	6	42	6	90	3	.95	.68	.61L	4.26L	FD	BB	0	3700001000								
18090−3358	5.9	23	358−	7	41	15	91	2	.39L	.45L	.85	20.55L	D	MFEA		7401000008								
18091−3305	7.3	17	359−	7	51	7	90	3	.68	.25:	1.47L	28.82L	CF	ABI	0	1500010308		4						
18091−3552	7.6	20	357−	8	17	6	90	3	1.90	2.40	.60:	13.92L	DFF	AAB	9	6500100008								
18091−3251	9.6	15	359−	7	22	6	90	3	3.24	2.08	.64:	16.46L	BFC	AAEI	9	7601030008		1	1	32	X1809−328		45	1
18091−3557	10.4	6	357−	8	51	7	90	3	.55	.47L	.47L	3.08L	C	CG		9701100200								
18092−3211	14.5	1	0−	7	46	6	90	3	1.50	1.11	.49L	22.32L	DD	AA	9	9401101008								
18092−3452	15.5	23	358−	8	87	13	91	2	.37	.56L	.54L	26.39L	E	FL		7501000008								
18092−3646	16.2	44	356−	9	43	15	91	3	.25L	.32L	.74	7.46	DC	BEF		36C2000520		8	1	32	X1809−367		112	8
18092−3926	16.8	31	354−10		38	13	91	3	.25L	.29L	.75	2.35:	CD	IBB		7600000108								
18092−3541	17.1	53	357−	8	26	5	90	3	1.36	.79	.44L	14.22L	DF	AA	9	9503000008								
18093−3158	18.3	17	0−	7	52	9	90	2	.44	.81L	.94L	17.28L	C	CIC		9502220108		1						
18093−3639	20.7	56	356−	9	36	8	91	3	.38	.47L	.48L	3.26L	C	ACC		3601000200			1	1	GG SGR		19	3
18093−3431	21.9	37	358−	8	20	5	90	3	.87	.66	.51L	15.97L	BC	BB	1	5500111008								
18093−3030	22.7	45	2−	6	49	5	90	3	1.22	.80	.67L	5.72L	BC	AA	5	3601001000								
18093−3205	22.9	9	0−	7	41	7	103	3	.55	.33:	.72L	26.97L	CE	CCE	0	9411240108		1						
18093−3713	22.9	23	356−	9	33	10	91	3	.53	.36L	.61L	4.51:	E	F ACGE		6680010238		8	2	1	HS CRA		54	3
18094−3659	25.5	31	356−	9	58	9	90	2	.50	.43L	.67L	10.65L	E	BCI		7603000108								
18094−3008	26.5	12	2−	6	32	8	90	3	1.06	.55L	.82L	7.04L	C	BC		3502000000								
18094−3323	27.7	50	359−	7	36	7	90	2	.74	.42	2.03L	12.38L	CF	AEL	0	3501000008								
18095−3848	31.9	19	354−10		23	6	91	3	2.52	3.00	.59L	2.13L	DB	AAD	0	4701000000								
18095−3154	33.2	12	0−	7	46	8	90	2	.56	.58:	.68L	15.87L	FE	CD	0	7500200008								
18095−3304	34.3	11	359−	7	25	11	90	3	.25L	.26L	1.25	11.37	CD	FB		3600010508		4	1	32	X1809−330		42	4
18096−3201	36.0	35	0−	7	28	7	90	3	1.12	1.18	.53L	17.18L	CF	BA	9	9501440108		5	1	32	X1809−320A		59	1
18096−3142	37.8	32	1−	6	61	9	90	2	.57	.44L	.55L	28.65L	C	BC		8403120108		1						
18096−3429	38.4	3	358−	8	28	6	90	3	6.59	4.59	1.41	19.10L	BCF	AABK	9	5501121108								
18096−3230	41.5	53	360−	7	31	7	90	3	.38:	8.51	13.95	13.73L	CBC	BAAJ	0	9501000108								
18096−3016	41.9	8	2−	6	36	7	90	3	1.97	2.82	.61L	5.17L	CF	AAD	9	2703101200		4						
18097−3724	44.4	12	355−	9	37	6	91	3	1.80	1.10	.41L	12.19L	BC	AALI	0	5500001008								
18097−3204	44.6	51	0−	7	57	8	90	3	.72	.45L	.60L	28.13L	C	BFI		9401140328		5	1	13	209859 K2		20	84
18097−3247	47.8	53	360−	7	27	7	90	3	1.79	.93	.52L	22.90L	CD	ABH	0	7410100008								
18098−3158	49.6	5	0−	7	69	10	90	2	.52	.88L	.54L	5.58L	C	BH D		9600320328		5						
18098−3009	49.8	39	2−	6	33	7	90	3	1.87	1.41	.63L	5.46L	FC	AAK	9	2502000000								
18098−3332	51.3	49	359−	7	47	8	90	3	1.00	.68L	.51L	19.23L	F	ADD		5401100008								
18098−3057	52.6	26	1−	6	64	10	89	2	.64	.49L	.56L	23.11L	C	B		0400000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Color Corr	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18098−3557	53.3	50	357− 9	42	6	90	3	.81	.80	.41L	3.26L	CC	BB	2	9700000200								
18099−3412	54.1	2	358− 8	46	9	90	2	.39	.94L	.48L	11.76L	D	CM		6500100008								
18099−3403	55.0	5	358− 8	97	9	90	3	.44	.34L	.50L	18.76L	D	C		6402010008								
18099−3139	55.1	55	1− 7	63	12	90	3	.48L	.43L	.90	22.29L	C	EL H		8502120108		1						
18099−3255	57.3	44	359− 7	35	7	90	3	.87	.38L	.46L	19.62L	E	AE		3500000008								
18100−3331	0.1	8	359− 7	17	6	90	3	2.54	1.64	.50L	17.44L	ED	AAL	7	6501100228								
18100−3017	0.1	7	2− 6	61	8	89	2	1.27	.36:	.55L	5.74L	CD	AC G	0	2702101200		4	2	1	V739 SGR	21	3
18100−3925	0.6	20	354−10	64	18	91	2	.31L	.37L	.73L	2.75	D	FB		8600000208								
18100−3154	1.6	57	0− 7	78	8	90	3	.77	.52L	.51L	21.16L	E	AC		8500100008								
18100−3220	1.7	34	360− 7	34	7	90	3	.62:	4.64	4.88	18.47L	CBC	CAA	0	9500000008			2	14	456−PN 76 PI	5	
18100−3750	2.1	22	355− 9	28	6	91	3	.54	.41L	.41L	21.89L	D	DD		3401000008								
18100−3246	2.2	13	360− 7	66	10	90	2	.46	.55L	.62L	17.97L	F	CG J		7500100008								
18100−3737	2.4	37	355− 9	45	10	91	3	.53L	.28L	.96	5.39	CC	FF A		3600000308		4	1	32	X1810−376	31	4
18100−3644	3.5	47	356− 9	56	6	90	3	.39	.25L	.41L	2.99L	C	BI E		2701120310			1	13	209865 K2	9	82
18100−3621	5.2	52	356− 9	58	7	91	2	.44	.37L	.43L	2.54L	C	BE		4600000000								
18101−3119	6.1	57	1− 6	65	7	90	3	.61	.44L	.51L	22.62L	C	BC		6500000008								
18101−3934	6.4	55	354−10	46	5	91	3	.65	.23:	.45L	7.64L	BE	AC I	0	8500000008			1	16	10367	17	135
18101−3822	7.1	36	355−10	36	23	90	2	1.30L	.32L	.56L	3.14	D	EH D		6682001030		8					
18101−3610	9.2	35	357− 9	37	5	90	3	2.57	1.51	.40L	2.36L	CC	AA	7	7700001000								
18101−3942	9.3	53	353−10	24	5	91	3	2.87	1.81	.40L	11.09L	DC	AAE	8	9400001008			1	1	V354 CRA	49	3
18101−3355	9.4	18	359− 8	46	6	90	3	1.24	.70	.47L	17.06L	BE	AA G	0	7401000008								
18101−3046	10.4	53	1− 6	51	7	90	3	.86	.34:	.58L	4.21L	CE	AG	0	2600100000								
18101−3513	10.5	33	357− 8	45	6	90	3	.72	.43L	.56:	15.66L	B D	BGCC		9400100338			1	1	V674 SGR	29	3
18102−3417	12.5	18	358− 8	55	15	90	2	.49L	.32L	.68	16.56L	D	D		7501112008		3	1	13	209868 F8	26	93
18102−3543	12.9	44	357− 8	42	21	90	3	.25L	.61L	.80:	4.51	DE	CGC		9781100208								
18102−3640	12.9	55	356− 9	52	6	90	3	.79	.85	.52L	2.61L	ED	BADF	9	2700120210								
18102−3547	15.9	36	357− 9	68	6	90	3	1.02	.28L	.47L	13.04L	C	AI		9601100108								
18103−3017	21.3	35	2− 6	34	6	90	3	2.01	1.00	.59L	3.67L	BC	AAG	0	2701000200		4						
18103−3146	22.9	21	1− 7	36	8	90	3	.63	.49:	.50L	15.05L	CE	CB	0	8611031008		1	1	16	10372	53	170
18103−3042	23.2	41	1− 6	54	7	90	3	.60	.33L	.54L	4.75L	C	B		2600100000								
18104−3858	24.1	59	354−10	53	10	91	3	.51L	.28L	1.00	11.69L	C	M B		2500000008								
18104−3028	24.3	32	2− 6	18	6	90	3	1.80	1.13	.55L	3.64L	BC	AA	0	2710000000								
18104−3005	26.0	47	2− 6	39	10	90	3	.55	.51L	.63L	6.36L	C	CG		6500311000								
18104−3522	26.4	18	357− 8	19	5	90	3	3.89	2.74	.47L	13.22L	BC	AA H	9	9401000118								
18104−3930	27.2	36	359− 7	39	6	90	3	1.69	.74	.65:	6.52L	BDC	AB E	0	6601001228			1	1	V1827 SGR	18	3
18105−3007	31.0	48	2− 6	53	8	89	2	.57	.46L	1.05L	4.95L	C	BF		6500310000								
18105−3002	32.5	46	2− 6	84	12	89	2	.94	.62	.63L	3.53L	DF	BD	0	7500311000								
18105−3743	32.6	47	355− 9	64	16	90	3	.25L	.29L	.78	4.07:	CC	EB		3501000008								
18105−3945	34.4	3	353−10	73	6	91	3	.90	.25L	.41L	8.65L	B	B		9400001008								
18105−3450	34.6	57	358− 8	52	8	90	2	.50	.87L	.48L	13.42L	C	BF		4600100008								
18106−3231	36.9	33	360− 7	27	6	90	3	16.05	9.03	1.00	16.24L	BBC	AAB	4	7500200008	27							
18106−3226	37.6	8	360− 7	38	6	90	3	3.20	2.25	.46L	16.35L	BC	AA	2	8500200008								
18106−3418	37.6	41	358− 8	25	6	90	3	2.03	1.22	.49L	18.62L	BF	AB	0	6501022008		3	1	32	X1810−343	51	3
18106−3001	41.4	55	2− 6	41	7	90	3	1.88	1.08	.70L	5.14L	BC	AB	3	7500301000								
18106−3213	41.7	32	0− 7	49	6	90	3	1.17	.38L	.54L	18.75L	B	AF		9500000008			1	13	209882 K2	3	79
18107−3436	44.0	46	358− 8	55	6	90	3	.65	.33L	.50L	21.29L	B	BH		3500000008			1	13	209889 K0	23	72
18107−3718	44.1	39	356− 9	51	10	91	2	.40	.37L	.53L	13.64L	F	CE		4502000008			1	1	HY CRA	43	3
18107−3147	44.6	44	1− 7	32	8	90	3	.95	1.03	.49L	20.64L	BF	AB	5	9501131008		1						
18107−3627	44.7	1	356− 9	52	9	90	2	.35	.31L	.55L	4.77L	C	C		3600000000								
18108−3548	48.2	43	357− 9	28	6	90	3	.82	.43L	.47L	12.04L	E	BE E		9600110008								
18108−3445	53.2	44	358− 8	19	5	90	3	1.58	.58	.47L	4.46L	CC	AB F	0	2700100008			1	1	V681 SGR	17	3
18108−3248	53.3	32	360− 7	32	7	90	3	.45	1.69	3.74	4.14:	CCCD	CA E	0	5601010108								
18109−3525	54.1	43	357− 8	49	6	90	3	.82	.30L	.47L	16.53L	B	A		9401200248			1	13	209891 K2	7	81
18109−3901	54.9	55	354−10	72	8	91	2	.37	.32L	.42L	8.30L	C	CC I		2500000008			1	13	209890 K2	32	83
18109−3710	58.1	31	356− 9	34	6	90	3	5.17	3.32	.75	8.52L	EEC	AA	9	4501011008			1	1	II CRA	22	3
18110−3938	0.2	54	354−10	21	7	91	3	.40	.39:	.40L	11.33L	FF	CE G		9501000108								
18110−3513	0.5	53	358− 8	21	6	90	3	1.84	.99	.47L	10.44L	BC	AA H	2	9501101118			1	1	V684 SGR	10	3
18110−3152	4.9	10	1− 7	77	8	90	3	.68	.50L	.58:	19.15L	C D	BB		8501200008								
18110−3334	5.9	29	359− 8	26	7	90	3	1.21	.43:	1.05L	8.43:	FF F	AC F	8	5503020228								
18111−3125	9.5	40	1− 7	84	10	90	2	.37	.40L	.92L	17.36L	C	C M		9601110008								
18111−3129	9.6	6	1− 7	45	12	89	2	.51	.51L	.59L	18.12L	C	CH		9600110008								
18111−3523	9.8	35	357− 8	33	16	91	2	.67L	.75L	.69	10.29L	D	CC		9501200348								
18111−3527	11.0	45	357− 9	54	6	90	3	.63	.34:	.43L	15.61L	BE	AC	0	9400200008								
18112−3646	15.4	22	356− 9	71	19	90	2	.47L	.31L	.61	3.50L	F	DD		2700200300		4						
18112−3032	17.5	40	2− 6	43	7	90	3	.63	.43:	.51L	2.96L	CF	AH	1	4801000000								
18112−3147	17.6	47	1− 7	57	19	90	3	.26L	.30L	.76L	5.34	D	EC		9700100008								
18113−3545	21.0	20	357− 9	49	7	90	3	.60	.28L	.42L	17.17L	D	CB		9502110218			1	1	V688 SGR	16	3
18113−3216	21.5	50	0− 7	65	16	90	2	.34L	.37L	.82	6.06:	DD	L DC		9601100208		4						
18113−3752	23.6	34	355−10	26	13	90	3	.25L	.29L	.87	2.96	DC	GCA		8502000300		4						
18114−3738	27.8	27	355−10	33	13	90	2	.31	.51L	.57L	2.51L	D	EC H		8701110110			1	1	IL CRA	29	3
18114−3651	28.1	44	356− 9	86	12	90	2	.34	.29L	.53L	2.37L	C	D		2700100000								
18115−3645	31.8	4	356− 9	59	22	90	3	.25L	.28L	.43L	4.04	C	NC F		2600100300		4	1	32	X1811−367	84	4
18115−3213	32.2	46	0− 7	55	7	90	3	.67	.38L	.61L	15.39L	B	BH		9501100208		4	1	13	209903 K5	8	82
18115−3237	33.8	10	360− 7	17	6	90	3	4.02	4.53	1.84	13.12L	BBC	AA	4	5600003008		2	3	14	394−PN 35 PI	56	
18115−3505	33.8	45	358− 8	50	6	90	3	.53	.35L	.59L	12.49L	C	BD		8600000008			1	13	209902 K0	28	71
18116−3044	36.3	27	2− 6	43	6	90	3	1.26	.86	.48L	3.28L	DC	AB	3	4601001000								
18116−3319	38.2	34	359− 8	24	6	90	3	1.83	.96	.45L	14.08L	CC	AB I	5	4601111108								
18116−3003	38.3	29	2− 6	24	7	89	3	1.15	.71:	.50L	3.40L	DD	AB	8	6600101000								
18116−3159	39.8	8	0− 7	44	6	90	3	.87	.55	.46L	13.43L	BD	BC	0	9601000228		4						
18116−3136	40.0	2	1− 7	56	7	90	3	.51	.45L	.50L	17.13L	C	BF		9601010008								
18116−3100	40.7	13	1− 7	50	7	90	3	.73	.42L	.44L	13.74L	E	BD		4500020008		1						
18117−3438	43.0	40	358− 8	71	20	90	3	.25L	.37L	.69L	4.64	C	HB CC		6601000130		8						
18117−3939	45.8	52	354−11	57	8	91	3	.45	.28L	.59L	11.70L	B	DI		8500000008								
18117−3328	46.6	35	359− 8	47	7	90	3	1.07	.33L	.53L	14.41L	B	AE G		6600000008								
18117−3727	47.1	38	356−10	35	11	90	3	.67	.51L	.53L	2.68L	B	BE B		9701000000								
18118−3052	51.2	1	1− 6	58	9	90	3	.55	.56:	.45L	4.20L	EE	BD	0	1600000000								
18118−3113	51.3	0	1− 7	64	9	90	3	.55	.55	.44L	17.31L	DD	CC	0	8600000008								
18118−3016	53.3	34	2− 6	39	8	90	3	.39L	2.28:	2.99	3.40L	CC	EA		4700000000			2	14	456−PN 80 PI	5	
18119−3347	55.7	3	359− 8	20	6	90	3	.82	.52L	.40L	16.36L	D	BB		4500210008								
18119−3349	55.8	44	359− 8	105	17	89	2	.44	.38L	.78L	16.21L	F	D		4500210008								
18119−3527	57.9	34	357− 9	25	13	90	3	.27L	.35L	.82	4.28	CD	E B		9680000308								
18119−3223	59.4	46	0− 7	36	8	90	3	.88	.48:	.47L	20.77L	BE	AD	0	7500000008			1	16	10417	7	158
18120−3709	1.1	32	356− 9	47	6	90	3	1.28	.38L	.44L	2.60L	E	AE M		5700000000								
18120−3503	5.4	12	358− 8	53	13	90	2	.35	.51L	.53L	13.10L	D	GJ		7601010008			1	13	209914 K0	13	73
18121−3418	8.1	12	358− 8	40	6	90	3	6.16	6.48	1.31	3.06L	BEC	AA	9	7700210000								
18121−3344	8.8	41	359− 8	42	6	90	3	4.04	2.58	.41L	12.83L	CD	AA	9	9500210008								
18121−3755	9.2	19	355−10	34	6	90	3	7.27	5.98	1.53	2.46L	BCC	AAA	8	9600000000								
18121−3720	10.1	30	356−10	28	15	90	2	.80L	.33L	.57	3.38:	DD	N CB		5500000000								
18121−3106	10.4	10	1− 7	35	10	90	3	.55	.49	.47L	17.16L	EF	CC	1	7400110008								
18121−3149	11.5	55	1− 7	61	15	89	2	.48L	.39L	.69:	4.85	DE	DB		9703001018								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18122−3231	17.2	24	0	7	66	9	90	3	.52	.31L	.43L	13.21L	C	BH		4601000008								
18122−3858	17.9	17	354	10	51	7	90	3	1.13	.42L	.41L	8.28L	B	AFI		2500000008								
18123−3420	18.4	12	358	8	45	7	90	3	.92	.35L	.41L	3.99L	C	BF D		8700110000								
18123−3143	23.9	0	1	7	41	7	90	3	.84	.74	.40L	5.92L	CF	AA C	9	9700101108								
18124−3412	24.2	27	359	8	28	6	90	3	2.66	.83	.41L	3.15L	CD	AA	8	6700100000			1	1	GH SGR		24	3
18124−3730	24.9	50	356	10	33	12	90	2	.39	.26L	.44L	4.24L	C	B		8501100220		C						
18124−3438	25.3	13	358	8	36	22	90	2	.25L	.33L	.40L	4.24	C	J D		7702000120								
18124−3947	25.7	19	354	11	47	6	91	3	2.24	1.50	.75	6.14L	BCC	AABD	2	5401101008								
18124−3551	25.8	11	357	9	60	13	90	2	.26L	.35L	.86L	4.05	D	EB		9700100208								
18124−3104	27.8	32	1	7	82	10	90	2	.40	.39L	.79L	21.83L	C	C		3400110008								
18124−3405	28.8	1	359	8	43	9	90	2	.39	.65L	.51L	4.07L	C	DI		3700000000								
18124−3221	29.6	4	0	7	20	6	90	3	1.68	.88	.45L	12.70L	BC	AB	3	5601100008								
18125−3313	31.7	0	359	8	54	17	90	2	.50L	.33L	.63	15.94L	C	FE		9500000008								
18125−3259	32.9	5	360	8	73	20	90	3	.28L	.32L	.90	6.25:	CE	DD		9601101108								
18125−3727	35.9	38	356	10	37	20	90	3	.26L	.42L	.48:	4.45	DE	EFED		9501100220		C	1	32	X1812−374		39	12
18126−3603	36.2	3	357	9	24	12	90	3	.43	.51L	.43L	12.14L	C	CG		9500100008			1	7	WRA1851		11	
18126−3758	36.9	47	355	10	57	8	90	3	.53	.31L	.40L	2.23L	B	BD		8600000000								
18126−3036	39.3	40	2	7	51	7	89	3	.88	.49	.46L	2.17L	CD	AB	0	2710111000								
18126−3146	40.4	36	1	7	36	6	90	3	3.17	.80	.45L	15.49L	BC	AB L	1	9601101018			1	13	209927 K5		6	82
18127−3954	46.1	56	353	11	33	7	90	3	.79	.60	.40L	6.74L	BD	ABH	1	3401000008								
18127−3255	46.6	24	360	8	50	18	89	2	1.43L	.33L	.95L	5.44	E	DC		9600101108								
18127−3319	46.8	43	359	8	53	7	90	3	1.22	.31:	.43L	15.53L	BD	AD	0	9501000008			1	13	209929 K5		10	82
18127−3223	47.5	31	0	7	25	6	90	3	1.90	.95	.45L	15.95L	DF	ABI	9	4500100008								
18128−3234	48.2	18	0	7	34	7	90	3	.74	.48	.46L	18.37L	CF	ABH		2502100008								
18128−3134	49.7	9	1	7	49	6	90	3	1.50	.42	.44L	15.09L	BD	AB	1	9511200008								
18128−3012	50.7	8	2	6	36	7	89	3	.44	.49	.40L	3.55L	CF	BD G	9	4700100000								
18128−3037	51.2	8	2	7	28	11	90	2	.66	.32L	.42L	6.19L	C	C		3600111000								
18128−3409	51.4	7	359	8	38	7	90	3	.96	.63:	.42L	2.66L	DD	AB	2	6700000000								
18128−3515	51.7	31	358	9	27	6	90	3	1.66	.52	.41L	12.92L	BC	AC	3	9500111108		4	1	13	209932 K2		5	71
18128−3734	52.4	16	356	10	40	6	90	3	1.13	.90	.42L	2.05L	FE	BB	9	8602000100								
18129−3208	54.1	29	0	7	33	6	90	3	5.82	3.33	.87	10.77L	BBC	AACH	0	6600000008								
18129−3305	54.7	12	360	8	17	6	90	3	2.14	1.66	.43L	12.89L	FD	AAJN	9	9501010018								
18129−3349	56.4	17	359	8	78	9	90	3	.44	.43L	.44L	17.31L	C	DD		9502000008								
18129−3053	57.5	12	2	7	26	6	89	3	17.45	86.00	23.85	5.87	BBCC	AAAB	0	2501000000	05		3	14	457−PN 2 PI		18	
18129−3837	57.5	19	355	10	48	10	90	3	.73	.48L	.40L	2.04L	B	BC		4600010000								
18129−3129	59.9	42	1	7	58	10	89	2	.46	.40L	.51L	15.28L	C	C		8501120008		1						
18130−3136	2.9	53	1	7	94	10	89	2	.60	.41L	.50L	17.56L	E	C		8501220008		1						
18130−3511	3.2	11	358	9	46	15	90	3	.25L	.31L	.98:	6.61	CC	NGC		8500111218		4						
18130−3540	5.0	54	357	9	40	11	108	3	.25L	.31L	1.59	9.12	DD	I EEB		9601200328								
18131−3008	6.2	40	2	6	38	6	89	3	1.31	8.02	2.11	3.91L	CBC	BAAE	0	3600100000			3	13	209938 B3		8	89
18131−3433	6.7	5	358	8	68	7	90	2	.46	.39L	.46L	5.36L	C	B J		7600000000								
18131−3328	8.4	9	359	8	58	9	90	2	.49	.35L	.51L	8.02L	D	D D		9601000108								
18131−3623	9.1	28	357	9	28	6	90	3	2.05	1.31	.44L	16.38L	EE	AAD	9	9401300108								
18131−3448	11.8	49	358	9	31	6	90	3	4.99	7.22	2.58	3.03L	BBC	AAA	1	8700000110								
18132−3146	12.2	33	1	7	31	9	90	2	.74	.36L	.44L	19.93L	F	C		8402100008								
18132−3738	17.1	10	356	10	53	13	90	3	.25L	.27L	.76	3.74	CB	HFDC		8500000200								
18133−3543	19.5	51	357	9	82	13	89	2	.26	.31L	.44L	10.67L	D	CH		9601200428								
18133−3748	20.4	44	355	10	60	12	90	2	.26L	.49L	.81	2.13L	D	EE		8600000000			1	14	335− G 6 S		21	
18133−3148	20.9	48	1	7	81	8	89	2	.57	.75L	.48L	18.23L	F	AC		7402100108								
18133−3829	22.1	21	355	10	75	18	90	2	.26L	.64L	.59:	3.78	DD	ECC		4500000330		4						
18133−3134	23.4	11	1	7	37	10	90	2	.96	.50L	.48L	15.77L	F	BD G		8501220008		1						
18134−3002	26.2	14	2	6	38	6	89	3	9.57	4.43	.86	3.20L	BBC	AAB	0	2600000000			2	4	TMSS −30372		36	29
18134−3918	26.4	31	354	11	59	18	90	2	.26L	.25L	.61	2.88L	C	CD		6601000000								
18134−3815	26.7	59	355	10	31	8	90	3	.76	.28L	.64L	1.90:	C D	ADFD		5600000100								
18134−3306	27.4	20	360	8	49	6	90	3	1.53	.72	.46L	15.21L	DC	AA	7	9501110008								
18134−3314	27.6	10	360	8	42	6	90	3	2.21	1.29	.46L	15.16L	CF	AA	9	9500100208								
18134−3608	27.8	58	357	9	39	6	90	3	.82	1.64	.66	10.82L	EEC	AAC	9	9601000208								
18134−3139	27.8	16	1	7	47	7	89	3	.70	.40L	.49L	15.74L	B	BF		8502100008								
18134−3241	28.1	6	0	8	58	10	89	2	.48	.58L	.50L	3.89L	F	BD		7700121000		1						
18134−3243	28.6	55	360	8	32	7	90	3	1.71	1.00	.46L	2.96L	BD	CC	1	8700121000		1						
18135−3628	30.3	57	357	9	26	6	90	3	1.65	.65	.40L	10.60L	DC	AB	6	8501200108			1	1	GI SGR		8	3
18135−3907	32.3	46	354	11	24	7	90	3	14.91	8.49	1.48	2.37L	BBC	AAA	0	4600000000	14		1	1	V537 CRA		18	3
18135−3105	32.8	59	1	7	26	6	89	3	1.00	.81	.44L	16.38L	EE	AB	8	6400011008								
18136−3631	36.1	52	357	9	60	15	90	3	.25L	.25L	.73	4.37	CE	CB		9600100108								
18136−3408	37.9	34	359	8	27	6	90	3	2.91	1.50	.79	2.84L	BCC	AAC	1	4700001000								
18136−3050	38.4	57	2	7	28	7	89	3	1.82	.63	.47L	3.16L	BD	AB	0	1600000000								
18136−3115	39.4	55	1	7	51	7	90	2	.43	.26L	.43L	15.00L	C	C		6500000008								
18136−3207	40.6	35	1	7	57	9	89	2	.44	.62L	.44L	3.92L	E	CH		6601000000								
18136−3303	40.7	41	360	8	42	8	90	3	1.37	1.15	.49L	16.18L	CC	AB	1	9500100018								
18136−3228	41.7	30	0	8	41	6	90	3	1.14	.74	.50L	2.87L	BC	ACK	1	7700211000								
18137−3933	42.5	11	354	11	80	27	90	2	.44L	.36L	.66L	1.65	D	FJNF		5600000100								
18137−3321	45.5	9	359	8	49	9	90	3	.36	.34L	.45L	15.01L	C	DE		9500100108								
18137−3543	46.1	46	357	9	37	8	90	3	.46	.28L	.48L	14.74L	C	CGHB		9501101448								
18137−3153	46.5	18	1	7	34	14	90	3	.25L	.30L	.87	4.67	DD	M EC		5500100108								
18137−3713	46.5	40	356	10	81	12	91	2	.29	.39L	.50L	4.14L	C	F		7500000000								
18137−3738	47.5	6	356	10	58	35	90	2	.25L	.41L	.53L	3.06	D	NJE		8500000100								
18137−3230	47.7	14	0	8	45	8	90	3	.60	.37:	.45L	2.57L	FE	CE	0	7700211000								
18138−3232	48.0	60	0	8	68	17	89	2	.38L	.35L	.69	3.99L	C	L FD		9600211000								
18138−3754	49.2	55	355	10	53	37	89	2	.25L	.54L	.40L	2.91	D	E		8600000220		C	1	32	X1814−379		142	12
18138−3615	49.9	4	357	9	34	16	89	2	.25L	.29L	.97	5.09:	EE	CB		9602100308								
18138−3811	51.9	49	355	10	51	6	90	3	1.09	.29:	.40L	1.70L	BE	AD D	0	6600000000			1	13	209949 K0		5	68
18138−3501	52.2	54	358	9	28	11	89	2	.39	.49L	.44L	11.34L	C	DC		5500101008								
18138−3311	52.6	25	360	8	44	13	90	3	.25L	.34L	1.03	5.08:	CE	LDC		9601000228		8						
18138−3609	53.1	5	357	9	20	6	109	3	.25L	2.82	3.35	12.24L	CC	HAAE		9501100108			1	7	−3612416		46	
18138−3145	53.9	28	1	7	33	7	89	2	.49	.57L	.41L	11.40L	D	DC		6400212008								
18139−3416	54.1	10	359	8	22	7	90	3	3.34	1.69	.84	3.46L	BCC	DBCC	1	5600033100		3	1	32	X1813−342		23	3
18139−3545	54.6	44	357	9	31	13	90	3	.25L	.32L	1.04	7.08:	CC	GDC		96C1101438								
18139−3140	56.3	11	1	7	53	9	89	2	.33	.46L	.42L	11.61L	D	B		6402200038								
18139−3014	56.5	2	2	7	27	6	89	3	1.75	1.78	.49L	3.42L	DC	AAG	2	2600100000								
18139−3722	57.2	26	356	10	61	10	90	3	.41L	.30L	.90	2.59L	C	BB		9500000000								
18139−3251	58.2	52	360	8	47	14	90	3	.30L	.28L	.91	4.04	CC	JJFC		9700000100								
18140−3906	1.1	8	354	11	30	6	90	3	6.71	2.07	.51L	1.25L	BC	AAG	0	4700100000								
18140−3357	3.0	13	359	8	36	13	90	2	.28	.43L	.45L	3.32L	D	EG		2700000000								
18140−3150	5.2	3	1	7	74	9	89	2	.48	.83L	.41L	11.02L	C	CJ		4402200108								
18141−3119	8.1	18	1	7	31	6	89	3	1.65	.88	.41L	3.67L	BC	AB	0	9600010000								
18141−3505	8.1	52	358	9	48	7	90	3	.79	.61	.44L	11.88L	CF	AB	9	5500101008			1	1	V714 SGR		44	3
18141−3203	10.9	33	1	7	46	6	89	3	.66	.48:	.43L	2.91L	CF	BFD	5	5600100000								
18142−3012	12.2	9	2	7	26	7	89	2	1.03	.45:	.41L	2.84L	CF	BD	4	2610200000								
18142−3646	13.7	49	356	10	25	6	90	3	213.72	50.68	8.07	10.10L	BBC	AAAD	5	7400000008	18		2	13	209957 M3		7	32
18142−3234	16.2	0	0	8	47	6	90	3	.96	.55L	.42L	2.90L	D	AD		9701000100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR	Confusion Flags*	LRS	S2	Associations					
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef					#	CAT	Name	Type	Sep (″)	Mag
18143−3106		18.6	12	2− 7	73	8	89	3	.63	.36L	.45L	3.70L	E	BM		9600111000								
18143−3040		19.3	28	2− 7	32	5	89	3	10.65	10.60	2.11	3.04L	BDD	AAAH	9	1610010100	15							
18143−3620		19.6	0	357− 9	47	8	90	3	.54	.28L	.40L	13.52L	B	CJ		9500000008								
18143−3911		21.0	9	354−11	36	6	90	3	5.17	5.10	.70	1.47L	CDC	AAE	9	5600100000								
18143−3136		22.5	21	1− 7	49	12	89	3	.25L	.35L	1.13	8.06	CF	HCC		96C1100350		C						
18143−3158		22.6	4	1− 7	76	14	89	2	.45L	.43L	.73	3.39L	D	JME		5600200000			2	14	457−PN 4 PI		71	
18144−3816		24.7	6	355−10	31	27	90	3	.25L	.25L	.51L	2.55	C	DE		9600010210		4						
18144−3216		28.1	49	0− 8	70	6	89	3	.99	.40L	.46L	4.11L	D	AE		7601110000								
18144−3210		28.2	8	1− 8	44	5	103	3	1.29	.41	.40L	2.53L	CD	AC	4	6722100000								
18144−3249		29.8	59	0− 8	51	7	90	3	.46	.36L	.47L	3.19L	C	BF		9700100000								
18145−3022		31.2	53	2− 7	22	7	89	3	.61	.35:	.45L	2.26L	BF	BCH	0	1701000000								
18145−3422		32.3	16	359− 9	52	21	90	3	.25L	.39L	.60L	5.24	D	CECD		4580000220		C	1	32	X1814−343		97	12
18145−3838		32.5	49	355−11	60	9	90	3	.32	.31L	.41L	2.05L	C	DF G		8600110100								
18145−3255		33.0	28	360− 8	52	8	90	2	.75	.57L	.49L	10.60L	D	BC		9500110008								
18145−3353		33.7	32	359− 8	18	6	90	3	2.19	.89	.40L	11.53L	BC	AB	4	9501001008								
18145−3836		34.0	53	355−11	45	6	90	3	.60	.26L	.41L	1.88L	C	BCI		8600110100								
18145−3858		34.3	33	354−11	52	9	89	2	.31	.31L	.44L	1.84L	C	DKF		2701000000								
18146−3110		39.5	2	2− 7	28	6	89	3	1.48	2.26	.81	2.82L	DCE	AAA	9	9710212000								
18146−3203		40.5	45	1− 8	26	6	89	3	1.49	.81:	.51:	2.82L	FFD	AAD		5600301100			1	39	OU−324		93	1415
18146−3059		41.7	35	2− 7	30	6	89	3	.91	.51	.41L	2.82L	CE	BC	0	8600000000								
18147−3411		43.3	41	359− 9	78	11	90	3	.27L	.33L	.72	2.99:	DF	JICB		3601000000								
18147−3513		44.6	24	358− 9	58	6	90	3	.61	.35L	.40L	10.67L	B	AE		9400000008								
18147−3522		45.4	1	358− 9	45	6	90	3	.97	.53	.46L	10.67L	BF	ADEF	0	9401100008								
18147−3217		45.6	45	1− 8	37	7	89	2	.77	.29L	.50L	3.39L	C	BDI		7603210000								
18147−3016		45.9	5	2− 7	27	4	89	3	3.76	1.66	.48:	2.44L	BCD	AAC	0	1600100000								
18148−3048		48.6	22	2− 7	63	7	89	2	.38	.41L	.57L	4.24L	C	BE		1600100000								
18148−3205		49.9	8	1− 8	21	6	89	3	2.47	1.31	.44L	2.97L	BE	AAFD	9	5612201100								
18148−3814		50.0	60	355−10	37	6	90	3	.59	.31L	.40L	1.80L	B	CDI		9600010210		4	1	13	209969 K2		11	78
18148−3534		51.2	59	358− 9	44	6	90	3	.67	.39	.49L	13.92L	CD	BBI	0	9400000008			1	1	V721 SGR		12	3
18149−3328		54.8	23	359− 8	32	17	90	3	.25L	.31L	.59	3.35:	DE	CC		9701000008								
18149−3320		55.1	19	360− 8	23	5	90	3	6.49	4.88	.72	12.06L	BCC	AAB	9	9500200408								
18149−3012		56.2	7	2− 7	28	7	89	3	.44	.34L	.53L	3.35L	C	EFGH		2600201000								
18149−3637		56.3	49	357−10	56	18	90	2	.31L	.55L	.54	8.92L	D	D		9500110008								
18149−3526		58.0	10	358− 9	34	5	90	3	4.86	2.63	.61	9.97L	BBC	AAB	2	9400100008			1	1	V719 SGR		4	3
18149−3109		58.3	17	2− 7	18	5	89	3	1.47	.88	.40L	2.25L	BC	AB	0	9600113000								
18149−3141		58.4	47	1− 7	29	5	89	3	.74	.46	.42L	2.79L	CD	BB	0	9601000000								
18149−3223		59.2	38	0− 8	48	6	89	2	.56	.40	.40L	2.90L	CF	BG	0	7702200000								
18149−3043		59.8	0	2− 7	32	23	179	2	.29:	.35L	.49L	4.04	F	CEFIG		1601140000								
18150−3205		1.4	20	1− 8	36	12	89	2	.56L	1.06L	.52L	3.43	D	CBEC		5601201100								
18150−3035		2.2	12	2− 7	46	5	89	3	.46	1.04	.40L	2.38L	FC	BBF	2	1701000000								
18150−3640		3.8	50	357−10	54	8	89	2	.33	.31L	.40L	8.11L	C	CF		9400110008								
18150−3255		5.4	30	360− 8	32	5	89	3	1.51	.61	.45L	11.88L	BD	ABI	0	8500120008			1	1	V1841 SGR		16	3
18151−3556		8.5	3	357− 9	60	7	90	3	.37	.29L	.40L	8.95L	C	DN		9500001008								
18151−3058		10.4	25	2− 7	25	5	89	3	.84	.51	.46L	2.69L	BD	AB	0	7600100000								
18152−3239		12.6	48	0− 8	68	8	89	2	.44	.60L	.54L	3.67L	C	CCL		5600010000								
18152−3013		13.2	59	2− 7	38	5	89	3	1.40	.99	.46L	2.56L	DD	AB	9	8601101010								
18152−3547		13.4	1	357− 9	48	9	90	2	.36	.86L	.59L	4.64:	C	DCHJD		7680000238			1	39	OU−325		74	1415
18152−3156		16.6	9	1− 8	26	12	89	3	.45L	.44L	.81	2.78L	D	EBD		5601100000			1	14	457−PN 7 PI		68	
18153−3621		19.0	31	357−10	52	6	90	3	1.27	.74L	.40L	9.22L	B	ACG		9402100308		4	1	1	LL SGR		7	3
18153−3220		19.6	29	1− 8	44	7	89	3	.44	.75L	.44L	2.23L	C	CH K		6703100000								
18153−3659		20.9	11	356−10	21	6	89	3	.80	.50	.40L	2.08L	CC	CB	6	2601100010								
18153−3623		21.3	20	357−10	21	5	90	3	8.56	4.19	.89	7.40L	BDE	AAHC	9	9501100308		4	2	1	LM SGR		20	3
18153−3006		21.9	7	3− 7	51	5	89	3	1.00	.51:	.46L	2.47L	DF	CD	6	7601000000								
18153−3653		23.6	16	356−10	51	8	90	3	.61	.55L	.40L	7.98L	D	BD		6400100008								
18154−3254		25.4	23	0− 8	67	7	89	2	.51	.29L	.43L	10.57L	F	C F		6500120008			1	1	V1846 SGR		22	3
18154−3828		25.8	3	355−11	89	31	89	2	.42L	.37L	.73L	2.42	C	ID		9600000120								
18154−3103		26.3	55	2− 7	49	7	89	2	1.02	.48L	.45L	2.14L	E	BD		8603101000								
18154−3342		28.2	23	359− 8	16	6	89	3	.63	.37:	.89	5.19	CDCD	ACID	4	9600111348		8						
18155−3422		30.4	9	359− 9	33	5	90	3	1.55	.95	.40L	2.05L	CC	AA	0	3600000000								
18155−3114		34.0	18	2− 7	15	5	89	3	2.04	1.40	1.07	2.32L	CFF	AABH	6	9610100220		C						
18155−3204		34.1	27	1− 8	77	27	89	2	.43L	.34L	.53L	2.45	C	D		5600100000								
18155−3947		34.6	57	354−11	55	18	90	3	.25L	.25L	.40L	3.63	C	C		7600000620		8						
18155−3040		34.7	26	2− 7	65	5	89	3	.72	.49L	.40L	3.29L	B	BE		2600100000			1	1	V1590 SGR		34	3
18156−3020		38.9	49	2− 7	16	5	89	3	1.16	.40	.41L	2.22L	BE	AA	0	6700000000								
18156−3233		39.9	33	0− 8	61	10	90	2	.30	.62L	.48L	2.97L	C	EI		6700100000								
18156−3217		41.9	31	1− 8	28	5	89	3	1.09	.53	.48L	1.96L	ED	AB	0	6700100210		4						
18157−3300		42.2	45	360− 8	35	5	89	3	15.82	7.95	1.35	9.82L	BBC	AAB	0	6500000008								
18157−3201		44.1	17	1− 8	63	7	89	2	.43	.28:	.43L	2.04L	CE	BD	0	5700100000								
18157−3114		44.3	2	2− 7	33	7	89	2	1.06	.56L	.41L	3.25L	F	BB		9501100210		4	1	39	OU−326		117	1415
18157−3004		44.6	51	3− 7	63	6	89	2	.47	.42L	.41L	4.31L	C	CE		8601000000								
18158−3537		48.0	44	358− 9	32	5	90	3	.73	.57L	.40L	7.32L	E	BC		9500001008								
18158−3045		49.5	35	2− 7	67	16	89	2	.38L	.43L	.43	2.39L	C	)		2601100000								
18158−3604		52.4	46	357−10	61	7	90	3	.54	.33L	.40L	2.33:	C	EBE C		9602210008								
18158−3559		52.9	16	357−10	77	7	89	2	.37	.31L	.40L	8.98L	C	C		9501100008								
18158−3613		53.5	40	357−10	33	6	90	3	.68	.24:	.40L	7.39L	FE	BD	1	9502000008			1	1	V720 SGR		17	3
18158−3445		53.6	49	358− 9	15	5	90	3	3.00	2.64	1.03	1.56L	BBC	AA	0	4601000000								
18158−3239		53.7	29	0− 8	45	6	89	3	.44	.28L	.40L	1.95L	B	A		4700100000								
18159−3216		55.0	17	1− 8	74	33	90	2	.27L	.55L	.42L	3.66	D	J F		6700100210		4	1	32	X1815−322		75	4
18159−3120		58.5	52	1− 8	38	4	89	3	1.63	.59	.46L	2.29L	BE	ABDD	2	9600000000								
18160−3810		2.6	27	355−11	45	24	89	2	.25L	.39L	.94L	2.41	E	DC		9500000200		4						
18160−3223		3.6	31	1− 8	27	5	89	3	.52	.29L	.54L	2.55L	C	BE		6700000000								
18160−3514		4.5	34	358− 9	21	9	90	3	.57	.39L	.40L	7.12L	C	BC G		9582000318		4						
18160−3624		5.0	17	357−10	45	9	90	3	.25L	.28L	.54:	3.70	CC	KCA		9500000108								
18161−3148		9.1	18	1− 8	21	4	89	3	1.22	.73	.40L	2.67L	BC	ABH	2	9600001000								
18161−3549		9.1	13	357−10	56	8	90	2	.36	.56L	.50L	12.60L	C	BC		5400000008								
18161−3643		9.2	8	357−10	49	5	90	3	.85	.34:	.40L	9.52L	BF	BF K	2	9400000008								
18161−3501		9.4	34	358− 9	78	9	89	2	.34	.33L	.40L	9.98L	D	AK		8401100008								
18161−3032		10.0	18	2− 7	23	5	89	3	.83	.42L	.43L	3.09L	B	BG		4601010000								
18161−3338		10.2	22	359− 9	51	7	89	3	.28L	.55	.83	10.27L	FD	CB		9400100008			1	7	WRA1860		28	
18161−3832		10.3	8	355−11	16	10	90	3	.25L	.26L	.79	7.88	CC	DC		9400000230								
18161−3252		11.5	52	0− 8	39	4	89	3	1.56	.44	.40L	2.39L	BE	AB K	0	5700100000								
18161−3720		11.7	0	356−10	28	14	90	2	.31	.32L	.40L	2.44L	C	IF		4600000000			1	1	XY CRA		34	3
18162−3605		12.8	55	357−10	46	5	90	3	.84	.42L	.40L	9.14L	C	BD J		9511110008								
18162−3001		13.2	37	3− 7	62	5	89	3	1.25	.47:	.45L	2.92L	CD	AC	0	9701001000								
18162−3854		14.5	26	355−11	34	19	89	2	.47L	.31L	.40L	2.46	C	CJ E		2600000100								
18162−3257		17.3	58	0− 8	66	22	90	2	.81L	.53L	.96L	3.06	E	L C		5701100008								
18163−3506		18.9	39	358− 9	76	14	89	2	.39L	.32L	.78	5.91L	D	BH		9501100008								
18163−3313		19.5	22	360− 8	24	7	89	3	.41	.31L	.61L	5.07:	C	DC JD		9501000218		4	1	1	V1851 SGR		23	3
18163−3950		19.7	52	354−11	50	39	89	2	.31L	.28L	.43L	2.35	D	DF		7601000220		8						
18163−3108		19.8	32	2− 7	72	6	89	2	.68	.40	.54L	2.21L	DE	BB	6	9600200100								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic	SMJ	SMN			12 μm	25 μm	60 μm	100 μm	Flux	Corr	V	Confusion	L	S					Sep	
α δ h m. ° ′	α (s)	δ (″)	l b	(″)	(″)	θ (°)			(Jansky)			Uncs	Coef	A R	Flags*	R S	2	#	CAT	Name	Type	(″)	Mag
18163−3106	21.9	1	2− 7	33	4	89	3	1.85	1.88	.43L	3.70L	BE	AADG	9	9600200210								
18163−3335	22.7	55	360− 9	52	7	89	2	.33	.35L	.40L	10.80L	C	BD		9400200008								
18164−3324	26.3	19	360− 9	36	4	89	3	1.06	.84	.40L	9.62L	DF	ABGI	9	9402020018								
18164−3102	26.4	58	2− 7	41	16	89	3	.32L	.31L	.35:	5.16	DC	MF DF		7501200210								
18164−3518	27.2	35	358− 9	61	5	90	3	.54	.35L	.40L	11.93L	C	BF		9401100618		4	1	1	GL SGR		6	3
18164−3629	29.6	23	357−10	24	4	90	3	22.70	18.36	3.22	7.66L	BCC	AAA	0	9400001008	67							
18165−3654	35.6	42	357−10	63	7	90	3	.45	.32L	.51L	13.47L	C	CH L		8502000008								
18166−3248	39.4	17	0− 8	79	7	89	2	.75	.49L	.43L	2.51L	C	BDM		4700000000								
18166−3435	39.9	14	359− 9	48	8	89	2	.39	1.13L	.44L	2.41L	C	BK		5600110000								
18166−3437	40.3	1	359− 9	50	8	89	2	.46	.31L	.42L	2.39L	E	C		5600120000								
18167−3330	42.5	21	360− 9	63	8	89	3	.37	.33L	.50L	12.07L	D	C GG		8401110018								
18167−3839	43.8	52	355−11	32	5	90	3	1.70	.58	.40L	1.69L	CC	AB	4	8700000000								
18167−3145	44.2	15	1− 8	59	6	89	3	.63	.50L	.41L	2.82L	C	CB		7600000000								
18167−3619	45.1	58	357−10	27	13	89	2	.58L	.55L	.77:	7.08	DF	EMDB		8501100228		8						
18167−3411	46.5	39	359− 9	31	9	89	3	.71	.44L	.40L	2.48L	B	BGMD		7600000000								
18168−3536	51.6	10	358−10	23	9	90	3	.49	.35L	.40L	11.55L	F	BE		8400000008								
18169−3035	55.4	3	2− 7	25	4	89	3	.90	1.42	.40L	2.06L	FF	AAD	9	5700000000								
18169−3214	56.8	15	1− 8	34	4	89	3	7.01	3.08	.57:	2.88L	BBC	AAD	0	5701000000			1	1	BR SGR		2	3
18169−3101	57.1	47	2− 8	37	4	89	3	.89	.43:	.40L	3.95L	FD	ACI G	6	6500100100								
18169−3818	57.9	39	355−11	46	6	89	2	.49	.41L	.40L	2.52L	C	BF		8501000000			1	1	IU CRA		28	3
18169−3006	58.1	13	3− 7	34	4	89	3	2.65	2.81	.81	3.64L	BCF	AABL	9	9600000000								
18170−3054	0.1	36	2− 7	76	16	89	2	.26L	.35L	.55L	4.06	D	FA		5501000200								
18170−3017	0.2	5	3− 7	32	5	89	3	.74	.43:	.41L	3.60L	CD	BC K	4	9600010000								
18170−3132	0.5	57	1− 8	57	19	89	2	.50L	.40L	1.05L	3.65	F	N FB		6500000000								
18170−3155	0.6	40	1− 8	43	4	89	3	2.14	.65	.40L	2.50L	BF	AA	1	5600000000								
18170−3644	0.6	3	357−10	72	8	89	2	.47	.31L	.47L	7.64L	D	CG		7400100008								
18170−3651	3.6	43	357−10	43	9	89	2	.38	.27L	.58L	7.55L	D	D J		4400210008								
18170−3709	4.0	47	356−10	48	23	89	2	1.32L	.31L	.62L	3.43	E	I B		7600100008								
18171−3236	7.3	58	0− 8	19	5	89	3	2.40	2.40	.49:	2.71L	BFD	AADG	9	3700000000								
18171−3048	9.8	17	2− 7	43	6	89	3	.68	.39L	.44L	2.07L	D	BG		3600000000								
18171−3114	10.5	21	2− 8	24	5	89	3	1.37	.72	.44L	3.16L	CC	AB	5	8600000000								
18171−3653	10.6	13	357−10	48	6	90	3	.59	.48L	.42L	8.64L	C	BB		3401210008								
18172−3715	15.1	25	356−10	31	5	90	3	3.05	1.17	.41L	7.28L	BC	AA	0	9501100008			1	1	V560 CRA		42	3
18172−3647	16.0	55	357−10	22	5	90	3	2.28	.57	.40L	7.73L	BC	AA	0	5400300008			1	13	210014 M0		2	73
18173−3107	18.6	25	2− 8	14	5	100	3	6.09	5.28	.96	2.30L	BBC	AABF	1	8601000000								
18173−3038	22.4	56	2− 7	45	32	89	2	.25L	.32L	.46L	3.78	D	F		5600000000								
18173−3201	22.7	11	1− 8	26	5	89	3	1.21	.63	.53:	3.58L	BCD	ABDK	4	4600100110								
18174−3830	25.0	28	355−11	61	9	89	2	.42	.43L	.48L	2.67L	C	CG		6500000000			1	1	V383 CRA		33	3
18175−3235	30.3	15	1− 8	61	7	89	3	.59	.29L	.41L	2.78L	C	BD		2700000000								
18175−3158	30.6	34	1− 8	60	9	89	2	.34	.60L	.49L	3.01L	C	BE N		2600100110								
18175−3730	30.9	41	356−11	48	5	90	3	1.71	.49:	.40L	9.69L	BE	AC	0	9400100008			2	13	210017 K0		7	65
18175−3449	31.1	40	359− 9	70	15	89	2	.27L	.41L	2.33L	2.62	D	BCE		3601000000								
18175−3008	31.2	43	3− 7	68	10	89	2	.54	.44L	.46L	6.10L	C	B		9500000000			1	13	210016 K5		15	88
18175−3455	33.3	52	358− 9	60	6	89	2	2.18	.67:	.40L	9.97L	BE	AB	0	9401001008			1	16	10646		32	134
18175−3612	33.6	2	357−10	61	8	90	3	.37	.26L	.42L	2.60L	C	DH		9600100000			1	1	V2334 SGR		22	3
18175−3631	34.5	5	357−10	90	9	90	3	.37	.45L	.40L	2.60L	C	BL		9600100000								
18176−3915	39.9	52	354−11	44	8	90	3	.25L	.28L	1.52	4.03	CE	FAB		2500000000			1	14	335− G 9 S(		12	
18176−3733	41.8	28	356−11	53	5	90	3	1.24	.62	.40L	7.66L	BE	AB	0	8500100008								
18177−3015	43.5	38	3− 7	59	9	89	2	.43	.44L	.46L	5.94L	D	CE F		9500000000								
18177−3109	45.5	56	2− 8	69	7	89	3	.51	.32L	.48L	3.69L	C	BNHF		7600100000			2	1	V1289 SGR		68	3
18177−3901	46.8	42	355−11	70	10	90	3	.60	.36L	.43L	1.88L	C	GI I		2700000000								
18177−3426	47.1	31	359− 9	25	14	89	3	.25L	.42L	.54	4.24	FD	I DFD		6600000220		C	1	32	X1817−344		22	12
18177−3209	47.2	3	1− 8	27	6	89	3	2.38	3.16	.75:	2.72L	CCF	AAB	9	9701100000								
18178−3243	48.1	41	0− 8	28	6	89	3	3.14	2.86	.42L	2.41L	CF	AAK	9	2701100000								
18178−3400	51.0	22	359− 9	58	9	89	3	.35	.29L	.41L	1.96L	C	B IL		8700000000								
18178−3122	52.9	48	2− 8	47	10	89	2	.35	.36L	.49L	3.24L	C	E		7600121000		1						
18179−3106	54.1	38	2− 8	56	7	89	3	.48	.38L	.44L	3.55L	B	BE		6600100000			1	1	V2532 SGR		54	3
18179−3125	54.6	38	2− 8	28	6	89	3	.56	.31L	.40L	3.06L	B	BJ		5600121000		1						
18179−3041	55.6	53	2− 8	61	6	89	3	.64	.44L	.41L	3.16L	C	BE		4600100000								
18179−3207	55.8	22	1− 8	67	12	89	2	.56	.73L	.45L	3.91L	C	DD		8501100000								
18179−3033	59.9	23	2− 8	35	5	89	3	.78	.64	.40L	3.05L	BD	BD	1	4600200000								
18180−3038	3.3	14	2− 8	47	6	89	3	.65	.33L	.40L	3.14L	B	B		4600300000								
18180−3511	5.7	5	358−10	32	12	89	2	.52	.43L	1.33L	8.23L	C	CDG		9400110008			1	3	RAFGL 5474		88	
18181−3242	7.1	47	0− 9	72	9	89	2	.31	.48L	.40L	3.55L	C	CJ		8601200000								
18181−3151	7.3	54	1− 8	55	6	89	3	.77	.44:	.40L	2.41L	DD	BB	0	3601001000								
18181−3447	8.8	55	359− 9	44	6	89	3	.60	.31L	.40L	2.57L	B	BC K		4600000000								
18182−3740	12.6	57	356−11	30	13	90	3	.25L	.27L	.65	4.30:	DC	EC		7580000338		C						
18182−3028	13.1	20	2− 8	38	5	89	3	.86	1.13	.40L	1.97L	BF	BB	3	4700200000								
18182−3015	13.9	10	3− 7	32	21	89	3	.25L	.40L	.40L	4.84	C	C		8580100000								
18182−3133	14.1	31	2− 8	60	7	89	3	.48	.50L	.45L	2.61L	C	BD		3600000000			1	7	AS 302		8	
18182−3644	16.1	18	357−10	38	10	89	3	.60	.25L	.40L	2.46L	C	B KE		9500000000								
18182−3333	16.3	16	360− 9	24	6	89	3	1.26	.32L	.40L	10.98L	B	AE		9500000008			1	13	210033 K5		4	76
18182−3012	16.6	58	3− 7	38	6	89	3	1.75	1.11	.49L	3.05L	EF	AAKD	9	9600100000								
18182−3039	16.9	44	2− 8	23	6	89	3	1.03	.35L	.40L	2.28L	B	A		4600200000			1	13	210035 K5		26	91
18183−3225	18.2	20	1− 8	26	5	89	3	1.63	1.05	.40L	1.91L	CE	AB G	9	9701001000								
18183−3201	18.3	8	1− 8	62	5	89	3	.90	.38L	.45L	3.01L	B	BF		9502000000			1	13	210036 K7		13	91
18183−3124	18.8	51	2− 8	66	6	89	3	.95	.33:	.48L	2.47L	CE	CD	0	5601021000		1						
18183−3412	21.3	51	359− 9	37	6	89	3	.83	.32L	.40L	2.35L	B	AELH		3602000000			1	1	V1858 SGR		16	3
18183−3506	23.4	46	358−10	19	5	89	3	5.42	2.10	.40L	9.35L	BC	AAE	0	8400211008			1	13	210037 A0		5	95
18184−3215	24.2	13	1− 8	31	5	89	3	1.61	.71	.40L	1.99L	BC	AB	0	9600000100								
18184−3054	26.2	22	2− 8	35	5	89	3	5.45	3.81	.58:	2.63L	CDD	AAB	9	4600101000								
18184−3005	27.1	50	3− 7	102	10	88	2	.54	.40L	.51L	4.97L	D	DJ N		8600000000			1	13	210039 K0		31	80
18184−3238	27.5	8	1− 9	16	13	89	3	.27L	.26L	1.00	3.43L	C	DC		8681100300								
18184−3033	28.1	54	2− 8	42	6	89	3	1.11	.42L	.40L	3.08L	B	AEC		4600200000								
18185−3504	30.2	20	358−10	38	6	89	3	.46	.32L	.40L	11.80L	C	BLM		8400101008			1	13	210040 K2		2	81
18185−3248	30.6	12	0− 9	26	5	89	3	.86	.28L	.40L	2.63L	B	B I		7701000000			1	13	210041 K7		10	84
18185−3310	34.4	10	0− 9	62	15	89	3	.25L	.33L	.72:	6.05	FD	HBEC		9601100228		4						
18186−3058	38.4	21	2− 8	107	36	89	2	.48L	.41L	.45L	2.69	D	GE		4601100000								
18186−3308	40.6	6	0− 9	86	10	89	2	.46	.41L	.43L	14.80L	F	DI J		9501200318		4						
18186−3019	41.1	60	3− 8	48	7	89	3	.78	.44L	.46L	2.93L	D	AC		6601110000								
18187−3023	44.3	1	3− 8	88	8	89	2	.46	.45L	.51L	5.18L	C	BN		4500110000								
18188−3803	49.4	31	356−11	72	10	89	2	.85	.66L	.55L	2.36L	C	BBG		8601000000								
18188−3834	49.9	15	355−11	64	9	90	3	.45	.34L	.40L	2.76L	D	CLEE		4501000100			1	13	210049 K0		24	77
18188−3217	50.1	19	1− 8	21	5	89	3	4.19	2.28	.58:	2.90L	DCE	AACD	1	9600101100								
18188−3840	51.2	55	355−11	31	6	90	3	10.73	2.61	.55L	1.66L	BC	AAB	0	4600001000	01		2	13	210048 K0		5	51
18188−3515	51.6	47	358−10	62	6	89	3	.96	.35L	.46L	12.16L	D	BDI G		7400010008			1	16	10680		5	139
18189−3307	57.7	6	0− 9	29	15	89	3	.25L	.35L	.63L	5.17	D	EGB		9600100318		4						
18189−3149	58.2	43	1− 8	73	6	89	3	.80	.44L	.43L	2.74L	C	BJ F		9500000000								
18190−3534	1.5	52	358−10	48	6	89	3	.87	.43:	.40L	9.21L	BE	BC	0	6401100008			1	1	V1861 SGR		2	3
18190−3536	2.1	37	358−10	41	9	89	3	.35L	.33L	1.13	9.23L	C	MI B		6401200008								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags				Associations				
	α	δ	Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux	Cor	VAR	Confusion	LRS	S2	#	CAT	Name Type	Sep	Mag
α δ h m. ° ′	(s)	(″)	l b	SMJ (″)	SMN (″)	θ (°)				(Jansky)		Uncs	Coe		Flags*						(″)	
18190−3605	3.8	30	358−10	71	8	89	2	.37	.28L	.48L	2.41L	C	A		7500000000							
18191−3633	6.6	28	357−10	80	14	89	2	.44L	.33L	.50	2.51L	D	D		9502000000			1	1	V2336 SGR	50	3
18191−3003	7.7	53	3−8	24	5	89	3	.60	.39L	.40L	2.23L	C	BB		5700000000							
18191−3546	9.0	33	358−10	36	8	89	2	.83	.47	.40L	8.01L	CD	BB	4	5401120008							
18191−3214	9.1	22	1−9	24	5	89	3	5.96	1.58	.42L	2.52L	BC	AA	0	9600101100			2	13	210055 MB	2	86
18192−3719	14.1	25	356−11	58	7	89	2	.67	.26L	.40L	8.24L	F	C		9502010008			1	1	V431 CRA	10	3
18192−3340	14.4	33	360−9	57	10	88	2	.40	.31L	.53L	12.06L	D	C		9401210018							
18192−3010	15.8	48	3−8	44	6	89	3	.73	.32:	.42L	3.25L	DE	AGKG	2	6501100100			1	*41	18192−3010	14	3
18192−3952	17.6	25	354−12	48	8	90	3	.25L	.30L	1.61	3.95	CC	CAA		1501000108			1	14	335− G 10 S.	9	
18193−3049	18.3	25	2−8	45	6	89	3	.41	.38L	.40L	2.11L	C	DI		2600100000			1	*41	18193−3049	4	1
18193−3204	19.5	57	1−8	22	19	89	2	.26L	.35L	.56L	3.52	C	FC		9500000100							
18193−3132	19.9	21	2−8	30	5	89	3	1.92	1.81	.45L	2.06L	BC	AAD	9	9602000000							
18193−3557	20.1	12	358−10	60	9	90	2	.32	.39L	.43L	2.47L	C	BL		5600000000							
18193−3230	20.2	4	1−9	27	6	89	3	1.76	.57	.41L	2.70L	BD	ACL	1	9600000000							
18193−3056	20.4	24	2−8	46	6	89	3	.55	.26L	.41L	2.09L	C	B		3600100000							
18193−3934	20.6	15	354−12	40	7	90	3	.78	.29L	.40L	8.03L	D	BBH		3500000008			1	13	210057 K2	9	87
18193−3333	22.6	25	360−9	19	5	89	3	1.53	2.98	.86	8.07L	BBD	AAA	0	9510100008							
18193−3820	23.1	6	355−11	52	32	89	2	.25L	.39L	.40L	2.84	C	D		6600000220		C					
18193−3341	23.2	54	360−9	66	9	89	2	.54	.60L	.58L	10.17L	D	DC		9400210008			1	1	V1863 SGR	17	3
18194−3045	24.9	5	2−8	36	12	89	2	.31L	.37L	.81	3.42L	F	HB		2600100000			3	*14	457−PN 10 PI	51	
18194−3739	27.0	10	356−11	27	5	89	3	7.33	6.17	1.05	6.75L	BCE	AAB	9	8500000208							
18194−3058	29.6	56	2−8	39	5	89	3	3.29	2.19	.56L	2.16L	EE	AAD	9	5600100000							
18195−3343	33.1	44	360−9	54	6	89	3	.76	.30L	.40L	8.05L	B	AF H		9500310008			1	13	210063 K2	4	91
18196−3253	37.5	33	0−9	20	5	89	3	1.67	.38:	.40L	8.70L	BE	ACI F	0	9401000008			1	13	210065 K5	1	80
18196−3354	39.1	13	360−9	58	8	88	2	.78	.30L	.49L	2.14L	C	B		9601111000							
18197−3320	42.7	15	0−9	48	6	89	3	.52	.33L	.41L	11.40L	C	ACK		9400000008							
18197−3604	44.6	20	358−10	88	12	90	2	.34	.33L	.43L	2.10L	F	F		4602000000							
18197−3941	44.9	52	354−12	88	14	89	2	.29	.30L	.56L	7.58L	C	D HJ		3400000008							
18197−3200	45.5	57	1−9	35	11	89	3	.42	.47L	.41L	2.63L	C	CJ		9500000100							
18197−3313	47.1	26	0−9	43	5	89	3	1.11	.60	.40L	8.81L	BC	AB K	3	9400000118							
18198−3238	48.1	41	1−9	25	16	89	3	.40L	.41L	.80L	7.63	C	BNHD		8580001430		8					
18198−3341	52.0	21	360−9	52	6	89	3	.64	.48L	.40L	8.88L	C	BFJ		8400100008							
18198−3148	52.9	17	1−8	35	5	89	3	7.33	5.16	.91	3.12L	DDC	AABI	9	9500001000							
18198−3355	53.3	21	360−9	52	6	89	3	1.22	.53L	.40L	2.35L	C	AB		9602111000							
18199−3119	56.0	46	2−8	33	7	89	3	.54	.40L	.44L	3.03L	B	CI		9600000000							
18199−3328	56.4	6	360−9	59	7	89	2	.53	.32L	.43L	3.96L	E	C G		9502000128							
18200−3656	2.4	43	357−11	26	17	90	2	.77L	.46L	1.10L	4.07	E	KKGC		7500000028		8	1	32	X1820−369	101	8
18200−3038	5.5	18	3−8	32	7	89	2	.40	.52L	.47L	4.44L	C	CD		6601000000			2	*13	210074 M	11	93
18201−3615	6.2	51	357−10	27	6	89	3	2.28	.54	.40L	1.60L	BC	AB	2	4700000000			2	13	210075 K0	2	56
18201−3852	8.7	46	355−12	67	9	90	2	.51	.38L	.40L	6.44L	E	C		9400100328		C	1	13	210076 K0	6	72
18201−3544	9.1	16	358−10	38	5	89	3	2.41	1.30	.40L	1.79L	BC	ABI	7	7601000000							
18201−3259	11.6	24	0−9	46	5	89	3	.80	.55:	.45L	13.52L	EF	BBN	0	9400100008							
18202−3302	17.6	26	0−9	46	6	89	3	.51	.33L	.40L	13.02L	C	C C		9400100008			1	13	210080 K5	5	84
18203−3210	18.9	20	1−9	65	27	89	2	.25L	.55L	.52L	5.14	D	EI D		9500000220		C	1	32	X1820−321	106	12
18203−3602	20.2	59	358−10	62	6	89	3	.50	.30L	.41L	2.20L	C	BH		1600000000							
18203−3942	20.7	42	354−12	54	11	89	2	.39	1.13L	.51L	6.00L	C	EFJ		4500000008							
18203−3219	22.7	29	1−9	26	18	89	2	.25L	.38L	.72L	4.17	E	JEC		9500000000							
18204−3027	24.1	29	3−8	26	4	89	3	2.44	2.37	.57	4.02	CCCD	AACD	9	6501000000			1	*41	18203−3027	34	11
18204−3147	24.2	52	2−9	26	5	89	3	1.88	1.34	.40L	2.62L	EF	AA M	9	9601101000			1	16	10720	36	174
18204−3316	24.4	18	0−9	29	5	89	3	3.77	1.53	.43L	5.70L	CC	AAKE	7	9500000438		C	1	1	V1869 SGR	26	3
18204−3010	28.8	44	3−8	37	6	89	3	.48	.34L	.40L	2.82L	C	B		6600100000			1	*41	18205−3010	17	1
18205−3125	31.2	25	2−8	61	8	89	3	.51	.37L	.40L	3.57L	F	BL		9600100000							
18205−3044	31.4	35	2−8	54	6	89	3	.35	.37L	.40L	2.92L	C	B		7600000000			1	*41	18205−3044	19	1
18206−3407	36.3	51	359−10	18	5	89	3	.96	.44L	.40L	2.01L	B	AB		9700000000			1	*41	18206−3407	8	3
18206−3329	36.8	55	360−9	48	7	89	3	.54	.46L	.40L	15.60L	C	AB M		9400010018							
18206−3854	37.1	18	355−12	24	6	89	3	1.43	.74	.40L	7.53L	BC	AAJ J	1	8400000008							
18206−3921	37.6	13	355−12	38	8	89	3	.29L	.35L	1.89	2.26:	CF	KHAC		9600000008							
18206−3843	41.2	55	355−12	53	9	89	2	.46	.22:	.43L	2.28L	CE	BB K	0	9600000000							
18207−3146	43.5	15	2−9	58	7	89	2	.68	.79L	.47L	3.55L	C	BBEC		9600100000							
18208−3015	49.9	13	3−8	18	5	89	3	1.01	.51L	.40L	2.48L	B	AE		6601100000			1	*41	18208−3015	15	3
18208−3836	49.9	7	355−12	42	7	89	3	.40	.43L	.40L	1.91L	C	BI		9600000000							
18208−3424	50.7	41	359−10	17	5	89	3	8.46	2.05	.59:	2.62L	BCD	AADB	0	7600000000			3	*13	210091 A0	3	20
18208−3439	52.3	36	359−10	68	12	89	2	.33	.33L	.45L	3.19L	C	F		4401010000							
18209−3224	56.4	6	1−9	70	9	88	2	.43	.40L	.50L	2.90L	F	D		9600000000							
18210−3412	4.0	32	359−10	27	7	89	3	.43L	.32L	1.80	5.56	CC	JJBA		7500010000			2	*14	395− G 4 S.	2	
18210−3959	5.4	46	354−12	30	9	89	3	.57	.31L	.40L	1.45L	C	BE		4610000000							
18211−3057	9.7	32	2−8	32	6	89	3	.80	.51:	.40L	3.78L	FF	BC	4	4600010000							
18212−3232	16.2	31	1−9	17	6	89	3	.99	.54:	.40L	3.31L	DD	CDK	8	7600000000							
18212−3328	16.3	49	0−9	37	5	89	3	1.75	.83	.40L	13.77L	BE	AB	0	6400000008							
18213−3042	18.5	53	3−8	28	11	89	3	.43	.35L	.40L	2.88L	C	B		7500000000			2	* 1	V1872 SGR	33	3
18213−3154	19.2	55	1−9	40	6	89	3	.59	.36L	.55L	3.04L	C	ADI		9600100340		C					
18213−3606	19.4	6	358−11	52	8	88	2	.47	.65L	.48L	2.77L	D	DH		2600000000							
18213−3219	20.8	9	1−9	39	5	89	3	1.46	.43L	.48L	2.02L	B	ADM		9700000000			1	13	210107 K0	3	72
18214−3156	24.7	2	1−9	59	17	88	2	.29L	.37L	.51L	3.42	C	EB		9600100220		C					
18214−3931	27.8	60	355−12	34	8	89	3	.25L	.27L	2.39	2.71	CD	HLAB		5601010008							
18214−3034	28.9	38	3−8	48	8	88	2	.44	.36L	.50L	3.81L	C	B		5600000000			1	13	210111	3	100
18215−3836	30.2	12	355−12	39	6	89	3	4.13	.99	.44L	1.81L	BC	AAEE	0	9600000100			1	13	210112 MA	7	77
18215−3534	30.4	60	358−10	45	7	89	2	.48	.35L	.51L	2.37L	F	CEI		8602000000							
18215−3955	34.1	5	354−12	62	11	90	2	.38	.39L	.42L	2.10L	D	D		3600000000							
18215−3206	34.2	12	1−9	45	7	89	3	.73	.50L	.40L	2.75L	E	BC		9602121000		1					
18215−3550	35.3	14	358−11	44	6	89	3	.57	.38L	.40L	2.14L	B	BDJ		4600010000							
18216−3207	39.4	45	1−9	43	7	89	3	.55	.48L	.40L	2.68L	D	ED		9602121000		1					
18216−3849	39.5	37	355−12	39	14	89	2	.27L	.39L	.33:	3.33	DE	GCB		7500000100			1	14	335− G 11 Sc	67	
18216−3528	40.7	3	358−10	55	13	89	2	.25L	1.07L	.74	2.29	CC	KBC		7600000000							
18217−3753	43.2	42	356−12	49	6	89	3	.58	.29L	.40L	1.84L	B	BE		4500100100			1	1	V419 CRA	9	3
18218−3047	48.5	6	3−8	60	5	88	3	4.23	1.00	.42L	2.87L	BC	AB	0	5511000000			3	13	210116 K0	4	57
18219−3302	55.0	56	1−9	61	10	88	2	.37	.58L	.40L	14.11L	F	EMH		5401000008							
18219−3147	55.6	51	2−9	61	30	88	2	.25L	1.03L	.50L	4.58	E	FFE		9501000000							
18219−3631	56.5	56	357−11	31	6	89	3	1.16	.55	.40L	1.72L	CC	ABJ	0	3700011000							
18219−3905	59.1	24	355−12	41	6	89	3	.97	.47	.59L	7.03L	DD	ABJ	3	7400000008			1	1	V587 CRA	28	3
18219−3601	59.4	16	358−11	37	5	89	3	1.34	.46L	.40L	1.57L	B	ACK		0600000000			2	13	210119 G5	3	63
18220−3756	2.5	40	356−12	18	5	89	3	17.21	11.25	2.41	1.67L	BCF	AAAE	9	3600100100	29						
18220−3621	4.1	37	358−11	24	10	89	3	.60	.36L	.40L	1.66L	C	BI		2700000000							
18220−3839	4.4	53	355−12	45	8	89	3	.25L	.34L	.96	1.72:	CD	CBC		7600000100			1	14	335− G 12 Sb	10	
18220−3607	5.7	16	358−11	35	13	89	2	.25L	.38:	.54	2.42	ECC	EEC		1600001100							
18221−3034	11.0	51	3−8	41	7	88	3	.48	.28:	.40L	2.90L	EE	DFHK	3	5600000000							
18222−3333	14.2	5	0−10	20	6	89	3	.73	.54:	.40L	12.98L	FE	BB	6	9400110008							
18222−3210	17.8	24	1−9	20	5	89	3	3.40	.95	.40L	2.37L	BC	AA	1	9700001000			2	13	210129 MB	2	86
18222−3016	17.9	57	3−8	31	6	88	3	1.11	.34L	.43L	2.82L	B	AE		5601000000			1	13	210128 B8	6	74
18224−3519	24.4	44	359−11	47	9	88	2	.44	1.21L	.73L	2.67L	C	EK		5601000000							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
18224−3527	28.6	4	358−11	79	12	106	2	.32	.47L	.40L	2.78L	C	CG		5601101000							
18224−3803	29.8	38	356−12	44	6	89	3	.89	.39L	.40L	1.59L	B	AG		3600010000			1	13	210134 K5	3	93
18225−3529	31.7	56	358−11	50	6	88	2	.87	.41L	.40L	1.63L	C	AD G		5603101000			1	13	210132 K5	25	90
18225−3157	33.7	17	2− 9	57	18	89	3	.25L	.38L	.46L	4.25	C	N GC		9601000000							
18226−3147	40.0	51	2− 9	40	5	88	3	1.92	1.05	.47:	2.36L	BDC	ABCF	8	8700000000							
18227−3407	42.9	10	360−10	69	25	88	2	.27L	.64L	.56L	3.28	D	GCD		9500000220		4					
18228−3012	49.1	24	3− 8	25	10	88	2	.61	.68L	.50:	4.55L	C D	AGFB		4601220000		1					
18228−3243	49.7	53	1− 9	52	16	88	2	.29L	.83L	.36:	3.22	DD	JDE		3600110200							
18228−3107	50.0	25	2− 9	51	7	88	3	.53	.32L	.42L	3.52L	C	C KN		6600010000							
18228−3707	50.9	57	357−11	56	19	89	2	.25L	.47L	.40L	1.73	D	K B		8600000000							
18228−3130	51.9	30	2− 9	34	6	88	3	.98	.69	.41L	2.77L	BC	AA	1	9700220010							
18228−3456	53.6	37	359−10	21	5	89	3	1.26	.75	.41L	1.92L	CC	AB	4	6500000000			1	1	V1875 SGR	32	3
18229−3010	54.5	35	3− 8	25	6	88	3	1.07	.60L	.40L	2.88L	F	BB		4601220000		1					
18229−3121	58.9	7	2− 9	76	7	88	3	.48	.37L	.40L	3.28L	C	C J		7600000000							
18229−3020	59.0	45	3− 8	64	7	88	2	.51	.30L	.40L	3.22L	F	B J		4602100000			1	13	210144	15	94
18230−3349	0.9	56	360−10	29	5	89	3	1.07	.47	.40L	13.69L	CF	AB	1	9402000008							
18230−3307	3.0	23	1−10	41	5	89	3	.75	.28L	.40L	15.62L	B	B		7400000008							
18230−3012	4.3	45	3− 8	64	19	88	2	.78L	.41L	.56L	4.41	C	HGDB		4600220000		1					
18231−3253	6.0	40	1−10	38	4	89	3	1.58	1.05	.40L	11.33L	CE	AB	8	6500000008							
18231−3242	6.3	27	1− 9	37	6	88	3	.49	.29L	.40L	2.36L	B	C		3600110200							
18231−3022	8.2	47	3− 8	49	6	88	3	.96	.57	.44L	2.92L	CE	AB	0	4601100000							
18231−3132	8.6	44	2− 9	72	7	88	2	.63	.36L	.43L	4.04L	C	B		9600320010							
18231−3000	9.8	13	3− 8	51	8	88	3	.43	.37L	.43L	2.86L	C	E I M		4600100000							
18232−3134	13.2	46	2− 9	44	7	88	3	.25L	.52L	1.91	5.15	CC	DAB		9600310010							
18232−3701	17.2	6	357−11	57	7	89	3	.42	.25L	.40L	1.90L	D	DE		7601010000							
18233−3114	22.9	59	2− 9	22	6	88	3	.98	.52	.40L	2.12L	DD	AD	0	5700000000							
18234−3314	24.1	34	0−10	53	5	88	3	1.58	.59	.40L	8.60L	BD	AB D	1	7500100128							
18234−3136	26.5	46	2− 9	76	7	88	3	.34	.34L	.42L	2.87L	C	E		8702201010							
18234−3005	27.0	4	3− 8	42	5	88	3	.63	.50L	.41L	2.48L	C	BBM		4600100000			1	1	V930 SGR	31	3
18235−3450	30.8	34	359−10	41	5	89	3	.87	.44	.40L	1.43L	DD	BCL	1	2501000000							
18235−3219	35.9	28	1− 9	22	5	88	3	1.16	.59	.40L	1.76L	CD	ABMD	0	9700000000							
18236−3055	39.2	40	3− 9	13	5	9	3	.42L	.35L	.72	7.08L	C	CLED		5581000328		C	1	32	X1823−309	176	12
18236−3521	39.3	48	359−11	57	7	89	3	.41	.27L	.40L	1.15L	E	C		2700000000			1	13	210162 K2	30	80
18237−3707	43.4	48	357−12	37	23	88	2	.77L	.55L	.40L	2.99	C	GF D		8581010000							
18237−3548	44.5	36	358−11	52	6	89	3	.41	.33L	.40L	2.17L	C	CD L		1500000000			1	1	V1878 SGR	36	3
18238−3124	48.1	15	2− 9	37	6	88	3	.88	.38L	.40L	9.50L	C	AGI		8500000108			1	13	210166 K0	18	72
18238−3104	49.3	33	2− 9	27	6	88	3	2.33	1.94	.74:	9.80L	BDC	AAE	9	5500000108							
18238−3018	50.0	33	3− 9	46	8	88	3	.67	.46L	.40L	2.23L	C	AF		4601000000							
18238−3230	52.6	6	1−10	56	9	88	2	.37	.43L	.70L	2.25L	C	EHG		6702000000							
18238−3404	52.7	11	360−10	87	9	88	2	.31	.61L	.40L	2.53L	C	DK		9600000000			1	13	210168 B9	29	94
18239−3150	55.5	51	2− 9	55	8	88	2	.43	.52L	.53L	3.42L	F	BJ M		9600110100			1	1	V1879 SGR	34	3
18239−3154	58.7	47	2− 9	69	18	88	2	.31L	.31L	.70	3.69	DC	EB		9600100120		8					
18239−3555	59.3	48	358−11	48	6	89	2	.89	.31:	.40L	1.53L	CE	BE	0	2600110000			1	1	V1300 SGR	83	3
18240−3618	0.0	34	358−11	42	6	89	3	.42	.25L	.40L	1.55L	C	CF		2700000000							
18240−3006	4.0	33	3− 8	51	7	88	3	7.25	4.71	.93	2.60L	CBC	AAB	8	4600000000							
18241−3312	7.5	13	1−10	63	6	88	3	.48	.27L	.40L	10.62L	C	B H		8500100008							
18241−3115	9.1	31	2− 9	73	8	88	2	.98	.33L	.40L	9.02L	D	A		5400111008							
18241−3221	10.7	46	1−10	34	10	88	3	.56	.33L	.40L	2.08L	B	AHM		9700000000							
18242−3550	12.1	10	358−11	54	5	89	3	.77	.31L	.40L	1.52L	E	BKJK		1600200000			1	7	−3512620	19	
18242−3109	13.4	23	2− 9	84	23	88	2	.25L	.58L	.44:	4.41	DD	CFB		4500100108							
18242−3326	14.3	36	0−10	50	7	88	3	.59	.29L	.40L	5.07L	B	A FC		9500100028			1	13	210176 K0	7	71
18242−3540	14.7	13	358−11	52	5	89	3	.69	.42L	.40L	1.40L	D	BDK		1600100000							
18242−3100	15.4	47	3− 9	62	9	88	3	.58	.37L	.46L	10.93L	E	D G		3500000108							
18243−3905	18.4	26	355−12	57	6	89	3	.25L	.75	.40L	1.49L	C	AF		3600000000							
18243−3351	18.8	31	0−10	29	21	178	2	.25L	.68L	.41L	2.67	C	E D		9601100010							
18243−3542	18.8	53	358−11	54	7	88	2	.39	.50L	.40L	1.54L	C	DD		1600100000			1	1	V1880 SGR	41	3
18243−3113	22.3	42	2− 9	54	11	88	3	.49	.56L	.40L	14.06L	C	CB L		4400311108							
18243−3245	22.4	18	1−10	57	9	88	2	.41	.36L	.40L	2.03L	E	C		4600000000							
18243−3555	23.1	16	358−11	16	5	89	3	12.54	7.82	1.08	1.54L	BDE	AABG	9	2601110000	29						
18243−3631	23.6	5	358−11	49	10	88	2	.31	.31L	.40L	2.68L	F	FE		2600000000			1	13	210181 K0	3	85
18244−3033	24.1	20	3− 9	30	7	88	3	11.54	6.49	1.27	2.29L	BCC	AAB	9	3600000100	28						
18244−3431	24.3	42	359−11	58	7	88	3	.74	.40:	.40L	2.13L	CE	BD	0	7600000000							
18244−3616	26.8	50	358−11	78	6	89	3	.93	.40L	.40L	1.38L	B	ADM		2700000000							
18244−3303	28.5	57	1−10	65	23	88	3	.25L	.37L	.65L	3.89	D	FDC		7500000218		4					
18244−3313	28.8	35	1−10	51	7	88	3	.59	.39L	.40L	8.99L	B	AFGH		7500100008							
18245−3505	33.4	9	359−11	77	7	89	3	.48	.31L	.40L	1.89L	C	C		4500100000							
18245−3327	33.7	38	0−10	73	20	88	2	.26L	.73L	.60L	3.11	D	FCB		8600100028							
18245−3223	34.4	36	1−10	54	7	88	3	.70	.36L	.40L	2.56L	E	AFL		9700000000			1	13	210186 K2	25	86
18245−3116	35.8	17	2− 9	36	7	88	3	1.57	.66	.40L	8.01L	CD	ABG	8	6400101008							
18246−3345	37.3	35	0−10	64	10	88	3	.42	.39L	.40L	10.51L	C	AF		9400100008							
18246−3321	38.4	28	1−10	22	6	88	3	28.91	10.20	1.65	8.93L	BBC	AAA	2	9500000008	16		1	1	RV SGR	14	4
18246−3507	39.4	5	359−11	18	5	89	3	1.17	.40L	.40L	1.43L	B	AE		4600100000			1	13	210187 G5	11	90
18248−3104	50.0	10	3− 9	57	9	88	2	.33	.36L	.49L	8.79L	C	CD L		5501201008							
18248−3159	51.4	6	2− 9	30	17	88	3	.25L	.32L	.62:	4.11	DC	KDC		9680000110		8					
18248−3732	53.1	57	357−12	77	24	89	2	.38L	.36L	.58L	3.18	D	HGD		6500000120		8					
18249−3607	54.4	15	358−11	46	10	89	3	.33	.33L	.40L	1.71L	C	CH		2600100000							
18249−3238	57.7	10	1−10	65	12	88	2	.38	.28L	.40L	2.67L	D	E		5600120000							
18250−3028	1.7	5	3− 9	62	11	88	2	1.20	.43:	.40L	3.57L	CE	AC	0	5600000000							
18250−3429	2.4	48	360−11	48	13	89	2	.35	.41L	.40L	3.70L	C	DI		7501000000							
18250−3103	4.3	25	3− 9	23	10	88	2	2.87	1.71	.50L	13.03L	BC	AAG	1	5410201008							
18251−3234	6.7	33	1−10	27	6	88	3	25.04	17.64	3.46	1.93L	BCD	AAA	9	5700120000	26						
18251−3246	7.7	56	1−10	50	6	88	3	1.38	.47	.40L	1.87L	BD	AC	1	4601000000							
18251−3350	8.6	14	0−10	37	5	88	3	6.49	2.85	.69	2.34L	BBD	AABI	1	9600100120		8					
18251−3143	9.5	21	2− 9	77	12	88	2	.48	.32L	.45L	12.60L	C	C		9401100018							
18251−3212	10.5	20	2−10	43	15	88	2	.27	.39L	.45L	2.56L	C	DNGJ		9700000000							
18251−3611	10.8	58	358−11	45	6	89	3	1.11	.23:	.40L	1.32L	BF	AC	0	2600100000			1	13	210201 K5	3	88
18252−3137	13.7	45	2− 9	119	11	88	2	.68	.46L	.40L	12.67L	F	AC		9401100108							
18253−3803	19.9	43	356−12	64	8	88	2	1.21	.28:	.71L	2.33L	CD	AEDE	0	1501020000		1	1	13	210203 K5	10	76
18253−3655	20.7	41	357−12	22	7	89	3	.79	.42:	.40L	1.32L	BD	BB	0	6603001100							
18253−3944	21.8	46	355−13	81	13	89	2	.40L	.49L	.74	1.22:	CD	FDBF		4600100000							
18254−3523	27.8	20	359−11	64	6	88	3	.67	.33L	.40L	1.99L	C	BDC		1600000000							
18254−3347	28.2	1	0−10	96	27	88	2	.25L	.46L	.40L	2.76	E	K B		9600200128		8					
18255−3331	30.4	24	0−10	49	11	88	3	.71	.33L	.40L	10.59L	D	BJ G		8400000008			1	13	210209 K2	28	84
18255−3622	32.3	41	358−12	57	10	89	3	.25L	.28L	.93	1.59L	C	FHBM		2600000000							
18255−3006	33.4	32	4− 9	60	8	88	3	.99	.67:	.40L	2.09L	CF	AE I	0	5601100000							
18255−3549	33.6	10	358−11	38	7	88	3	5.97	2.43	.60	1.60L	BBF	AAC	0	0600100000			1	1	V1885 SGR	12	3
18256−3031	37.8	5	3− 9	83	10	88	2	.36	.35L	.43L	3.06L	C	E		5500000000							
18256−3352	41.3	38	0−10	93	12	89	2	.68	.39L	.58L	2.42L	F	BGMC		9600100000							
18256−3245	41.7	22	1−10	57	11	88	2	1.49	.78:	.51L	3.21L	CD	ABG	1	2600001000							
18257−3944	42.0	53	355−13	58	9	88	2	.33	.30L	.73L	1.16L	C	BCF		4600100000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18257−3440		42.3	20	359	−11	35	7	88	3	1.86	.68:	.40L	1.30L	CF	ABG	9	6601000000								
18257−3010		46.9	49	4	− 9	45	7	88	3	.53	.32L	.40L	3.00L	C	B G		6500100000								
18257−3044		47.8	41	3	− 9	33	7	88	2	.65	.37L	.46L	2.59L	C	BDI E		2500010000								
18258−3543		53.7	37	358	−11	35	7	88	3	4.85	3.45	.62	1.19L	CDC	AAB	9	1600101000								
18259−3811		55.8	7	356	−12	84	17	89	2	.34	.30L	.40L	1.61L	C	D		1600010000			1	39	MSH 18−304		119	85
18259−3114		56.6	23	3	− 9	26	17	88	3	.25L	.31L	.46:	5.68	DD	FB		8500000108								
18259−3132		57.5	2	2	− 9	27	6	88	2	1.69	7.47	9.37	6.67	BBCD	AAAA	1	9501000118			2	14	457−PN 12 PI		7	
18259−3142		57.5	38	2	−10	48	6	88	2	1.74	1.29	.40L	7.51L	BC	AA	0	9502000008								
18259−3055		57.8	41	3	− 9	16	5	88	3	2.28	1.09	.40L	9.26L	ED	AA	9	6311001008								
18260−3719		1.9	3	357	−12	89	9	89	3	.43	.49L	.40L	1.09L	C	CC J		5600100000								
18260−3105		2.1	44	3	− 9	28	9	88	3	.74	.39:	.40L	11.56L	BE	BDGD	0	6400000018								
18263−3131		20.8	8	2	−10	50	6	88	2	2.56	1.10:	.46L	10.56L	BF	ABD	0	9401110018			1	1	V2351 SGR		89	3
18263−3410		23.8	40	360	−11	49	8	89	2	.49	.42L	.40L	2.54L	C	CD K		9600000000								
18264−3418		26.5	11	360	−11	40	6	89	2	3.53	.97	.40L	1.47L	BC	AA	0	9701000000			1	13	210229 MA		9	81
18264−3312		27.5	26	1	−10	47	8	88	2	.39	.25L	.40L	4.21L	C	D K		9500000008								
18264−3047		28.1	23	3	− 9	87	8	88	2	.55	.39L	.44L	3.50L	C	C		1401000000								
18264−3933		29.9	56	355	−13	73	14	89	3	.36	.32L	.40L	1.93L	C	HI KM		3600000000			1	13	210231 K2		5	83
18266−3532		37.5	57	359	−11	78	12	89	2	.25L	.81L	.76	1.55L	D	MAC		2601000100			1	14	395− G 10 Sb		7	
18266−3131		39.0	42	2	−10	40	6	88	2	1.19	.68L	.47L	14.71L	C	AC		8401110008								
18267−3334		42.5	57	0	−11	52	7	88	2	1.29	.47L	.40L	9.53L	C	AC		7400000008			1	13	210233 G5		1	81
18268−3020		51.9	14	3	− 9	45	6	88	2	1.04	.44L	.42L	3.62L	C	BF		5500000000								
18268−3444		52.9	22	359	−11	28	9	88	2	.60	.26:	.40L	1.88L	DF	DE	8	0500101000								
18269−3735		57.0	3	357	−12	68	9	89	2	.43	.53L	.40L	1.64L	C	DF		4500000000								
18269−3433		58.4	44	360	−11	31	12	89	2	.42L	.30L	.78	3.05L	C	BH		3600000000								
18269−3007		59.0	6	4	− 9	41	16	88	2	.27L	.62L	.40L	3.44	F	I G C		3500000110								
18270−3052		4.9	35	3	− 9	39	6	88	3	.26:	.52L	3.74	5.80	C	CC EBAA		5400020008		1	1	14	457−*N?13 St		1	
18271−3059		6.2	46	3	− 9	21	5	88	3	.68	.53L	.40L	10.25L	B	BE		5300000008			1	13	210241 K2		4	84
18271−3716		7.4	5	357	−12	51	8	89	2	.59	.43L	.61L	2.13L	C	BI HI		4500000000								
18271−3621		10.3	23	358	−12	66	8	89	2	.45	.26L	.40L	1.86L	C	B		2600000000								
18271−3441		11.1	6	360	−11	40	6	88	2	3.03	1.81	.50L	1.49L	BC	AAC	0	1600101000								
18272−3450		17.4	22	359	−11	43	7	88	2	.40L	.75	.41L	1.65L	D	CB		0600010000								
18275−3808		34.0	21	356	−13	54	7	89	2	.86	.37L	.40L	2.27L	B	BE L		1500000000								
18276−3604		37.8	40	358	−12	60	13	89	2	.27L	.30L	.86	1.24L	C	HC		2501000000			3	39	PKS1827−36		13	408
18276−3036		38.6	56	3	− 9	48	18	88	3	.25L	.32L	.40L	3.86	C	L JA		2401000000								
18276−3151		38.6	26	2	−10	33	5	88	3	4.52	2.06	.40L	1.52L	BD	AA	9	7500000000								
18277−3110		43.3	42	3	−10	16	5	88	3	2.61	.96	.40L	8.84L	BC	AB	1	5400001008			1	1	V933 SGR		8	3
18278−3301		48.2	29	1	−10	43	6	88	3	.59	.36L	.40L	6.91L	D	B		6402000008			2	13	210257 A3		3	54
18278−3023		51.7	30	4	− 9	29	6	88	2	.87	.53L	.40L	2.43L	C	BC		4600000000								
18279−3341		56.1	32	1	−11	30	20	88	3	.42L	.35L	.40L	1.98	C	LH B		6600000008								
18279−3737		57.8	42	357	−13	67	12	89	2	.31	.41L	.44L	1.59L	F	FG E		1500000000			1	13	210262 G5		18	77
18280−3135		2.0	40	2	−10	59	14	88	3	.25L	.40L	.40L	3.21	C	I HLB		6400100008								
18280−3438		4.2	44	360	−11	56	6	88	3	.56	.47L	.40L	1.46L	C	BC		1600000000								
18280−3109		4.8	9	3	−10	52	6	88	3	.61	.37L	.40L	8.02L	B	BH N		5400010008								
18280−3232		5.5	39	2	−10	47	5	88	3	.65	.43L	.40L	1.74L	C	BEJ		3600000000								
18280−3157		5.7	13	2	−10	38	6	88	3	.52	.27L	.40L	1.79L	C	BG		6501000000								
18282−3331		16.1	1	1	−11	51	8	88	2	.39	.43L	.43L	6.76L	C	CHFE		8501100108		4	1	1	II SGR		7	3
18283−3023		22.4	3	4	− 9	31	6	88	3	1.13	1.15	.40L	1.71L	CE	AA	9	4710000000								
18283−3504		22.4	5	359	−11	75	11	87	2	.25	.33L	.40L	1.99L	C	E		1500120000		1						
18283−3138		23.1	0	2	−10	47	6	88	3	.51	.31L	.40L	1.97L	C	BN		5500100000								
18284−3106		25.7	21	3	−10	53	7	88	3	.83	.47L	.40L	1.40L	B	BG F		6601010000								
18284−3508		27.3	12	359	−12	38	5	88	3	1.00	.49L	.40L	1.46L	E	BE G		1600120000		1	1	13	210269 K2		1	85
18285−3219		33.3	29	2	−10	32	6	88	3	1.03	.77	.40L	1.51L	CF	AEM	9	5500000000								
18286−3632		37.3	51	358	−12	44	5	88	3	.69	.29L	.40L	2.27L	B	BI E		4401000000								
18286−3616		39.1	9	358	−12	41	6	88	3	.85	.26L	.40L	1.66L	B	AIJG		4500000000								
18286−3151		40.5	47	2	−10	56	7	88	3	.85	.43L	.40L	1.46L	D	BI		6500100100								
18287−3444		42.7	35	360	−11	52	7	88	3	.60	.20:	.40L	1.31L	CE	CI	0	0600000000			1	1	V910 SGR		13	3
18287−3018		44.8	55	4	− 9	26	9	88	3	.57	.33L	.40L	1.97L	B	BIIF		3600000000								
18287−3750		45.2	48	357	−13	53	7	89	2	.76	.45L	.40L	1.76L	C	BI		0500000000								
18287−3919		47.6	23	355	−13	66	31	89	2	1.19L	.28L	.50L	2.60	D	L C		3500000000								
18288−3114		48.2	11	3	−10	64	6	88	3	.96	.41L	.40L	1.99L	C	AC		8601000000			2	1	V935 SGR		31	3
18288−3550		50.4	18	359	−12	53	11	88	2	.29:	.34L	.54	1.71L	D	C GDC		1500000000								
18288−3348		53.9	12	0	−11	36	6	88	3	.86	.89	.40L	1.32L	BC	BAL	1	3700000000								
18289−3049		59.9	15	3	−10	37	6	88	3	.53	.45L	.41L	1.40L	C	BIG		6702000010			1	17	2599 R		5	138
18290−3324		0.9	28	1	−11	23	7	88	3	1.06	.49:	.40L	5.68L	BE	AC	0	9500110008								
18290−3251		1.1	27	1	−11	87	13	88	2	.31	.52L	.40L	6.58L	D	KC		5400000008								
18290−3204		2.8	50	2	−10	60	6	88	3	.72	.32L	.40L	1.66L	B	BB		8500000000								
18290−3624		2.8	13	358	−12	49	8	87	2	.66	.34L	.40L	2.49L	F	BC		4400000000								
18291−3231		7.7	34	2	−11	44	7	88	3	.52	.32L	.40L	1.45L	B	CD K		5500000000								
18291−3929		10.1	38	355	−14	53	10	89	2	.25L	.30L	1.50	3.25	CC	AB		3500000010			2	14	336− G 2 S.		22	
18292−3500		12.8	53	359	−12	55	7	88	3	.49	.32L	.40L	1.58L	D	B I F		0610010000			1	1	V1999 SGR		16	3
18292−3523		12.9	13	359	−12	58	6	88	3	1.02	.36L	.40L	1.26L	B	A DFF		2601000000			1	13	210284 K0		3	70
18293−3413		22.4	43	0	−11	24	6	88	3	1.17	3.99	35.35	52.87	BBDD	A AAA	1	3380000000								
18293−3324		22.5	44	1	−11	43	6	88	3	.94	.41:	.40L	7.28L	CF	A	0	9500100008								
18294−3214		25.1	9	2	−10	37	8	88	3	.26L	.32L	1.36	2.23	CC	AB		5400000000								
18295−3530		31.2	11	359	−12	63	7	88	3	.56	.29L	.40L	1.47L	C	BN		3601001000								
18295−3955		32.3	47	355	−14	48	9	88	3	.37:	.27L	.57	1.32L	D	C D B		4500010000			2	13	210286 F0		13	63
18295−3827		34.6	33	356	−13	56	7	88	3	.77	.30L	.40L	1.39L	C	BC		4600100000								
18296−3354		36.2	22	0	−11	62	10	88	2	.49	.33L	.40L	2.04L	E	D		3601011000			1	13	210288 K2		10	88
18296−3156		39.3	17	2	−10	77	7	88	3	.82	.43L	.40L	2.51L	C	AC		8500000000								
18296−3501		39.4	34	359	−12	57	8	88	2	.65	.30L	.40L	1.33L	E	C		2600010000								
18296−3120		41.0	38	3	−10	37	7	88	3	2.13	.99	.40L	2.06L	BC	AA	1	9600100000								
18297−3624		43.4	44	358	−12	33	5	88	3	1.20	.48	.40L	1.25L	ED	AB	8	4500011000								
18297−3336		46.9	55	1	−11	25	7	88	3	1.11	.54	.40L	8.92L	ED	ACNG	6	7400100128		8	2	1	V936 SGR		16	3
18298−3041		51.3	23	3	−10	45	7	88	3	1.20	.53	.40L	9.01L	BC	AD	0	9400000008								
18298−3822		51.5	12	356	−13	33	6	88	3	1.27	.47:	.40L	1.25L	BD	AB	1	3600110000								
18299−3327		54.7	59	1	−11	35	7	88	3	1.13	.39L	.40L	7.79L	B	AD H		8400000008			1	13	210291 K2		6	82
18299−3207		55.0	48	2	−10	48	7	88	3	1.26	.68	.40L	1.58L	CD	AB	0	7600000000								
18299−3414		58.2	47	0	−11	38	7	88	3	1.50	.57	.40L	2.18L	BC	AD F	1	2700000000								
18300−3828		0.5	37	356	−13	37	5	88	3	1.07	.65	.40L	1.23L	BC	AB	1	4600000000								
18301−3007		7.0	42	4	−10	43	6	87	3	1.64	.41	.40L	14.97L	BE	AD	0	8200220008								
18302−3031		12.1	42	4	−10	48	12	88	3	.25L	.37L	.43L	3.68	C	MDLC		9600000018								
18302−3003		16.5	21	4	−10	56	7	87	3	1.06	.52L	.40L	10.82L	B	AE		7310210008								
18303−3337		21.6	1	1	−11	30	29	88	2	.73L	.41L	.53L	2.69	D	K I D		6600000008								
18303−3146		22.0	4	2	−10	35	13	88	2	.32	.37L	.54L	3.18L	D	F		7500000000								
18303−3115		22.1	39	3	−10	37	10	88	3	.51	.29L	.40L	2.30L	B	C H		6600020120								
18304−3044		25.3	20	3	−10	53	8	88	3	.47	.33L	.40L	8.31L	C	C		9501000008								
18304−3011		25.7	44	4	−10	81	9	88	2	.51	.73L	.66L	13.56L	D	BDK		9200110008								
18304−3900		28.8	22	356	−14	79	8	88	3	.46	.37L	.40L	1.14L	C	CI		3600100000								
18305−3503		34.6	40	359	−12	35	10	87	2	.79	.44:	.40L	1.61L	FF	DC	0	3600000000			1	1	V1903 SGR		5	3
18306−3855		38.0	1	356	−14	30	26	88	3	.25L	.33L	.43L	1.50	C	FED		3500100300								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18306−3128		41.7	5	3	−10	35	8	88	3	.65	.41	.40L	2.24L	ED	BD I	0	4600000000								
18307−3920		43.9	39	356	−14	57	9	88	3	.37	.29L	.40L	1.28L	C	B		3500000000								
18308−3223		48.8	50	2	−11	33	6	88	3	1.75	.83	.40L	1.69L	BC	AB	0	4600100000			1	1	V911 SGR		9	3
18308−3003		51.7	16	4	−10	35	6	87	3	11.32	17.10	5.32	6.10L	BEE	AAAH	9	7300100008								
18308−3029		53.6	20	4	−10	27	7	87	3	13.56	9.75	1.30	9.09L	BCF	AAB	9	9300000008								
18309−3228		56.8	4	2	−11	80	30	87	2	.75L	.68L	.73L	2.08	E	GD		4600100000								
18310−3541		1.8	5	359	−12	25	7	88	3	5.85	2.06	.69	1.27L	BCD	AAB	5	2600100000			1	19	564		22	117
18310−3546		2.6	42	359	−12	64	13	88	3	.29L	.36L	.67	1.27L	D	CE		1600100000								
18310−3603		5.0	28	359	−12	43	22	88	2	.31L	.37L	.40L	1.78	D	G B		2500000020								
18310−3554		5.3	37	359	−12	32	7	88	3	1.79	.91	.40L	1.24L	CC	AB	7	1600000000								
18311−3644		11.4	26	358	−13	45	8	88	3	.94	.27L	.40L	1.27L	C	A N		2600010000								
18312−3052		12.0	34	3	−10	68	19	87	3	.25L	.35L	.40L	2.46	C	HMC		2701100000								
18312−3119		13.4	10	3	−10	31	7	87	3	.78	.71	.40L	1.41L	CF	ABC	9	6700020000								
18312−3054		14.8	28	3	−10	35	11	87	3	.35	.39L	.40L	1.84L	D	C G		2701100000								
18312−3235		17.9	34	2	−11	54	8	88	3	.56	.38L	.40L	1.87L	D	C		3600000000			1	1	V912 SGR		14	3
18313−3402		20.8	30	0	−12	65	10	87	2	.34	.49L	1.47L	1.54L	C	BDJ		3600000000								
18313−3747		22.3	24	357	−13	63	24	88	3	.25L	.31L	.40L	1.90	C	JKD		4401000010								
18314−3139		26.9	10	3	−11	57	8	87	3	.45	.37L	.40L	1.41L	B	DF		5602000000								
18315−3148		34.3	57	3	−11	81	12	87	2	.31	.37L	.40L	1.72L	C	C		6601000000								
18316−3203		39.3	11	2	−11	57	7	87	3	.63	.49:	.40L	1.69L	DD	BBN	0	7611010000								
18317−3017		46.1	28	4	−10	70	26	87	2	.29L	.47L	.40L	2.94	D	H D		9401000208								
18318−3240		50.2	13	2	−11	60	9	87	3	.28L	.37L	1.07	2.51	CC	I FAA		2600000000								
18320−3502		5.9	52	360	−12	34	7	88	3	8.14	3.72	.76:	1.33L	CCE	AAB	9	2600000100			1	1	V1912 SGR		6	3
18321−3120		8.8	14	3	−11	20	6	87	3	1.45	.58:	.40L	1.43L	ED	AC	0	5700020000		1	1	1	IU SGR		40	3
18321−3054		9.0	39	3	−10	45	20	88	2	.36L	.41L	.43	2.28L	D	FJ		1700000000								
18321−3651		9.0	22	358	−13	23	7	88	3	1.52	.40:	.40L	1.28L	BD	AC	0	3601000000								
18321−3257		9.7	0	2	−11	17	5	87	3	4.72	1.93	.40L	1.31L	BC	AA	5	1600001000			1	7	HEN1712		12	
18322−3038		13.6	37	4	−10	39	6	87	3	.69	.65	.46L	2.62L	BD	BCGD	5	9680000218								
18322−3135		15.5	28	3	−11	30	6	87	3	7.31	3.51	.49	1.27L	BBC	AAC	0	4701000000								
18324−3128		24.0	45	3	−11	59	9	88	2	.31	.42L	.40L	2.54L	D	DE		3601010000								
18324−3907		26.9	29	356	−14	102	26	87	2	.31L	.34L	.51L	1.65	D	DC		4600000000								
18324−3025		27.1	21	4	−10	33	5	87	3	3.22	1.95	.40L	8.15L	BC	AAM	1	9500000008								
18324−3116		29.8	21	3	−11	67	8	87	3	.41	.41L	.41L	1.42L	B	B		4700020000		1						
18325−3456		32.3	47	360	−12	57	7	88	3	.94	.30L	.40L	1.29L	C	A		1600000000			1	13	210350 K0		10	79
18325−3406		32.5	18	1	−12	51	9	87	2	.32	.77L	.41L	1.37L	C	DE G		2600000000								
18325−3217		34.0	13	2	−11	40	24	87	3	.25L	.40L	.40L	2.22	C	NFC		7600000000								
18326−3312		37.2	60	1	−11	48	6	87	3	1.13	.52L	.40L	1.75L	B	AM C		5600000000			1	13	210351 K2		14	83
18326−3543		41.9	5	359	−13	32	10	106	3	.94	.46L	.40L	1.70L	B	BD E		2601000000								
18327−3759		42.6	20	357	−14	66	17	87	2	.26L	.68L	.58L	2.13	C	CB		5400000000			1	14	336− G 6 Sb		11	
18327−3957		46.2	24	355	−14	75	9	88	3	.44	.34L	.40L	1.46L	C	CD L		8500000010								
18328−3811		52.3	6	357	−14	25	6	88	3	5.55	1.41	.40L	1.59L	BC	AAH	1	6400001000			1	13	210356 MA		4	73
18329−3526		57.5	23	359	−12	31	8	88	3	.55	.33L	.40L	1.37L	D	CD		1600100000								
18330−3905		0.7	29	356	−14	52	7	88	3	.32L	.57	.44	1.50L	CC	BAED		4600000000			1	1	BN CRA		13	3
18330−3529		4.6	22	359	−13	35	5	88	3	14.47	3.97	.89	1.37L	BBC	AAB	1	1600100000	17		1	13	210361 MB		4	87
18330−3222		5.0	10	2	−11	22	6	87	3	35.11	21.58	5.23	2.55L	BBC	AAAB	1	7611000000	16		2	13	210362 MC		5	85
18331−3037		6.0	28	4	−10	26	19	87	2	.45L	.36L	.63	11.16L	D	H E		7500300338		C						
18331−3238		6.5	12	2	−11	63	7	87	3	.67	.32L	.40L	1.64L	B	BF		6700010000								
18331−3032		6.7	22	4	−10	16	6	87	3	4.18	2.32	.69	9.50L	DFD	AADC	9	7500301008			1	1	IW SGR		9	3
18331−3029		7.6	35	4	−10	71	7	87	3	.46	.57L	.40L	11.59L	C	CC		6500201008								
18331−3614		10.7	36	359	−13	63	8	88	3	.41	.39L	.44L	1.32L	C	ACGJ		6601000000								
18331−3152		11.7	0	3	−11	29	6	87	3	3.11	1.03	.40L	1.26L	BC	ACN	0	4700001000								
18331−3308		11.9	49	1	−12	39	5	87	3	8.25	4.10	.84	1.44L	BBC	AAB	1	4601000000								
18333−3024		22.4	60	4	−10	49	6	87	3	.83	.29:	.40L	8.34L	BE	BDF	1	4500100008			1	1	V2595 SGR		2	3
18334−3337		24.3	3	1	−12	70	25	87	3	.25L	.57L	.40L	2.24	F	H FD		4500000000								
18334−3004		27.7	0	4	−10	36	6	87	3	4.51	2.20	.40L	9.15L	BD	AAJI	9	1501000138		8						
18336−3838		36.6	53	356	−14	87	21	87	2	.25L	.38L	.59L	2.23	D	HC		4500000000								
18337−3434		45.6	6	0	−12	38	6	87	3	1.04	.42L	.40L	1.87L	B	AB J		0500000000			1	13	210368 MA		2	89
18337−3246		46.3	19	2	−12	81	10	87	2	.39	.39L	.40L	1.38L	F	C		5700000000								
18340−3830		1.6	42	357	−14	66	8	88	3	.35	.30L	.40L	1.35L	C	B		3500010000								
18340−3327		1.8	41	1	−12	33	12	87	3	.25L	.27L	.67	2.09	EC	CC		5500000220		4						
18341−3519		7.3	48	360	−13	51	8	87	3	.34	.29L	.40L	1.35L	D	CD K		1501000000			1	1	V944 SGR		13	3
18342−3415		16.9	7	1	−12	45	7	87	3	.79	.51:	.40L	1.24L	FF	AC	8	1600000000			1	1	V442 SGR		57	3
18344−3753		27.2	58	357	−14	80	11	87	2	.23	.76L	.40L	1.46L	C	EE		3500000000								
18344−3050		28.2	54	4	−11	69	11	87	2	.30	.43L	.43L	2.20L	D	D		8701100000								
18345−3355		35.4	6	1	−12	36	8	87	3	.72	.34L	.40L	1.55L	C	BI H		1500000210			1	39	PKS1833−339		8	2700
18346−3008		39.1	24	4	−11	43	7	87	3	.53	.42:	.40L	1.58L	CE	BB	0	2601010000								
18346−3056		40.9	15	4	−11	40	18	98	3	.28L	.38L	.42L	2.70	C	I CDC		9681100000								
18346−3714		41.3	11	358	−14	46	30	87	2	.27L	.39L	.40L	1.07	D	D		1500000000								
18347−3341		42.0	35	1	−12	42	7	87	3	1.90	.99	.40L	1.65L	BD	ABK	2	4501000100								
18347−3946		46.1	17	355	−15	95	29	87	2	.25L	.30L	.40L	2.42	F	G		7600000000								
18348−3911		48.0	11	356	−14	63	20	87	2	.25L	.45L	.37:	1.71	CC	KGC		9500000100								
18348−3424		52.4	48	0	−12	46	8	87	3	.53	.44L	.40L	1.21L	C	BCM		1600100000								
18348−3118		52.6	16	3	−11	84	26	87	2	.28L	.34L	.40L	2.84	E	M E		7703000020		8						
18348−3601		53.4	25	359	−13	42	8	87	3	.94	.69	.40L	1.13L	BD	AD	3	6500000000								
18349−3856		54.4	35	356	−14	31	7	88	3	.87	.37	.40L	1.00L	BE	AB	0	9601000000								
18349−3207		54.6	10	3	−11	56	15	87	3	.29L	.32L	.63	1.69L	D	KC		4600000000								
18349−3326		55.0	5	1	−12	28	8	87	3	1.01	.40L	.40L	2.09:	C	D AGKC		5601100100								
18349−3421		56.8	31	1	−12	60	8	87	3	1.07	.37:	.40L	1.72L	BF	AC F	0	1600100000								
18350−3508		1.3	5	360	−13	53	8	87	3	.64	.33L	.40L	1.30L	C	BF N		1500000000								
18350−3723		4.0	13	358	−14	48	7	87	3	1.10	.66	.40L	1.04L	BC	ABK	1	1610001000								
18350−3238		5.0	35	2	−12	28	6	87	3	1.22	.89	.40L	2.22L	BC	AAI G	5	3600001000			1	1	V1634 SGR		0	3
18352−3608		13.1	50	359	−13	42	8	87	3	.64	.28L	.40L	1.32L	B	C		5500000000			1	13	210389 K5		2	89
18352−3331		13.9	27	1	−12	37	7	87	3	1.95	.51	.40L	1.27L	BD	AC	0	5601100000			1	13	210391 K5		5	76
18352−3301		14.1	34	2	−12	45	6	87	3	1.17	.58:	.40L	1.27L	DD	AB	8	3700100000			1	1	V2375 SGR		32	3
18352−3737		15.9	47	358	−14	78	14	87	2	.51	.33L	.40L	1.06L	C	DF		1601000000								
18352−3021		17.1	35	4	−11	23	6	87	3	5.12	3.08	.60	1.48L	BEC	AADJ	9	1600000000								
18353−3217		22.9	28	2	−12	83	12	87	2	.48	.49L	.40L	1.83L	F	DLM		4600000010			1	39	OU−358.8		80	1415
18354−3939		26.7	51	356	−15	77	36	88	2	.56L	.27L	.59L	1.81	D	I EK		6600100110								
18354−3436		28.7	9	0	−13	37	7	87	3	.79	.47	.40L	4.69L	DD	AA	0	1400010008			2	1	V2017 SGR		44	3
18354−3338		29.6	57	1	−12	28	7	87	3	33.57	14.08	2.50	1.36L	BBC	AAAC	1	5601001220	14	8						
18355−3302		35.6	52	2	−12	71	9	87	2	.36	.32L	.42L	1.81L	C	CFG		3600100000			2	1	V2019 SGR		25	3
18356−3944		38.1	36	356	−15	38	6	87	3	.70	.28L	.40L	1.14L	C	BD		9600100010			1	13	210402 K2		4	75
18357−3459		46.2	24	0	−13	45	7	87	3	.75	.27L	.40L	2.05L	B	BD M		0400000000								
18358−3236		49.0	2	2	−12	41	17	86	2	1.99L	.29L	.42L	2.30	C	F E		4500000000								
18358−3350		49.2	47	1	−12	79	8	87	3	.67	.34L	.40L	6.94L	C	CE		8401000118			1	1	V444 SGR		15	3
18358−3957		50.9	20	355	−15	81	9	87	3	.44	.28L	.40L	1.50L	C	C F		7600000000			1	13	210404 K0		35	75
18358−3153		51.0	34	3	−12	24	6	87	3	2.21	1.23	.40L	1.25L	BC	AAF	3	2600101000								
18358−3210		52.3	51	3	−12	71	23	87	3	.25L	.35L	.40L	2.42	C	D		3500000000								
18359−3828		56.5	10	357	−14	40	7	87	3	.95	.26L	.40L	1.06L	B	ANJ		3600000000								
18359−3356		57.1	50	1	−12	31	16	87	3	.25L	.28L	.56	3.50:	CC	FC		9501000338								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
18359−3106		57.8	27	4	−11	66	10	86	2	.34	.25:	.87L	2.65L	DE	CI KH	0	7701000000							
18359−3719		57.9	57	358	−14	26	7	87	3	.86	.26L	.40L	1.00L	B	AB G		1500000000							
18359−3148		58.1	3	3	−12	32	6	87	3	1.34	2.57	.57	1.41L	BCC	AAC	1	2600100000							
18361−3533		10.7	41	360	−13	68	23	88	2	.25L	.34L	.40L	2.41	C	D		3500000000							
18362−3043		13.7	22	4	−11	63	13	87	2	.47L	.36L	1.05	1.66L	E	I B		4700000000			2	14	458−PN 1 Pl	11	
18362−3444		14.1	11	0	−13	32	8	87	3	.49	.29L	.40L	1.91L	B	BJ		0500010000			1	1	V1635 SGR	79	3
18362−3015		15.9	18	4	−11	66	7	87	3	.74	.40L	.40L	1.64L	C	BC		0600000000							
18362−3926		17.2	20	356	−15	40	7	87	3	2.59	.64	.40L	1.00L	BD	AA:	0	6600000000			1	13	210414 MA	14	77
18362−3651		17.9	27	358	−14	36	7	87	3	1.62	.79	.40L	1.06L	CC	ABE	1	1500031000		1	2	1	V742 SGR	15	3
18363−3520		20.4	16	360	−13	73	9	86	2	.31	.37L	.40L	1.53L	C	EK		2600000000			1	13	210417 K2	9	81
18363−3336		23.6	8	1	−12	22	6	87	3	17.26	8.94	1.49	2.34L	BBC	AAAE	4	9501000120	29	8					
18364−3915		24.1	54	356	−15	34	7	87	3	8.61	5.12	.87	1.00L	BFD	AABM	9	6600000100	28						
18364−3105		27.1	45	4	−11	43	21	87	3	.25L	.29L	.40L	2.99	C	L KD		6500001000							
18364−3023		29.4	28	4	−11	62	9	87	2	.35	.37L	.56L	2.20L	C	C K		0500000000							
18367−3311		42.0	2	2	−12	59	10	87	2	.30	.42L	.46L	2.17L	F	CD		9500000000							
18368−3633		49.0	36	359	−14	26	6	87	3	3.64	.92	.40L	1.40L	BC	AB	1	2501000000			1	13	210426 MA	5	80
18368−3106		53.6	42	4	−11	27	6	87	3	1.79	1.10	.58L	1.50L	EE	AAG	9	6600000000							
18369−3738		58.5	16	358	−14	33	6	87	3	1.61	.81	.40L	1.12L	BC	AAH	0	5600000000							
18369−3509		59.2	8	360	−13	36	7	87	3	1.36	.52L	.40L	1.48L	B	AC		1600110000			1	13	210432	2	82
18369−3512		59.6	21	360	−13	51	9	86	2	.52	.30L	.42L	1.87L	C	C H		1600110000			1	13	210430 G5	18	74
18370−3822		1.2	21	357	−14	35	7	87	3	.88	.43	.40L	1.22L	BD	ADH	0	3300100000							
18371−3159		6.8	39	3	−12	38	6	87	3	.25L	6.31	5.16	1.95	BCC	FAAC		5500000000							
18371−3304		7.0	39	2	−12	28	24	87	2	.25L	.33L	.50L	2.52	C	DD		6500000100							
18371−3045		8.1	6	4	−11	48	7	87	3	1.28	.65:	.40L	1.64L	BF	ADEL	0	3702000100			1	16	11169	21	117
18371−3148		8.5	37	3	−12	43	15	87	3	.25L	.43:	.40L	2.81	F	C CMF		5601000010							
18372−3354		17.9	17	1	−13	47	6	87	3	1.36	.34:	.40L	7.79L	BF	AB	0	9401210218			2	13	210436 K0	1	72
18373−3552		18.0	5	359	−13	24	7	87	3	2.19	1.23	.40L	1.29L	BD	AA	9	3500000000							
18373−3651		20.4	32	358	−14	30	6	87	3	3.49	1.42	.57L	1.05L	CF	AAG	9	1600001000			1	1	V914 SGR	45	3
18373−3818		23.0	23	357	−14	35	8	87	3	.25L	.38:	1.66	2.20	DCC	BAB		4300200000							
18375−3814		33.4	26	357	−14	37	10	87	3	.25L	.29L	.94	1.61L	C	HBF		4300200000							
18376−3357		38.7	20	1	−13	33	14	87	3	.27L	.35L	.73	4.64:	CD	EHDD		95C0210448		4					
18376−3742		39.3	6	358	−14	53	9	86	2	.50	.28L	.40L	1.85L	C	B		4500000000			1	13	210446 K5	2	88
18376−3908		40.2	10	356	−15	39	6	87	3	6.70	1.61	.40L	1.25L	BC	AA E	0	3600000000			1	13	210448 M0	3	76
18376−3713		40.4	54	358	−14	64	8	87	3	.56	.68L	.40L	1.23L	B	CFL		1602000000							
18377−3753		42.1	3	357	−14	40	7	87	3	1.70	.53:	.40L	1.30L	CD	ABE	2	3500000000			2	13	210449 MD	2	
18377−3439		45.3	51	0	−13	64	7	87	3	.43	.29L	.40L	6.02L	C	B K		7501010008							
18377−3810		45.8	50	357	−14	41	7	87	3	1.36	.90L	.40L	1.71L	C	AB		4300100000							
18377−3918		45.8	40	356	−15	44	21	87	3	.25L	.28L	.51L	2.59	C	HC		4581000410							
18377−3153		46.6	28	3	−12	74	7	87	3	.79	.35L	.40L	1.77L	D	AD		5601000000							
18378−3034		48.3	35	4	−11	47	6	87	4	.81	.29L	.40L	1.76L	B	AE		0610100000			1	13	210453 K2	4	75
18378−3012		48.7	20	5	−11	33	7	87	3	.48	.29L	.40L	1.79L	C	C		0600000000			1	13	210454 K	3	89
18378−3731		50.3	58	358	−14	28	7	87	3	65.13	25.96	5.20	3.93	BBCC	AAAB	3	3401000200	15	4	2	13	210455 MB	10	85
18378−3303		52.6	0	2	−12	40	9	86	2	1.16	.73L	.40L	1.79L	C	AC		4601000000							
18378−3705		53.3	19	358	−14	27	6	87	3	1.12	.48L	.40L	1.47L	D	BFI K		2501000000			2	1	YY CRA	23	3
18378−3039		53.4	42	4	−11	32	6	87	4	1.13	.75	.40L	1.62L	BD	ABI	5	0600100000							
18379−3621		54.0	26	359	−14	45	5	87	3	1.00	.26:	.40L	1.11L	BE	AC	0	2600000000			1	13	210458 K2	12	77
18380−3720		0.1	57	358	−14	59	10	87	3	.40	.35L	.40L	1.41L	F	E		2501000000							
18381−3008		9.8	45	5	−11	32	7	87	3	2.81	1.64	.29:	1.25L	CCD	AAI G	0	2600000000							
18382−3106		12.1	58	4	−12	30	29	86	2	.26L	.51L	.43L	1.46	D	E C		9600000000							
18382−3020		12.2	55	5	−11	28	7	87	3	1.51	.70	.40L	1.08L	BD	AB	0	0601000000							
18382−3909		13.5	43	356	−15	71	9	87	3	.46	.30L	.40L	1.39L	C	C		3600100000							
18382−3034		14.9	19	4	−11	30	7	87	3	1.24	1.13	.40L	1.39L	CC	AA	1	0600100000							
18382−3657		17.1	21	358	−14	36	6	87	3	1.47	.42	.40L	1.00L	BD	ABI	0	2500000000			1	13	210465 MA	3	92
18384−3913		25.4	28	356	−15	74	10	87	2	.28	.35L	.41L	1.83L	C	D		3501100110			1	16	11199	42	1000
18384−3310		26.7	12	2	−13	35	6	87	4	.80	.42:	.40L	1.50L	BD	AC	0	5600001000							
18385−3046		30.6	17	4	−12	77	10	86	2	.41	.43L	.40L	1.76L	D	C I		6601000000							
18385−3146		30.6	12	3	−12	54	8	87	3	1.31	.40L	.40L	1.32L	B	AC		9601010000			1	13	210470 K	12	93
18385−3538		31.8	33	360	−14	32	6	87	3	1.87	.57:	.40L	1.49L	CD	AB	0	2510000000			1	13	210471 MB	1	86
18385−3032		33.1	49	4	−11	69	9	87	3	.53	.37L	.40L	1.68L	E	E		2600100000							
18385−3241		35.1	10	2	−12	72	25	87	3	.25L	.34L	.40L	2.41	C	D C		4501000000							
18386−3109		41.1	14	4	−12	61	26	86	2	.33L	.55L	.46L	2.69	C	FCJ D		9601000000							
18386−3131		41.8	42	3	−12	81	9	87	3	.44	.29L	.40L	1.98L	C	C I		9600000000			1	13	210474 K0	17	74
18387−3121		42.7	52	4	−12	30	22	87	3	.25L	.28L	.52L	2.04	C	HCC		9600100000							
18387−3117		43.9	12	4	−12	36	7	87	3	.86	.35:	.40L	1.05L	BF	AC	0	9702100000							
18387−3800		45.0	46	357	−15	30	6	87	3	1.62	.76	.40L	1.00L	DC	AA	4	1601000010							
18389−3533		56.4	50	360	−14	29	6	87	4	.84	.53	.40L	1.25L	BC	AC	1	0500202000							
18389−3207		58.4	4	3	−12	64	22	87	3	.42L	.29L	.40L	2.27	C	A D		8500000010							
18391−3500		6.9	39	0	−13	79	9	86	2	.37	.43L	.40L	1.50L	D	DB		0600100000							
18391−3740		7.1	58	358	−15	39	6	87	3	.82	.33L	.52L	1.12L	E	AFF		2400010000							
18391−3636		7.4	32	359	−14	41	8	87	3	.33	.26L	.40L	1.14L	D	C		1601000000							
18392−3512		12.5	16	0	−14	38	6	87	4	1.06	.29:	.40L	1.48L	DD	AB	0	0600120000			1	13	210482 K2	25	79
18392−3536		13.3	16	360	−14	22	6	87	4	3.45	1.57	.40L	1.28L	BB	AA	1	0520102000			2	14	396− G 1 Sb	76	
18392−3515		17.1	35	0	−14	55	12	86	2	.39	.33L	.40L	1.54L	C	B		1600130000							
18392−3620		17.5	35	359	−14	50	11	87	2	.54	.50L	.42L	1.35L	C	BL		2600110000							
18393−3340		19.7	58	2	−13	43	7	87	3	1.11	.30L	.40L	5.73L	B	AI		7500010008			1	13	210484 K2	9	76
18393−3600		20.3	27	359	−14	47	7	87	4	.46	.35L	.40L	1.32L	D	BD		0600000000							
18393−3747		20.6	19	358	−15	48	6	87	4	.82	.40	.40L	1.39L	BF	BCL	0	1400000000							
18393−3123		21.1	24	4	−12	31	7	87	3	1.20	.54	.40L	1.33L	CD	AC	4	8701010000							
18393−3217		21.9	8	3	−12	36	7	87	3	1.64	.77	.40L	1.27L	BC	AA	1	5600000000			1	1	V952 SGR	11	3
18393−3546		23.1	21	360	−14	39	7	87	4	.68	.35L	.40L	1.62L	B	B KL		0700000000							
18394−3503		24.0	46	0	−14	75	10	87	3	.48L	.31L	.96	1.50L	C	D BC		4600100000							
18395−3924		30.9	23	356	−15	44	7	88	4	.85	.33L	.40L	1.60L	C	BC		6600000000							
18395−3623		34.3	21	359	−14	38	11	87	3	.49	.30:	.40L	1.13L	CD	DC	2	1600110000							
18396−3858		36.4	35	357	−15	31	6	87	4	3.90	2.21	.40L	1.15L	BC	AA	1	4600000000			1	1	V411 CRA	7	3
18396−3535		36.8	41	360	−14	50	9	87	3	.25L	.34:	1.18	1.38:	DCC	ABB		0700001000			1	7	HEN1722	24	
18396−3607		38.2	34	359	−14	60	8	87	3	.54	.42	.40L	1.00L	EF	CCK		1600000000							
18396−3328		40.5	22	2	−13	53	8	87	3	.82	.61L	.40L	1.37L	C	BD		2700000000							
18397−3442		44.5	58	1	−13	40	24	87	3	.25L	.50L	.40L	2.54	E	G D		4601000030							
18397−3031		46.5	53	5	−12	35	7	87	3	2.87	1.82	.44:	1.41L	BFD	AAC	9	1600000000							
18399−3823		57.1	6	357	−15	52	6	87	3	.82	.19:	.40L	1.00L	BE	BEFF	0	2601020000			1	1	V446 CRA	29	3
18401−3214		10.1	13	3	−13	36	7	87	3	2.07	1.36	.40L	1.54L	DC	AAKI	5	6600001000							
18402−3537		16.1	22	360	−14	62	8	87	3	1.02	.29L	.40L	1.00L	C	A MI		0700000100							
18404−3710		26.7	44	358	−15	59	10	87	3	.36	.28L	.40L	1.08L	C	C		1500000000			1	13	210503 K5	14	90
18405−3933		30.1	37	356	−16	33	13	86	2	.31	.36L	.42L	2.09L	C	E		3500010000							
18405−3145		34.0	50	3	−12	93	28	86	2	1.26L	.46L	.53L	2.91	D	ELG		9500000220		C					
18407−3117		42.9	48	4	−12	55	29	86	2	.25L	.32L	.53L	2.43	D	CE		7600000010							
18407−3646		45.6	12	359	−14	58	8	87	3	1.12	.27L	.40L	1.00L	B	A H		1600000000			2	13	210507 K0	10	64
18409−3855		57.9	5	357	−15	73	9	86	2	.91	.62	.40L	1.41L	CD	AB	0	1600000000							
18410−3200		0.5	24	3	−13	42	27	87	2	.27L	.57L	.40L	2.15	E	CI D		5601000130							
18410−3048		1.3	56	4	−12	62	8	87	2	.46	.49L	.40L	1.95L	C	BH		3600110000							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sou ces (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18410−3739		1.8	29	358−15	85	13	86	2		.31	.67L	.84L	1.70L	C	CI MJ		2400000000								
18410−3904		3.9	41	357−15	43	8	87	3		1.50	.45	.40L	1.26L	BC	AB	4	1600000000								
18411−3632		7.6	28	359−14	53	8	87	3		.56	.38L	.40L	1.27L	C	BF		1600000000								
18411−3546		11.5	4	360−14	63	8	87	3		.41	.27L	.40L	1.23L	C	CI E		1702000100								
18412−3044		14.4	21	4−12	25	6	86	3		1.76	1.42	.40L	1.59L	FF	AAE	9	1600110000								
18413−3656		18.2	23	359−15	37	8	87	3		1.18	.55:	.40L	1.08L	BF	AC	4	1500000000			1	13	210514 M0		7	81
18414−3303		25.7	51	2−13	60	13	87	2		.34	.37L	.40L	2.86L	E	F		2500000000								
18414−3944		28.9	19	356−16	23	7	87	3		3.25	.77	.40L	1.00L	BC	AB	1	4600100000			2	13	210518 +++		1	55
18415−3948		30.4	9	356−16	104	10	87	3		.32	.32L	.40L	1.31L	C	EE F		4600100000			1	13	210520 G0		7	67
18415−3452		31.0	10	1−14	67	8	87	3		.82	.27L	.40L	1.26L	F	B KB		5700000120		8	1	1	V916 SGR		37	3
18415−3001		31.1	58	5−12	29	6	86	3		2.06	.40:	.40L	1.51L	BF	ACH	7	1700010000			1	13	210519 K2		9	75
18415−3325		35.4	58	2−13	57	12	87	2		.31	.47L	.41L	2.51L	C	GI		0700000000			1	13	210522 G0		23	77
18416−3520		37.4	1	0−14	55	7	87	3		.87	.27L	.40L	1.72L	B	BD		1600000000								
18416−3050		37.6	29	4−12	49	6	86	3		2.48	1.29	.40L	1.43L	DD	AA	9	2600000000								
18416−3551		38.3	22	360−14	26	6	87	3		2.00	1.04	.40L	1.00L	CC	AAE	9	1700101000								
18418−3502		49.3	4	0−14	26	7	87	3		.57	.29L	.40L	1.37:	B F	A D		5600000000								
18418−3202		50.8	27	3−13	29	17	86	3		.25L	.40L	.57	3.25:	DE	FHB		7501100230		8						
18418−3701		51.0	58	359−15	62	10	86	2		.59	.31L	.40L	1.57L	C	B H		2401000000								
18419−3554		56.8	37	360−14	45	6	87	3		1.22	.32:	.40L	1.02L	BD	AB	1	1600101000			1	13	210532 K0		8	66
18420−3335		1.2	27	2−13	46	6	86	3		1.04	.60	.40L	1.39L	CF	ABLJ	9	0700000000			1	1	V1210 SGR		82	3
18420−3914		1.6	5	357−16	33	7	87	3		.25L	.25L	1.37	4.13	CC	FBA		3400000100			1	14	336− G 13 Sc		7	
18421−3850		6.7	3	357−16	43	7	87	3		1.14	.71	.40L	1.00L	ED	ABL	0	3500000000			1	1	RT CRA		13	3
18421−3158		8.1	18	3−13	101	10	87	2		.53	.36L	.40L	2.27L	D	D		7600100000								
18422−3625		15.1	9	359−15	55	8	87	3		.51	.31L	.40L	1.25L	C	BF		0600000000								
18422−3523		16.7	22	0−14	25	5	87	3		5.15	2.35	.41:	1.06L	BBC	AAB	1	1700000000								
18422−3447		17.2	56	1−14	36	6	87	3		1.36	.42L	.40L	1.37:	B D	AG E		4600000010		8						
18424−3934		26.1	38	356−16	48	13	87	3		.25L	.33L	.53	1.72	CC	EKCD		3500000110								
18425−3323		33.6	48	2−13	35	6	86	3		.86	10.96	6.80	2.52	BBCC	BAAB	0	0601010000			3	14	396− PN 2 Pl		4	
18427−3204		42.4	51	3−13	72	17	87	2		.78L	.36L	.47L	2.09	F	E HD		7500000000								
18427−3032		47.9	58	5−12	39	7	86	3		.78	.44L	.40L	1.25L	C	BG H		0700000000			2	1	V961 SGR		8	3
18428−3356		49.6	14	2−14	53	8	86	3		.38	.34L	.40L	8.34L	F	AI H		9400000008			1	1	V960 SGR		13	3
18428−3237		50.5	19	3−13	40	10	86	3		.53	.39L	.40L	1.41L	C	CI		2600010000								
18428−3139		52.0	27	4−13	41	11	86	3		.52	.40L	.40L	1.55L	E	CJ		8701020000		1						
18428−3954		52.4	51	356−16	47	7	87	3		1.47	.30:	.75L	1.00L	DD	AEF	0	0600001000			1	13	210549 MB		4	86
18430−3812		2.3	1	358−15	70	10	87	3		.32	.30L	.40L	1.54L	C	BGG		3401000000								
18430−3854		2.6	4	357−16	44	9	87	3		.40	.26L	.40L	1.60L	F	D		3500100000								
18431−3158		7.6	11	3−13	43	7	86	3		1.91	.91	.40L	1.36L	CC	ABK	2	7611010000								
18431−3803		9.4	25	358−15	63	7	87	3		.50	.46L	.40L	1.55L	C	BE		3400000000			1	1	CD CRA		16	3
18431−3849		9.6	12	357−16	33	6	87	3		.90	.58	.40L	1.03L	BD	AC M	1	3500100000								
18431−3947		11.1	9	356−16	18	6	87	3		5.22	1.34	.40L	1.01L	BC	AAG	0	1600101000			1	13	210557 M0		3	68
18432−3357		14.0	44	2−14	80	9	86	2		.37	.48L	.40L	5.63L	C	BD		9400000008			1	13	210559 G0		13	77
18433−3123		18.9	57	4−13	52	8	86	3		.53	.34L	.40L	1.96:	B C	B E		0501000100			1	17	2652 R0		89	
18433−3026		19.5	50	5−12	52	8	86	3		.48	.43L	.40L	1.62L	B	AM G		4601000000								
18433−3931		21.7	50	356−16	44	10	87	3		.25L	.26L	.97	2.79	DD	JJBB		2500000100			1	14	336−IG 15 Do		21	
18433−3608		22.3	8	360−15	28	6	87	3		1.32	.57	.40L	1.00L	BD	AC H	1	0600000000								
18434−3208		27.7	10	3−13	38	10	86	3		.95	.41:	.40L	1.42L	BD	BB	0	5600010000			1	1	V2386 SGR		16	3
18434−3949		27.7	36	356−16	52	10	87	3		.72	.36L	.40L	1.07L	C	BDJ F		0600101000								
18435−3410		35.7	37	1−14	53	14	86	3		.25L	.39L	.69	4.07:	CE	MDC		9500000308		4	1	32	X1843−342		129	4
18436−3837		41.4	9	357−16	53	7	87	3		.76	.33L	.40L	1.50L	C	BH		2501000000								
18437−3035		43.1	47	5−13	102	11	86	2		.45	.72L	.40L	2.58L	C	CH		3601000100								
18437−3135		44.8	30	4−13	27	6	86	3		.81	.33L	.40L	1.26L	B	B		3600000000			1	13	210564 K0		1	86
18438−3357		48.2	54	2−14	77	9	86	3		.43	.38L	.40L	10.99L	C	F		7300000008			1	1	V962 SGR		55	3
18438−3150		51.9	5	4−13	47	6	86	3		.86	.56:	.40L	1.26L	DF	AB H	0	4601010000								
18439−3219		54.6	55	3−13	27	6	86	3		1.59	.61	.40L	1.09L	BC	ABJ	0	3600001000								
18439−3301		57.1	14	3−14	45	6	86	3		.82	.38L	.40L	1.50L	B	BEJ		1600000000			1	13	210571 K5		3	86
18441−3812		6.9	53	358−16	25	5	87	3		5.66	2.46	.40:	1.32L	BBC	AAEM	2	2500001100			2	1	V CRA		11	3
18441−3905		9.3	48	357−16	52	27	87	2		.25L	.27L	.40L	2.76	C	FE		5580000340		C	1	32	X1844−390		139	12
18442−3446		13.3	32	1−14	55	12	87	2		.35	.49L	.41L	1.65L	F	C		4600000000								
18443−3643		19.9	41	359−15	70	11	87	2		.38	.47L	.40L	1.26L	D	BF		2600000000								
18443−3611		22.1	9	360−15	57	7	86	3		.50	.32L	.48L	1.39L	E	BHK		0600110000			2	13	210577 K5		10	94
18443−3237		23.2	5	3−13	30	7	86	3		.85	.36L	.40L	1.42L	C	BBM		1600001000			1	13	210576 K0		5	74
18444−3751		29.9	43	358−16	38	29	86	2		1.34L	.75L	.40L	1.57	D	HDNB		2500000000								
18445−3612		32.0	51	360−15	28	6	86	3		.47	.68L	.40L	1.36L	C	CB		0600110000								
18446−3704		39.6	35	359−15	50	12	87	2		.58	.47L	.40L	1.57L	C	BC		2520100000								
18446−3856		41.7	1	357−16	46	6	87	3		1.29	.56	.40L	1.29L	BD	ABL	4	4601000000								
18447−3905		45.2	41	357−16	77	7	87	3		.62	.26:	.40L	1.17L	BF	BEL	0	4601100530		C						
18447−3902		46.7	6	357−16	34	17	87	3		.25L	.30L	.42L	2.70	C	FDB		4501100220		C						
18448−3555		49.7	31	360−15	26	6	86	3		.76	.62L	.40L	1.24L	B	BBL		0601010000								
18448−3107		53.7	1	4−13	52	6	86	3		.85	.44L	.40L	1.60L	B	AGJ		1600000000								
18449−3704		54.9	16	359−15	24	5	86	3		1.68	.38:	.40L	1.02L	CF	AE	1	2630100000			1	13	210584 K0		44	70
18453−3522		21.3	12	0−15	41	8	86	3		.46	.37L	.40L	1.17L	D	CD		3600000000								
18453−3014		21.9	8	5−13	43	18	86	3		.60L	.56L	.46L	3.86	C	GCDC		4680000220		C	1	32	X1845−302		78	12
18454−3155		24.3	29	4−13	68	25	86	2		.38L	.40L	.40L	1.88	C	J C		2500100000								
18454−3620		24.6	23	360−15	36	6	86	3		.27L	.57	1.45	1.80	FCC	I BAC		1500000000								
18454−3311		25.5	20	3−14	69	7	86	3		.60	.32L	.40L	1.38L	B	BH		0600000000			1	13	210592 K5		14	94
18454−3150		26.2	59	4−13	19	6	86	3		3.05	1.46	.40L	1.11L	DC	AAN	8	1600100000								
18456−3430		37.8	45	1−14	44	7	86	3		6.64	3.64	.66	1.18L	BBD	AAB	0	2600000000			1	1	V2388 SGR		16	3
18457−3223		43.5	22	3−14	49	6	86	3		.90	.50L	.40L	2.02L	D	BDN		1600000000								
18457−3411		45.2	59	2−14	49	10	86	3		.52	.39L	.40L	1.13L	B	CE		3500100000								
18457−3246		45.9	7	3−14	57	6	86	3		.88	.49L	.40L	1.54L	B	AE K		0600000000			1	13	210597 K0		20	68
18458−3940		48.8	36	356−17	39	5	86	3		3.19	.75	.40L	1.06L	BC	AB	0	1600000000								
18458−3417		50.0	31	2−14	75	8	87	2		.54	.39L	.40L	1.62L	C	BM		1500100000								
18458−3618		51.0	46	360−15	52	7	86	3		.42	.29L	.40L	1.37L	C	C J		0600000000			1	40	A2/3 V 3		10	98
18459−3448		57.7	25	1−15	48	7	86	3		1.12	.44L	.40L	1.14L	C	AHH		4600001000			1	13	210600 K0		6	66
18459−3113		58.9	59	4−13	80	19	86	2		1.20L	.37L	.61L	3.62	C	FA		1601000200								
18461−3813		6.6	59	358−16	41	7	86	3		.66	.51L	.40L	1.09L	F	CE		5601000000								
18461−3502		11.1	59	1−15	48	14	86	3		.25L	.34L	.67	3.21	CC	GFB		3400100430		C						
18462−3507		14.6	34	1−15	72	13	86	3		.48L	.31L	.62	1.19L	D	I C		3500100430		C						
18463−3758		18.8	51	358−16	69	6	86	3		.67	.27L	.40L	1.36L	B	BGF		5500000000								
18464−3308		26.0	55	3−14	22	6	99	2		2.92	1.13	.40L	2.12L	CC	AB L	0	0401000000								
18464−3044		27.8	30	5−13	56	10	86	2		.57	.36L	.42L	1.87L	C	BG G		7600000000								
18464−3435		28.2	30	1−15	34	6	86	3		2.01	.56	.40L	1.42L	BD	ADL	0	4600000000			1	13	210607 MA		5	79
18465−3331		33.6	4	2−14	41	7	86	2		1.69	.82	.44L	1.97L	BC	AB	0	0500001000								
18466−3503		38.8	43	1−15	42	28	86	2		.25L	.40L	.68L	3.01	E	HLD		3401000440		C						
18466−3137		39.6	22	4−14	44	8	86	2		1.72	.96	.40L	1.74L	BC	AB	0	9600000000			1	1	V963 SGR		11	3
18466−3015		40.7	55	5−13	60	8	85	2		.45	.36L	.40L	1.60L	C	BKK		3600000000								
18467−3649		45.9	19	359−16	31	12	87	2		.32	.48L	.40L	1.45L	C	FI G		3600000000								
18467−3114		47.0	48	4−13	46	14	86	3		.25L	.31L	.73	4.13	CD	DEB		9580000220								
18472−3825		16.3	22	358−16	84	22	86	3		.25L	.43L	.40L	2.08	C	CIC		2400000200		4						
18475−3724		35.7	30	359−16	23	7	86	3		1.27	.34L	.40L	1.16L	B	AHJ		7600100000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18476−3914		40.7	6	357−17		45	6	86	3	1.76	.37:	.40L	1.40L	BF	AF H	0	1601001000			1	13	210629 K2		13	71
18476−3718		41.0	30	359−16		59	7	86	3	.89	.36L	.40L	1.54L	B	BI F		7600100000			1	13	210630 K2		19	75
18478−3013		48.3	58	6−13		26	7	86	3	1.04	.54	.40L	1.42L	CE	AE H	3	1700000000								
18478−3030		50.6	23	5−13		42	29	85	2	.46L	.48L	.43L	1.56	D	E ED		4700000000								
18479−3954		56.4	52	356−17		45	6	86	3	.57	.25L	.40L	1.23L	B	BE F		0600000000								
18479−3128		57.5	56	4−14		86	11	86	2	.36	.36L	.40L	5.46L	D	C M		9401000008								
18480−3150		4.4	13	4−14		32	11	86	3	.25L	.30L	.48	6.66	CC	NL DB		7500100320	C		1	32	X1848−318		111	12
18481−3458		9.1	22	1−15		48	20	85	2	.25L	.44L	.51L	3.10	F	GF B		3400000510	4		1	32	X1848−349		62	4
18482−3612		14.6	21	360−16		52	7	86	3	.57	.34L	.40L	1.41L	B	BE		4700001000								
18482−3631		16.3	22	360−16		25	7	86	3	2.33	.63	.40L	1.29L	BC	AE F	0	3700000000			1	13	210641 K5		7	74
18484−3149		25.2	47	4−14		98	28	85	2	.30L	.38L	.44L	3.96	D	F D		9600100330	C							
18484−3119		26.5	27	5−14		66	16	86	2	.47L	.53L	.69L	4.42	E	J GDD		9581000338	4							
18486−3812		39.5	28	358−16		60	12	85	2	.36	.35L	.40L	1.91L	D	C		3502100000								
18488−3157		49.3	33	4−14		43	7	86	3	1.88	.50:	.40L	1.44L	BD	ABJ	0	8700000000			1	13	210650 K5		7	85
18488−3459		50.7	10	1−15		46	8	85	2	.75	.43L	.40L	1.00L	C	BC		5500010000								
18489−3703		54.3	56	359−16		73	12	86	3	.45L	.45:	1.56	1.22L	DC	BA		6501100000								
18489−3512		54.9	49	1−15		71	12	85	2	.47	.33L	.40L	1.00L	C	B		5500000000			1	13	210652 K5		11	81
18489−3253		55.7	24	3−14		29	7	86	3	1.83	.94	.40L	1.00L	CC	AA	0	1500000000			1	1	V2055 SGR		67	3
18489−3122		56.1	8	5−14		24	10	85	3	.25L	.29L	1.96	12.77	CE	I DA		94C1100418	4		1	32	X1848−313		63	4
18490−3706		4.0	38	359−16		25	14	86	3	.38	.50:	.40L	1.43L	CF	ED I	3	6500100000								
18491−3220		8.3	26	4−14		71	35	85	2	.47L	.32L	.40L	1.60	D	GK D		3600000000								
18491−3648		11.0	31	359−16		27	7	86	3	12.04	20.42	7.69	2.54	BECE	AAAB	9	7580000000								
18492−3121		12.1	33	5−14		23	9	85	3	.25L	.37L	1.18	12.77L	F	I EBB		9441100418	4							
18492−3453		15.0	40	1−15		46	8	86	3	.77	.32:	.40L	1.20L	BE	BE N	0	5500000000								
18493−3151		20.1	7	4−14		78	32	85	2	.27L	.46L	.55L	2.67	D	E F		9600000040								
18493−3719		20.4	29	359−16		89	27	85	2	.57L	.65L	.40L	2.31	C	N C		6500000000								
18493−3131		22.0	53	4−14		54	23	85	2	.49L	.48L	.40L	1.95	C	NEHC		9600000000								
18495−3533		33.0	5	1−16		59	7	86	3	1.94	.45	.40L	1.15L	BE	ABG	4	1500001000								
18496−3436		38.0	59	2−15		82	8	86	3	.58	.40L	.40L	1.19L	C	BD		5601000000			1	13	210664 K2		42	77
18497−3330		42.1	42	3−15		73	11	85	2	.27	.42L	.40L	1.40L	F	DE		2600000000								
18497−3020		46.2	39	6−14		82	12	86	2	.34	.65L	.40L	1.43L	C	CJ H		2500000000			1	13	210669 K2		15	86
18498−3809		53.1	7	358−17		33	8	86	3	1.84	.67	.40L	1.13L	CD	ABL	3	2500011000			1	1	UZ CRA		12	3
18499−3625		56.6	19	360−16		77	21	86	3	.25L	.38L	.43L	2.06	D	HE D		4600000220								
18500−3452		2.5	47	1−15		42	7	86	3	1.47	.63	.40L	1.53L	BC	ABJ H	0	5400000100								
18500−3727		4.5	16	359−16		45	21	85	2	.25L	.31L	.48:	1.93	DD	J D		6500000100								
18500−3923		5.9	35	357−17		93	15	85	2	.28	.30L	.40L	1.45L	C	C		0500000000								
18501−3611		8.7	15	0−16		26	7	86	3	1.75	.59	.40L	1.14L	BC	AB	0	4600000000			1	1	CD SGR		35	3
18502−3124		16.4	1	5−14		51	18	85	3	.45L	.32L	.48L	2.29	E	L GFD		9600000008								
18503−3656		19.8	53	359−16		51	9	86	3	.81	.39L	.40L	1.03L	D	BD		5700000000								
18503−3256		19.9	25	3−15		32	8	86	3	1.10	.48:	.40L	1.50L	BF	AF J	0	3500100000								
18503−3941		22.1	46	357−17		39	8	86	3	.69	.29L	.40L	1.46L	C	BE		0500000000			1	1	V448 CRA		64	3
18504−3203		26.4	17	4−14		35	6	85	3	2.92	.72	.40L	1.13L	BC	AA	0	5700100000			1	13	210686 K5		1	70
18504−3301		29.2	30	3−15		78	11	86	2	.51	.41L	.62L	2.14L	C	BG I		3501100000								
18506−3552		41.3	7	0−16		87	12	85	2	.32	.37L	.40L	1.46L	C	DI		2600000000								
18507−3454		42.1	22	1−16		33	32	85	2	.51L	.33L	.53L	2.11	C	F MD		5301000210								
18507−3201		43.8	43	4−14		92	8	85	3	.61	.31L	.40L	1.33L	C	B		5600100000								
18508−3006		53.8	20	6−14		40	6	85	3	.95	.38L	.40L	1.43L	B	AC		1501000000								
18509−3257		55.6	14	3−15		29	7	85	3	2.07	2.16	.39:	1.14L	BEC	AA BF	9	4600000000								
18510−3232		3.0	3	4−15		31	6	85	3	5.24	2.81	.62	1.03L	BBC	AA B	0	1500000000			2	4	TMSS −30395		30	29
18510−3440		3.2	30	2−16		55	10	86	3	.25L	.31L	1.56	4.07	DC	HI AA		5500000000			1	14	396− G 7 Sb		2	
18511−3154		9.0	57	4−14		95	27	85	2	.37L	.41L	.40L	1.80	C	C		8601000000								
18511−3622		11.2	46	360−16		80	8	86	3	.81	.35	.40L	1.00L	CD	BB C	0	4800010000								
18513−3523		23.4	28	1−16		61	6	86	3	1.04	.46L	.40L	1.13L	B	AF E		3500000000								
18514−3046		27.9	52	5−14		65	6	85	3	.73	.34L	.40L	1.43L	D	BE J		3700000000			1	1	OV SGR		6	3
18514−3453		29.9	38	1−16		93	30	85	2	.26L	.97L	.40L	1.92	F	L C		6300000100								
18515−3646		33.4	32	360−16		105	8	86	3	.48	.31L	.40L	6.82L	D	BJ H		6500000008			1	1	V465 SGR		24	3
18516−3356		39.3	13	2−15		76	7	85	3	.85	.29L	.40L	1.00L	D	CJ		2600020000	1							
18517−3234		42.4	1	4−15		22	6	85	3	3.14	1.59	.40L	1.08L	BC	AA I	0	1500000000								
18518−3311		51.1	20	3−15		91	20	85	3	.28L	.32L	.40L	1.89	C	M I C		5500100430	C							
18518−3032		52.5	39	6−14		45	6	85	3	.53	.34L	.40L	1.32L	C	B L		5601010000		2	14	458−SC 8 GI		19	
18520−3937		0.0	3	357−18		38	8	86	3	2.91	.88	.40L	1.00L	BC	AA E	5	0600000000								
18520−3727		0.3	5	359−17		24	7	86	3	1.16	.52:	.52L	7.51L	BF	AE J	1	9400134328	4	1	13	210716 K0		3	65
18520−3313		1.5	29	3−15		35	6	85	3	1.32	.80	.40L	1.09L	BF	AC I	3	5601100430	C	1	32	X1852−332		59	12
18521−3728		10.1	37	359−17		76	38	86	2	.43L	.34L	.58L	6.22	F	J FH		5401144320	4	1	32	X1852−374		33	4
18521−3506		10.3	39	1−16		85	14	85	2	.32	.34L	.40L	1.68L	C	G		5401000000								
18523−3638		21.6	38	360−17		129	12	85	2	.33	.84L	.40L	4.52L	F	EM K		5600000008								
18523−3219		23.3	42	4−15		22	6	85	3	.28:	3.90	1.93	1.12L	CBC	DA H	0	3501000000			4	14	458−PN 9 PI		8	
18524−3439		27.1	26	2−16		35	34	175	2	.38L	.60L	.40L	1.95	F	GC G		6600000000								
18529−3006		54.8	43	6−14		24	9	95	3	.98	.57	.40L	1.78L	BD	AC	0	4500100000								
18529−3627		55.6	4	0−17		26	6	85	3	.85	.32L	.40L	5.24L	B	BE		2600000008			1	13	210729 K5		4	82
18529−3042		57.1	41	6−14		61	25	86	2	.45L	.38L	.42L	2.50	C	I CC		6401000000								
18530−3311		1.9	40	3−15		82	30	85	2	.25L	.45L	.61L	1.54	D	I E		4500000000								
18531−3828		7.1	31	358−17		48	8	85	2	.52	.48L	.43L	1.37L	C	BCJ		0600100000								
18532−3145		13.5	18	5−15		20	5	85	3	2.02	.46L	.40L	1.55L	B	ACCC		7600000000			1	13	210733 G5		5	65
18532−3823		17.9	22	358−17		58	8	85	3	.48	.26L	.40L	1.11L	C	D I		1600100000								
18533−3130		18.7	33	5−15		30	14	85	3	.25L	.44L	.49:	3.33	EC	DI CC		6502000230	8	1	32	X1853−315		87	8
18533−3718		21.4	17	359−17		21	12	85	2	.38L	.29L	2.57	19.63:	DE	EL CD		7442263678	8	1	32	X1853−373		50	8
18533−3330		22.5	53	3−16		41	6	85	3	.47	.33L	.40L	1.89L	B	B		5500100000		1	13	210738 K5		6	85
18534−3929		26.2	36	357−18		45	7	85	3	.89	.49	.40L	1.00L	BC	AB	0	2601000000		1	1	AB CRA		23	3
18534−3521		26.7	57	1−16		68	7	85	3	.60	.32L	.40L	1.17L	B	B J		0600010000		1	13	210740 K5		12	85
18534−3439		29.5	20	2−16		69	36	85	2	.25L	1.13L	.41L	1.19	D	E		3600000000								
18534−3718		29.5	12	359−17		22	10	85	3	.29L	.28L	1.95	16.83:	FF	AHCD		74C2263558	8	1	32	X1853−373		113	8
18536−3328		37.1	1	3−16		69	34	85	2	.30L	.41L	.65L	1.50	D	KLE		5600100000								
18536−3858		37.5	52	358−18		29	7	85	3	.86	.42L	.40L	1.19L	B	AE		0400000000		1	13	210747 K0		9	70
18538−3632		52.1	43	0−17		20	5	85	3	3.74	1.84	.63L	3.77L	BC	AAE	0	1700000008								
18540−3623		3.9	54	0−17		49	5	85	3	1.44	.45:	.40L	1.29L	BD	AD	0	0900000000								
18541−3752		7.0	1	359−17		36	5	85	3	6.24	3.92	.66	1.00L	BDC	AAB	9	6600000000		1	1	UX CRA		10	3
18543−3806		21.6	21	359−17		60	9	85	3	.45	.27L	.40L	1.33L	C	B		3600000000								
18543−3307		23.2	48	3−16		30	6	85	3	.81	.32L	.40L	1.23L	C	BE		3613000000		1	13	210758		29	95
18544−3354		25.8	46	3−16		80	8	86	2	.35	.68L	.41L	2.50L	C	CD F		1500000000		1	1	V2395 SGR		22	3
18544−3731		27.4	1	359−17		28	6	85	3	1.08	.54	.40L	1.01L	BD	AC	0	5800010000								
18544−3718		29.6	41	359−17		26	6	85	3	.28L	.33L	2.84	3.90	CE	FCAC		9602244108								
18545−3000		30.2	39	6−14		108	28	85	2	.25L	.55L	.69L	2.61	C	L EC		6500000010								
18546−3136		36.4	16	5−15		57	11	85	2	.33	.49L	.40L	1.15L	C	DL		6700000000								
18546−3540		36.5	37	1−17		42	16	85	2	.36L	.35L	.61:	1.53	DD	EA		4900000000								
18547−3833		45.4	31	358−18		47	8	85	3	.43	.27L	.40L	1.21L	C	B		1500010000								
18548−3910		49.1	38	358−18		36	32	85	2	.25L	1.14L	.40L	1.70	D	DEE		3501000100								
18548−3723		51.7	7	359−17		34	5	85	3	2.34	.76	.40L	4.17L	BD	AB	0	9600100008			1	13	210766 K5		2	75
18548−3152		51.7	47	5−15		67	9	85	2	.43	.44L	.40L	1.42L	C	B		6500000000			3	13	210765 K2		4	80
18548−3218		53.6	55	4−15		50	7	85	3	.53	.36L	.40L	1.34L	C	BK		3600110000			1	13	210767 K2		3	83

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations				
			Galactic Coords		SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° ′	α (s)	δ (")	l	b	(")	(")	(°)			(Jansky)													
18549−3547	56.5	50	1−17	24	6	85	3	1.80	.75:	.40L	1.24L	BD	ABH	0	1901000000								
18549−3516	57.2	59	1−17	32	23	84	3	.25L	.29L	.53L	1.66	D	JD		5602010220			1	14	396− G 9 Sb		32	
18549−3345	59.7	4	3−16	26	14	85	2	.29	.34L	.58L	1.49L	D	GJL		1400000000								
18550−3331	1.1	57	3−16	22	6	85	3	.93	.53:	.40L	1.26L	CD	ACL	0	1601110000								
18550−3214	2.7	40	4−15	57	9	85	3	.49	.31L	.40L	1.34L	C	CK		3600110000			1	13	210771 K0		2	72
18551−3106	8.0	18	5−15	40	6	85	3	3.22	.90	.40L	1.44L	BC	AB K	0	6500000000			2	13	210773 K0		6	60
18551−3501	8.2	11	2−16	35	26	85	2	.32L	.46L	.41L	1.79	D	KGHD		5501000020		8	1	32	X1855−350		114	8
18551−3902	8.7	9	358−18	63	25	84	2	.84L	.67L	.71L	1.50	C	JMC		3400000100								
18552−3507	12.4	46	2−17	24	6	85	3	6.44	4.80	1.13	1.00L	BCF	AAA	9	4601000000			1	1	FO SGR		13	3
18552−3024	16.8	3	6−15	38	17	85	2	.36	.35L	.42L	2.09L	D	F		6400110000								
18553−3019	18.3	50	6−15	45	7	85	3	.61	.30L	.40L	1.60L	C	AC		5400110000			1	13	210780 K2		3	90
18553−3710	21.0	32	360−17	45	6	85	3	1.26	.52L	.41L	6.24L	B	ADLD		9601000108			3	13	210781 F5		5	48
18553−3334	21.6	37	3−16	56	9	85	3	.50	.33L	.40L	1.30L	C	CKM		1600110000								
18553−3414	22.7	46	2−16	41	7	85	3	.51	.36L	.40L	1.73L	B	C J		1500000000			1	13	210782		3	91
18553−3652	23.7	44	360−17	59	6	85	3	.52	.59L	.40L	9.13L	C	AH		9700000008								
18556−3326	36.3	32	3−16	84	8	84	2	.46	.36L	.40L	1.64L	C	CG		1600000000								
18556−3114	39.6	58	5−15	49	7	85	3	.65	.32L	.40L	1.60L	C	BK		3400000000								
18558−3300	50.3	28	4−16	52	20	85	3	.25L	.43L	.62L	3.22	C	HBDC		6501000430		C	1	32	X1855−330		44	12
18558−3244	50.7	39	4−16	111	36	85	2	.34L	.39L	.55L	1.84	D	L GE		5501000100								
18558−3609	51.0	2	1−17	42	9	84	2	.37	.39L	.40L	1.65L	C	A		1900000000								
18559−3749	58.8	1	359−18	72	13	86	2	.29	.28L	.53L	5.47L	D	J K		9601100118								
18561−3726	9.4	20	359−18	67	14	86	2	1.02L	.36L	.85	6.71L	F	E D		9500000208		4						
18562−3033	13.6	20	6−15	51	6	85	3	.69	.41L	.40L	1.47L	C	ABGF		5600000000								
18562−3915	13.8	16	358−18	41	18	85	3	.25L	.32L	.40L	2.23	C	JDGC		3400000300		4						
18562−3940	15.0	43	357−18	43	6	85	3	.85	.37L	.40L	1.15L	B	ADI		1500000000								
18562−3716	15.9	1	360−18	46	13	85	3	.25L	.36L	.66:	2.80	DF	BB		8800000108								
18563−3301	20.0	10	4−16	103	31	85	2	.27L	.35L	.48L	2.14	D	B		5500000210		4						
18564−3013	27.7	41	6−15	83	36	85	2	.28L	.37L	.44L	1.59	D	FI E		3601000000								
18565−3400	33.2	44	3−16	70	10	84	2	.32	.34L	.40L	2.38L	C	D		0400000000			1	13	210796 G5		6	80
18567−3730	45.3	27	359−18	54	8	85	3	.40	.30L	.40L	5.31L	D	B C		9700200328		4						
18568−3053	51.7	0	6−15	59	28	85	2	.25L	.39L	.40L	2.04	C	C		2500000000								
18569−3716	55.7	53	360−18	95	16	84	2	.27L	.73L	.80	5.31L	D	ED		9700000008			1	14	396− G 11 SO		54	
18569−3502	57.6	24	2−17	57	8	85	3	.40	.29L	.40L	1.44L	C	B FG		4601000000								
18571−3440	10.5	26	2−17	73	10	84	2	.40	.33L	.40L	2.37L	C	D		2500000000								
18575−3908	31.1	38	358−18	85	12	86	2	.34	.31L	.40L	1.40L	D	F		2500000000								
18575−3024	32.2	48	6−15	53	21	84	2	.94L	.92L	.61L	1.41	C	I KDB		2600000000								
18575−3936	34.0	11	357−19	47	6	85	3	.70	.48L	.40L	1.13L	B	BDEL		3501000000								
18576−3548	36.7	12	1−17	82	9	84	2	1.24	.63L	.40L	2.13L	C	AD		3900000000			1	13	210814 MA		19	90
18576−3646	36.7	1	0−18	26	7	85	3	3.48	1.46	.49L	5.76L	BC	AAD	0	9802103538		E	2	*32	X1857−367		77	2
18577−3707	42.7	53	360−18	24	8	84	3	.42:	.59	4.24	6.35:	CCDF	DCGB	0	97C1044108		E	2	7	*13	210816 B8		14	65
18577−3701	42.9	40	360−18	18	7	85	3	4.88	9.21	18.11	27.94:	CBCF	AAAD	5	9601000208			2	* 1	S CRA		62	4
18583−3657	18.5	2	360−18	32	8	84	2	30.99	57.01	496.67	719.06	BBCE	BBBA	0	9201122428		F	5	*14	396− N 14 Ga		20	
18583−3716	19.2	56	360−18	70	14	84	2	.27L	.43L	1.02	5.17L	E	KDF		9701100008			1	*41	18583−3716		14	4
18584−3637	28.7	43	0−18	70	10	84	2	.44	.33L	.40L	7.49L	C	C G		9700000008			1	*41	18584−3637		10	1
18585−3728	32.3	3	360−18	35	8	84	2	.82	1.77	2.99	4.71L	CCD	BAAH	0	9701000048			2	* 1	DG CRA		9	3
18585−3701	32.9	32	360−18	22	6	86	4	111.06	221.50	608.21	1206.28	BBCC	AAAA	5	9100134528		E	9	*14	396−N* 15 Ga		16	
18585−3549	35.1	39	1−17	89	22	86	2	.25L	.31L	.40L	1.51	E	MKB		3900000000								
18586−3240	37.4	9	4−16	66	8	85	3	.45	.27L	.40L	1.28L	C	CJ		0500000000			1	13	210836 G5		1	76
18587−3227	42.5	32	4−16	34	8	85	3	.42	.31L	.40L	1.78L	C	C		0600010000								
18588−3504	50.2	47	2−17	62	9	84	2	.59	.29L	.40L	1.54L	C	B		5600000000			1	13	210843 G5		16	70
18589−3626	58.8	46	1−18	37	17	85	3	.25L	.29L	.40L	2.54	E	FCC		8800000008								
18589−3754	59.7	16	359−18	60	8	85	3	.70	.37L	.40L	7.13L	C	BM		6501000008			1	13	210846 K5		14	90
18591−3702	7.4	44	360−18	23	9	85	4	.47	.54	.79	11.31L	CEF	CBCG	4	9701010418								
18591−3937	7.7	46	357−19	94	25	84	2	.25L	.28L	.40L	1.98	E	D		6500000000								
18592−3821	13.2	29	359−18	34	7	85	3	3.70	.95	.40L	1.61L	BC	AB	2	1600001000			1	13	210851 MA		10	82
18592−3135	17.5	41	5−16	24	6	85	3	2.76	1.49	.40L	1.21L	ED	AA	9	1500001000			1	1	V969 SGR		10	3
18593−3643	22.5	55	0−18	37	8	84	2	2.94	.86:	.40L	5.68L	BE	AB	2	9800001008			1	13	210854 MA		7	78
18593−3847	23.2	48	358−19	59	9	84	2	.32	.37L	.40L	1.92L	C	CE L		0501000000								
18595−3010	34.3	50	7−15	26	6	85	3	2.41	1.43	.40L	1.29L	BD	AALG	9	3601102100		2	2	1	V1235 SGR		26	3
18595−3947	34.5	22	357−19	28	6	86	4	1703.98	812.62	118.69	36.31	BBDD	AAAA	9	8201003000	26		1	3	RAFGL 5552		31	
18595−3712	35.8	3	360−18	45	9	84	2	.27L	3.69	38.91	95.24L	CD	AAB		9300200008								
18597−3008	43.7	18	7−15	50	6	85	3	1.07	.37L	.40L	1.27L	B	AC E		2600102100		2						
18597−3717	43.9	16	360−18	24	8	84	2	31.85	69.09	130.99	95.24	CDFF	AAAA	7	9301200108			1	1	VV CRA		19	3
18598−3627	49.5	4	1−18	29	12	84	2	.51	.56L	.40L	7.93L	C	BF		6700000008								
18599−3212	57.8	46	5−16	89	37	85	2	.70L	.74L	.40L	1.97	D	GI E		2501000010								
19001−3825	11.1	2	359−19	42	8	84	2	3.89	1.65	.85L	1.76L	DE	AAD	2	1613011000			2	1	VX CRA		3	3
19001−3424	11.4	31	3−17	49	6	85	3	1.22	.34:	.40L	1.43L	BD	ACI	1	5500000000								
19002−3257	13.9	25	4−17	113	24	85	3	.28L	.33L	.40L	2.38	D	LD		1400000100								
19002−3643	17.2	11	0−18	47	7	85	3	.48	.26L	.40L	5.12L	E	CE		9700000008								
19003−3458	19.5	33	2−17	36	7	85	3	.45	.64L	.40L	1.49L	B	BG		6501000000			1	13	210864 K2		5	77
19005−3336	34.7	20	3−17	54	14	85	3	.25L	.33L	.60L	3.88	C	NFB		2400000110								
19007−3802	45.6	53	359−19	54	7	85	3	.56	.26L	.40L	5.20L	C	BI H		6401000008								
19007−3826	45.9	38	359−19	27	5	85	3	152.53	100.81	26.65	9.08	BBFD	AAAA	9	1402010000	24		1	3	RAFGL 5553		23	
19008−3957	48.2	46	357−19	64	9	86	2	.31	.36L	.40L	1.00L	E	CL F		8601001000			1	13	210871 K2		15	88
19008−3033	48.3	5	6−16	23	6	85	3	1.86	.53	.40L	1.28L	BC	ABJL	0	1500000000			1	13	210874		9	95
19010−3110	0.6	9	6−16	24	6	85	3	13.13	7.04	1.56	1.09L	BCD	AAA	9	1600000000			1	1	QZ SGR		14	3
19011−3611	6.0	32	1−18	31	5	85	3	1.26	.35	.40L	1.37L	BF	ABG	6	3700000000			1	13	210881 K5		9	83
19011−3120	6.5	47	6−16	29	6	85	3	6.07	3.19	.44:	1.23L	BBF	AAE	0	1500100000								
19012−3655	17.3	39	0−18	44	18	85	3	.25L	.34L	.61	1.79L	D	EED		9800000208		4						
19013−3117	21.8	29	6−16	54	7	84	3	.42	.38L	.40L	1.17L	C	BH		1500100000								
19014−3942	28.6	1	358−19	33	16	84	2	.25L	.25L	.66L	2.98	C	CC		8502000320		C	1	32	X1901−397		107	12
19016−3724	41.7	27	360−19	73	18	85	3	.25L	.28L	.40L	2.51	E	F GC		9600000038								
19017−3030	46.1	38	7−16	58	9	84	2	.36	.81L	.40L	1.14L	C	FL		3501000000								
19019−3354	59.9	24	3−17	35	5	85	3	2.51	1.25	.40L	1.19L	BC	AAI N	9	2500010000								
19021−3721	11.3	33	360−19	75	24	84	2	.25L	.70L	.40L	3.80	D	G B		9600000368		4						
19022−3025	14.3	52	7−16	77	27	84	2	.25L	.71L	.43L	1.63	C	JC		4500000000			1	39	OV−303		9	1415
19022−3316	17.5	22	4−17	57	7	84	3	.25L	.90	.47L	1.26L	C	BF		1420000000			2	14	397−PN 2 PI		82	
19022−3526	17.5	55	2−18	61	8	85	3	.80	.29L	.40L	1.44L	B	BF		2500000000			1	13	210914 K2		2	77
19023−3351	23.0	37	3−17	49	8	85	3	.36	.48L	.40L	1.10L	C	CL		2500010000			1	13	210915 K0		9	75
19024−3439	24.3	24	3−18	31	5	85	3	5.62	3.46	.86	1.22L	BDD	AABG	9	3500001000								
19024−3002	26.0	45	7−16	17	4	85	4	1.24	.66	.40L	1.38L	BC	AA	2	1500000000								
19026−3943	37.4	31	358−20	28	20	85	3	.25L	.29L	.40L	2.23	D	MB		7581000000								
19027−3457	47.2	46	2−18	50	7	85	3	.54	.27:	.40L	1.20L	BE	BB J	0	3500020000								
19028−3600	51.3	8	1−18	20	7	85	3	.97	.35:	.40L	1.12L	BD	AC L	0	3700010000								
19029−3915	58.9	19	358−19	48	6	85	3	.76	.30L	.40L	1.39L	B	AHEM		1600000000								
19030−3708	2.1	25	0−19	35	7	85	3	2.88	.82	.40L	6.32L	BC	AA G	1	9501000108			3	13	210928 F8		5	42
19031−3812	8.8	17	359−19	61	6	85	3	1.09	.31:	.40L	7.40L	BD	BC	0	4400000008			1	13	210931 K5		15	81
19032−3418	14.5	2	3−18	16	5	85	4	2.01	1.04	.40L	1.17L	BC	AAI	0	1600000000								
19033−3024	19.0	54	7−16	44	5	85	3	1.15	.59	.40L	1.07L	BE	AC	0	5500000000			1	1	V1247 SGR		34	3
19034−3127	25.1	58	6−17	37	5	85	4	.42	.36L	.40L	1.24L	B	C		0510000000			1	16	11733		65	133

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) (Jansky) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep	Mag
h m. ° ′	(s)	(″)			(″)	(″)	(°)															(″)	
19034−3702	27.9	12	0−19		35	12	85	3	.25L	.25L	.78	7.92	CE	G BC		9580000258							
19034−3753	29.6	14	359−19		52	6	85	3	.72	.25L	.40L	6.38L	C	BF M		8502000008			3	13	210937 G5	7	62
19036−3016	36.9	12	7−16		32	19	174	2	.70L	.83L	.40L	2.65	F	L MF		5481000260		4					
19036−3949	40.0	57	358−20		41	8	85	3	.25L	.25L	1.30	1.30L	C	EAB		8600000000							
19037−3912	42.4	41	358−20		28	5	85	3	7.59	2.80	.86	1.13L	BBD	AAD	3	1700000100							
19037−3001	44.1	58	7−16		46	5	85	3	.70	.32L	.40L	1.01L	B	AFI		1500000000			1	13	210939 K2	4	86
19037−3404	46.5	12	3−18		17	4	85	4	6.29	2.98	.62	1.24L	BBC	AAB	1	0600000000							
19039−3251	54.6	31	4−17		16	3	85	4	2.49	1.34	.40L	1.06L	BB	AA E	8	0500000000			1	1	V2405 SGR	10	3
19039−3942	55.0	28	358−20		98	14	85	2	.33	.27L	.46L	1.54L	C	B L		7600000000							
19040−3457	3.5	51	2−18		107	31	85	2	.26L	.33L	.41L	1.13	F	F		3600000000							
19042−3713	15.9	6	0−19		84	10	85	2	.26	.29L	.41L	5.17L	C	E GF		9600000008							
19043−3227	21.2	5	5−17		55	8	85	3	.35	.32L	.40L	1.14L	C	E		0500000000							
19043−3145	22.9	4	6−17		39	4	85	3	2.74	.77	.40L	1.00L	BC	AB	1	0400000000			1	13	210952 MB	6	83
19044−3443	26.1	0	3−18		17	4	85	4	1.10	.71	.40L	1.33L	BC	ABF	1	2500000000							
19044−3306	26.5	18	4−18		48	7	84	3	.37	.31L	.40L	1.05L	C	EJ		0400000000							
19046−3113	38.3	50	6−17		37	7	85	3	.69	.32L	.40L	1.19L	B	BI		0500000000			1	13	210961 K5	1	81
19046−3244	40.5	1	5−17		48	6	84	3	.59	.35L	.40L	1.17L	F	BG		1501000000			1	1	V971 SGR	19	3
19047−3206	43.2	36	5−17		43	5	85	3	1.59	.37:	.40L	1.00L	BD	AB	0	0500001000			1	13	210966 MA	6	88
19047−3433	45.8	19	3−18		42	5	85	4	.67	.48L	.40L	1.29L	B	BHNF		3500000000			1	13	210967 K2	13	77
19049−3512	58.0	50	2−18		26	5	84	3	3.36	.88	.40L	1.09L	BC	AA	1	2601000000							
19050−3945	1.1	45	358−20		42	30	83	2	.25L	.28L	.40L	1.67	D	F E		2581100140		8	1	32	X1905−397	102	8
19051−3022	6.2	15	7−17		26	16	95	3	.25L	.32L	.53L	3.84	C	MHC		4481000430		4					
19052−3053	13.7	18	6−17		42	6	85	3	1.12	.36:	.40L	1.17L	BD	AB	0	0500000000			1	13	210972 MA	3	91
19052−3942	16.9	56	358−20		47	7	84	3	.84	.25L	.40L	1.93L	C	B M		1500100130		8					
19053−3110	20.3	32	6−17		58	9	85	2	.41	.35L	.40L	1.39L	C	EN		0500000000			1	13	210976 K0	9	80
19054−3814	25.7	54	359−20		41	6	84	3	.82	.40L	.40L	1.00L	C	BC		5700000000			1	13	210978 K5	10	86
19054−3348	27.2	12	4−18		39	5	85	3	.60	.29L	.40L	1.00L	B	BJ		1500000000							
19054−3138	28.2	56	6−17		72	13	84	2	.30	.32L	.40L	1.29L	C	E		0400000000			1	1	V338 SGR	38	3
19056−3949	38.0	1	358−20		46	7	84	3	.68	.25L	.40L	1.03L	B	B M		1600000020							
19059−3152	55.5	3	6−17		27	7	85	3	1.12	.62	.40L	1.00L	BC	AB	0	0400000000							
19060−3400	3.0	10	3−18		93	9	85	3	.36	.30L	.40L	1.58L	C	DL J		2500000000							
19060−3434	3.9	17	3−18		29	6	85	3	1.66	.45	.40L	1.00L	BD	AC G	2	3700000000			1	13	210989 K2	3	75
19060−3759	4.5	8	360−20		25	5	85	4	1.14	.41	.40L	5.11L	BD	ADGJ	2	7500000008			2	13	210990 A2	2	40
19061−3322	6.8	38	4−18		44	6	85	3	1.03	.36	.40L	1.07L	BD	AC	0	0400100000							
19061−3422	9.3	59	3−18		36	6	85	3	1.09	.28:	.40L	1.00L	BE	AC	1	2601000000			1	13	210993 K2	12	85
19062−3954	13.7	31	358−20		47	6	84	3	1.01	.33L	.92L	1.01L	B	ADG		1600000000			2	13	210994 K0	13	63
19062−3353	14.1	48	4−18		46	16	85	2	.40L	.33L	.40L	2.39	F	E ME		2400000010							
19062−3221	15.5	21	5−18		51	9	85	2	.45	.30L	.40L	1.04L	C	C		2500010000			1	1	V973 SGR	2	3
19063−3326	18.3	10	4−18		33	7	85	3	.25L	.31L	1.74	5.06	CC	DEAA		2300100000			1	14	397− G 4 Sb	16	
19063−3709	22.7	21	0−19		17	4	85	4	.59	1.44	2.24	5.07	BBCC	BAAB	4	6620001038							
19064−3459	26.0	16	3−19		65	7	85	3	.66	.27L	.40L	1.37L	B	B		1500000000			1	13	211000 MA	14	85
19064−3129	27.3	53	6−17		27	7	85	2	4.05	2.20	.40L	1.98L	BC	AA M	0	0300000000			1	1	V340 SGR	9	3
19064−3308	27.4	2	4−18		52	9	85	2	.39	.62L	.40L	1.19L	C	CN		0500010000							
19065−3925	35.0	22	358−20		26	4	85	4	12.50	2.80	.45:	1.00L	BBD	AAF	0	2500000000			2	13	211005 G5	5	41
19066−3654	41.1	43	1−19		56	9	85	3	.29	.42L	.40L	6.39L	C	DE M		9600000048		8	1	13	211007 K0	2	91
19067−3522	44.2	30	2−19		70	12	85	3	.42L	.36L	.66	1.78L	C	NFCJ		3500000000							
19067−3015	44.8	56	7−17		66	12	85	2	.39L	.34L	1.01	1.90	CC	BB		1600000000							
19067−3939	47.6	21	358−20		37	8	84	3	.40	.45L	.40L	1.48L	C	CH		1500000000							
19068−3424	52.2	49	3−18		80	25	85	3	.25L	.33L	.40L	1.40	C	E B		2600000000							
19069−3818	55.2	49	359−20		48	22	83	2	.25L	.33L	.40L	1.79	F	GC		9601000100							
19069−3537	59.6	3	2−19		93	8	85	2	.45	.96L	.40L	2.12L	C	CC		3601010000							
19070−3837	2.1	18	359−20		16	4	85	4	3.07	1.27	.40L	1.19L	BC	AAGH	3	7600000000							
19071−3704	11.8	36	1−19		34	14	85	3	.39	.26:	.40L	2.43L	CD	CBDB	0	9781021208		1					
19074−3813	24.8	25	359−20		51	7	85	4	.42	.28L	.44L	1.83	B	C BFI D		9600000000							
19074−3339	27.0	30	4−18		66	16	85	2	.31	.27L	.41L	1.17L	D	H		2500000000			2	1	V976 SGR	9	3
19074−3233	27.7	35	5−18		34	7	85	3	1.73	.61	.40L	1.43L	DD	AE G	1	2600000000							
19076−3153	37.4	29	6−18		54	10	85	2	.44	.38L	.40L	1.14L	C	BE		1500000000			1	13	211018 K0	21	76
19079−3605	57.8	42	2−19		33	6	85	3	1.73	.59	.40L	1.32L	BC	AB	1	1700000000							
19079−3811	57.9	59	359−20		60	33	86	2	.29L	.25L	.40L	3.29	F	E F		9600000240		C	1	32	X1907−382	84	12
19080−3403	1.3	27	4−19		48	9	85	2	2.13	.86	.40L	2.38L	BC	AA I	0	2400000000			1	1	V922 SGR	25	3
19080−3010	2.0	40	7−17		85	11	84	2	.32	.37L	.40L	1.42L	C	CF		0600000000			1	13	211022	6	93
19081−3459	6.2	14	3−19		54	7	85	2	1.22	.58L	.45L	1.44L	C	AEH		0400000000			1	13	211024 K2	9	75
19082−3712	13.1	28	0−20		53	7	85	3	.82	.32L	.40L	4.92L	C	BE		9600000008							
19082−3251	15.2	9	5−18		57	9	85	2	.72	.39L	.40L	1.00L	C	BE		0500000000							
19083−3922	20.1	12	358−20		49	6	85	3	.55	.36	.40L	1.23L	CF	BD	1	1501000000							
19083−3203	22.9	23	6−18		30	28	175	2	.25L	.35L	.40L	1.47	D	C		1500000000							
19085−3443	34.4	20	3−19		84	9	85	3	.33	.26L	.40L	1.21L	C	D L		2600000000			1	13	211034 K2	9	92
19085−3818	34.5	22	359−20		65	39	85	2	.25L	.32L	.52L	4.08	D	NI H		9602100000							
19086−3027	36.2	41	7−17		30	7	84	3	2.58	1.41	.40L	1.01L	BC	AAI	9	0500001000							
19086−3822	40.4	9	359−20		44	5	85	4	1.05	.31L	.40L	1.39L	B	ADI		9702100000							
19088−3740	48.8	0	0−20		53	7	85	2	.94	.34L	.40L	5.92L	C	AE		8501000008			2	13	211037 G5	22	65
19088−3243	48.8	2	5−18		66	10	84	2	.36	.30L	.40L	3.93L	F	C H		0400000000			1	13	211038 K0	2	76
19088−3308	53.0	12	5−18		54	8	85	3	1.39	.75	.40L	1.11L	CF	AB	0	1600001000							
19089−3212	54.1	40	5−18		52	11	84	2	.28L	.36L	.79	3.92:	CE	JBC		1303000000			2	14	459− G 6 Sc	12	
19090−3705	1.4	14	1−20		49	29	85	2	.25L	.27L	.40L	3.15	E	D		9680000048							
19090−3904	1.9	13	359−21		44	6	85	3	.54	.37	.40L	1.35L	CD	BB	4	0500000000			1	1	V391 CRA	31	3
19091−3640	7.0	9	1−20		57	9	85	2	1.50	.52L	.40L	5.56L	D	AFM		9502000008			1	13	211040 K5	4	86
19092−3912	14.4	38	359−21		82	20	85	2	.64L	.25L	.49	1.99L	D	F		2500000000							
19092−3851	15.6	33	359−20		32	6	85	3	2.45	.60	.40L	1.13L	BC	ABC	1	1800010000			1	13	211044 K5	5	80
19093−3725	20.5	43	0−20		52	26	85	2	.46L	.27L	.40L	2.24	D	C		9700000008							
19093−3256	20.9	6	5−18		35	7	84	3	318.71	209.67	33.07	10.39	BCDC	AAAA	9	0311000000	28		4	1	V342 SGR	3	3
19095−3630	35.6	38	1−20		65	10	85	2	.71	.36L	.40L	7.90L	F	BH		8600000008							
19097−3817	43.1	53	359−20		66	32	86	2	.46L	.27L	.40L	7.06	F	G G		9500000250		4					
19097−3447	47.2	37	3−19		76	9	85	3	.35	.31L	.40L	1.55L	D	CH		1600000000			1	13	211053 K5	6	90
19101−3117	7.4	19	6−18		77	20	84	2	.27L	.30L	.40L	1.41	D	A		5401000010							
19101−3144	10.1	18	6−18		58	8	84	2	.34	.32L	.63L	1.77L	C	C L		8400110000							
19107−3851	42.5	36	359−21		55	8	85	3	.57	.27:	.40L	1.35L	CE	BB	4	6600000000							
19109−3245	54.5	5	5−19		78	7	84	3	.43	.32L	.40L	1.00L	C	CI		1600100000			1	13	211071 K5	10	88
19109−3249	59.8	9	5−19		29	24	84	2	.26L	1.10L	.51L	1.50	D	J I B		1500100000							
19112−3348	14.5	16	4−19		37	6	84	3	.85	.28L	.40L	1.02L	B	AL		0600000000			1	13	211075 K2	9	81
19112−3639	17.6	42	1−20		30	11	85	3	.49	.25L	.40L	9.08L	B	C K		6600000008			1	13	211078 K2	1	85
19114−3241	25.8	50	5−19		26	6	85	2	1.29	.32L	.48L	1.18L	C	AHK		1600000000							
19115−3430	33.9	12	3−19		74	21	85	2	.40L	.35L	.40L	2.19	C	F I D		1500001210		4					
19119−3445	55.7	44	3−20		62	7	84	3	.63	.29L	.40L	1.28L	D	B E		1500010000							
19120−3422	3.8	28	4−19		37	7	84	3	.49	.31L	.40L	1.28L	C	ANJK		1600010000							
19121−3508	6.4	45	3−20		61	10	85	2	.33	.35L	.40L	1.00L	F	E		3500000000							
19121−3821	8.8	36	360−21		32	25	84	2	.25L	.31L	.40L	2.19	C	C		9681000050		8					
19122−3855	13.5	60	359−21		99	14	84	2	.38	.30L	.40L	1.34L	C	C		4600020000			1	13	211095 K0	17	78
19122−3902	17.5	53	359−21		77	22	85	3	.25L	.35L	.40L	3.65	C	I GK C		4500000020		8					
19125−3524	31.9	22	3−20		72	36	85	2	.67L	.61L	.40L	1.63	D	F		5600000000							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)														
19126−3157		38.3	57	6−19		81	9	84	2	.44	.32L	1.83L	3.35L	D	C I		2401010000							
19126−3802		41.8	6	360−21		39	26	175	2	1.34L	.55L	.40L	2.14	F	H E		9581000260		C					
19127−3653		44.0	32	1−20		28	7	84	3	.80	.41L	.40L	6.29L	D	BDM		9600000008							
19127−3808		46.5	5	360−21		82	12	85	2	.28	.36L	.41L	1.80L	D	HH		9602010200		4					
19128−3515		50.6	8	3−20		53	32	84	2	.42L	.60L	.40L	1.48	D	H E		3700001000							
19128−3106		52.0	58	7−18		37	7	84	3	.78	.36L	.40L	1.33L	B	BL		3600010000							
19129−3847		56.7	24	359−21		62	30	85	2	.39L	.85L	.40L	2.23	D	L GI F		8601000140		8					
19130−3325		0.8	15	5−19		34	5	84	3	8.96	3.76	.64	1.47L	BBC	AABK	1	0500000000							
19131−3007		7.4	53	8−18		31	12	84	3	.25L	.30L	1.03	1.91	CC	J KBA		0500000100							
19132−3904		13.1	17	359−21		48	20	85	3	.25L	.25L	.40L	2.58	C	KB		9681000230							
19132−3336		16.8	41	4−19		29	4	84	3	77.17	26.25	5.43	4.60	BBCC	AAAA	1	0400000000	16		4	13	211117 G0P	2	60
19134−3410		27.2	29	4−20		47	5	84	3	.85	.39L	.49L	1.37L	B	BFEI		1600000000							
19134−3158		28.4	29	6−19		57	9	84	2	.58	.36L	.40L	1.07L	C	C		1600000000			1	13	211119 K0	12	70
19134−3249		29.6	58	5−19		52	8	84	3	.60	.41L	.40L	1.50L	C	BLNG		0500000000			1	1	V2411 SGR	27	3
19137−3546		45.6	52	2−20		27	23	174	3	.25L	.28L	.40L	2.01	C	GD		3500000000							
19137−3126		47.7	1	7−19		77	10	84	2	.45	.77L	.40L	1.32L	C	CD		2500000000			1	13	211126 K0	38	91
19138−3531		48.5	39	3−20		66	6	84	3	.67	.47:	.40L	1.58L	CD	BBM	0	4700000000			1	1	V2412 SGR	20	3
19139−3942		57.1	10	358−22		22	6	85	3	.35	2.86	5.67	3.23	CBCC	EAAA	0	3500000000			4	14	337−PN 20 PI	3	
19139−3349		59.6	1	4−20		31	6	84	3	1.08	.69:	.40L	1.41L	BE	AB M	0	0500000000							
19142−3816		14.9	16	360−21		39	36	84	2	.25L	.65L	.40L	2.51	F	H F		9600000250		C					
19144−3713		25.2	4	1−21		65	22	84	3	.25L	.27L	.40L	3.76	D	D		9680000038							
19144−3903		25.8	57	359−21		65	22	84	3	.63L	.29L	.40L	2.89	E	I B		9600000200		4					
19146−3919		38.8	35	359−22		59	10	85	3	.26L	.27L	.82	1.44L	C	EGB		8700000000							
19147−3911		44.8	58	359−22		49	29	85	2	.64L	.60L	1.00L	3.06	C	DEHD		9600100100							
19148−3017		48.2	54	8−19		54	14	94	3	.25L	.35L	.56	2.71:	CC	DHBC		9401000348		C	2	14	459− G 11 Sb	12	
19148−3400		51.4	46	4−20		77	8	84	3	.49	.32L	.40L	1.09L	B	CD		0600000000							
19150−3757		2.1	32	0−21		49	20	84	3	.25L	.28L	.40L	3.00	D	HGC		9600000100							
19150−3926		2.6	22	359−22		20	5	84	3	16.39	8.05	1.61	1.63L	CBC	AAAC	6	9700011100	15						
19150−3919		4.0	16	359−22		26	7	84	3	.77	.28L	.40L	1.21L	E	BD		8700100000							
19151−3913		6.9	5	359−22		28	28	84	2	.25L	.27L	.40L	2.27	C	HEC		9600200100							
19151−3828		10.3	1	360−21		53	6	84	3	.78	.27L	.40L	1.29L	D	BH		9700000000			1	13	211151 K2	5	90
19151−3834		11.5	52	360−21		48	36	84	2	.26L	.38L	.40L	1.51	F	M F		9701000030							
19151−3916		11.7	16	359−22		53	7	84	3	.60	.41L	.40L	1.21L	C	BD		9700300000							
19152−3640		17.1	18	2−21		26	5	84	3	48.49	30.09	5.61	5.57L	DCC	AAA	9	9600010028	29		1	1	V924 SGR	10	3
19153−3459		22.6	52	3−20		73	7	84	3	.62	.34L	.40L	1.58L	B	BE G		2500010000			1	14	397− G 15 SO	15	
19154−3335		26.4	51	5−20		80	10	84	2	.32	.29L	.40L	1.20L	D	CI		0502000000							
19155−3921		35.9	34	359−22		56	8	84	3	.35	.34L	.95	1.35L	F	D DFAD		9700110000			1	19	600	49	
19158−3851		49.9	57	359−22		32	5	84	3	2.86	.99	.40L	1.33L	BC	AALK	5	4601000000			1	13	211162 K5	9	83
19160−3659		1.3	14	1−21		34	6	84	3	.85	.27L	.40L	8.27L	E	BE		9500100028			1	13	211166 K0	8	68
19160−3138		3.7	12	7−19		49	16	84	2	.25L	.57L	.39:	2.30	CC	KFB		1400000010							
19161−3610		7.4	10	2−21		87	10	84	3	.38	.29L	.40L	7.91L	C	CE		3600000008							
19161−3254		7.6	13	5−20		42	34	84	2	.25L	.69L	.40L	1.50	D	E		1500000210		4					
19162−3731		17.3	55	1−21		19	6	84	3	18.87	12.72	1.89	2.41:	BBCD	AAAC	3	9700010108	25						
19162−3146		17.6	52	6−19		36	7	84	2	1.14	.45:	.40L	1.07L	BF	BB	4	1501000000			1	13	211174 K2	2	80
19163−3838		19.2	28	360−22		93	39	84	2	.28L	.59L	.40L	2.40	C	K G		6601000560		4	1	32	X1916−386	30	4
19164−3749		26.5	47	0−21		28	6	84	3	.60	.27L	.40L	7.34L	B	B		9501100018							
19166−3148		40.2	31	6−19		25	6	96	2	14.80	5.74	.89	1.14L	BBD	AAC	0	1501000000	15		3	4	TMSS −30408	41	27
19167−3047		43.9	19	8−19		61	7	84	2	1.23	.66L	.40L	4.71L	D	AD		6500000008			1	13	211177 K2	7	80
19168−3619		53.4	19	2−21		19	6	102	3	2.55	.68	.40L	5.07L	BC	ABI	1	8601000008			1	13	211181 MA	1	78
19169−3004		58.4	56	8−19		60	7	84	2	.61	.55L	.48L	4.63L	C	ACK		9501111118		4					
19169−3402		58.8	22	4−20		44	11	84	2	.31	.49L	.40L	1.07L	C	BG		1400000000							
19170−3421		2.7	49	4−20		27	6	84	3	.62	.27L	.40L	1.05L	B	BI		1501010000			1	13	211186 K5	4	88
19171−3330		6.4	40	5−20		74	10	84	2	.35	.56L	.40L	1.73L	C	CJ		1400000000			1	1	V345 SGR	15	3
19172−3031		12.2	22	8−19		57	7	84	2	.70	.63L	.40L	4.73L	B	BE		9500000048							
19172−3154		13.3	42	6−20		22	5	83	3	5.68	1.37	.40L	1.00L	BC	AAL	0	3501000000			3	13	211191 K5	2	65
19173−3850		23.4	27	359−22		47	7	84	3	1.57	.42	.40L	1.24:	BD	F ACNE	1	5500001000			1	13	211195 K2	5	71
19174−3912		29.9	46	359−22		29	11	84	3	.51	.33L	.40L	1.40L	E	CC F		5601000010							
19176−3750		40.7	49	0−22		84	8	84	3	.40	.27L	.40L	6.19L	C	CJK		9401010008							
19176−3634		41.1	16	2−21		33	5	84	3	1.12	.32:	.40L	4.86L	BF	ACF	0	9600010008							
19177−3532		43.7	3	3−21		51	10	84	2	.31	.25L	.40L	1.55L	C	D		2601000000							
19178−3307		50.6	49	5−20		29	5	83	3	4.15	1.19	.40L	1.07L	BC	AAG	0	1500001000			1	13	211204 MA	8	90
19178−3118		52.2	1	7−20		61	8	83	3	.49	.31L	.40L	1.39L	C	BJ		1600000000			1	13	211203 K2	18	85
19179−3203		58.4	32	6−20		69	24	84	2	.25L	.37L	.42L	1.80	E	LC		3500000100							
19180−3745		4.0	43	1−22		59	23	84	3	.25L	.38L	.40L	1.97	D	HKC		9501000018							
19182−3504		17.1	36	3−21		32	12	84	2	.42	.32L	.40L	1.88L	E	EH		2502000000							
19183−3042		22.9	24	8−19		48	8	83	3	.46	.27L	.54L	5.03L	C	E GM		6500110108							
19183−3036		23.7	34	8−19		58	15	83	3	.25L	.25L	.50:	3.88	DE	D EC		5500100558		4	1	32	X1918−306	32	4
19186−3900		37.7	54	359−22		25	24	83	2	.25L	.40L	.40L	2.22	C	G E		9500201000							
19186−3856		40.1	26	359−22		27	6	84	3	2.21	.89	.40L	1.09L	BF	AA	9	9600201000							
19187−3351		44.7	5	5−21		28	7	84	2	1.05	.47L	.40L	1.03L	C	BM		0600001000							
19188−3718		49.9	58	1−22		55	7	84	3	.36	.28L	.40L	5.82L	C	D D		9600010018			1	13	211212 G5	6	83
19189−3202		55.3	39	6−20		24	21	83	3	.25L	.32L	.40L	3.41	C	LGC		6582111530		C	1	32	X1918−320	87	12
19191−3307		8.8	7	5−20		37	15	83	2	.37L	.32L	1.06	1.54L	C	AB		0501000000							
19191−3641		10.0	5	2−22		40	6	84	2	1.10	.39L	.40L	5.13L	B	AF		9601110008							
19191−3029		10.5	59	8−20		33	12	83	3	.51	.37L	.40L	1.62:	D	D AGJ D		4601000008			1	10	M−05−45−006	148	
19191−3930		10.7	52	359−23		50	12	84	3	.25L	.26L	.68	1.22	BC	AD		5600000100							
19191−3520		11.1	23	3−21		84	31	83	2	.25L	.29L	.40L	1.27	C	E		4701000000							
19192−3201		12.8	57	6−20		18	6	83	3	6.68	1.79	.90	2.42L	BBC	AABC	0	6601111530		C	2	13	211215 MA	2	68
19192−3645		13.2	24	2−22		54	7	84	2	.50	.31L	.40L	5.06L	C	C D		9600110008							
19194−3039		25.8	25	8−20		75	24	83	2	.25L	.29L	.49L	2.66	D	GC		3500000028							
19194−3657		29.0	43	2−22		58	10	84	2	.29	.32L	.40L	9.29L	E	C		9502000128		8					
19195−3235		33.8	60	6−20		40	7	83	3	3.14	.96	.40L	1.00L	BE	AAJ	2	0600001000			1	13	211217 MB	4	80
19196−3025		41.4	33	8−20		91	20	83	2	.25L	.41L	.40L	1.26	C	HMC		8600100000							
19199−3145		54.5	16	7−20		40	21	83	2	.25L	.29L	.48L	1.39	D	FB		6600000330		C					
19199−3028		54.7	57	8−20		40	8	83	3	1.08	.38	.40L	1.39L	BC	BC G	0	7600100000			1	1	V2414 SGR	16	3
19204−3020		24.1	7	8−20		38	7	93	3	1.21	.47L	.40L	1.01L	D	ADH		9611000000			1	13	211228 K5	12	82
19204−3959		24.5	58	358−23		41	7	84	3	.45	.26L	.40L	1.16L	B	C		1601000000							
19204−3636		27.0	16	2−22		19	10	102	2	.40	.29:	.41L	7.73L	CE	CF	0	9501010018							
19205−3503		30.4	55	4−21		42	7	83	3	1.03	.31L	.40L	1.68L	B	AEHH		3600000000			1	13	211229 K0	25	68
19207−3602		43.2	20	3−22		65	10	84	2	.60	.33L	.44L	6.81L	C	B		5510010008			1	13	211232 K0	2	81
19207−3809		45.8	49	0−22		37	8	84	2	.40	.68L	.42L	1.71L	C	AD G		8600001000			1	13	211233 K2	3	92
19208−3008		49.8	58	8−20		38	33	83	2	.26L	.34L	.40L	1.65	C	E		9600000100							
19208−3517		53.0	3	3−21		61	19	83	3	.50L	.34L	.43L	1.74	E	DJ HC		3600000200		4	1	14	397− G 18 Sc	15	
19212−3219		14.2	27	6−21		60	14	83	2	.49L	.67L	.60	1.40	FC	CA		2501000000							
19212−3921		15.9	19	359−23		33	6	84	2	5.45	2.55	.53L	1.79L	EF	AAEC	9	3500001000			1	1	UU SGR	15	3
19214−3054		24.1	1	8−20		81	11	83	2	.47	.75L	.40L	3.52L	C	B F		4401010020		8	1	13	211241 G5	12	77
19216−3704		36.5	47	2−22		48	7	83	3	1.08	.49L	.40L	1.09L	B	AG		6702001000							
19220−3607		4.9	32	3−22		77	34	84	2	.64L	.56L	.48L	2.36	F	D		9600000008							
19224−3752		27.4	34	1−23		57	31	83	2	.53L	.43L	.40L	2.22	C	J C D		9601000130		8					
19224−3850		29.2	40	360−23		54	8	84	2	1.08	.50L	.40L	1.75L	B	AI		1600000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep	Mag
h m.	s	°	′		(s)	(″)	(″)	(°)			(Jansky)												(″)	
19227−3245	42.9	30	6−21		66	11	83	2	.36	.39L	.40L	1.50L	C	B		0500000000			1	13	211255 K2		24	91
19229−3526	57.2	30	3−22		28	8	83	3	1.38	.49	.40L	1.43L	BE	AB	0	9603000000			1	1	TU SGR		39	3
19229−3251	59.5	45	6−21		46	12	83	3	.37	.27L	.40L	1.51L	F	DC		0500010000								
19231−3316	9.4	51	6−21		21	8	97	3	2.17	.59	.40L	1.13L	BC	AAD	1	0402002000								
19234−3142	29.1	25	7−21		59	10	83	3	.47	.29L	.42L	1.85L	C	B		4602010000			1	13	211266 K2		7	91
19235−3406	31.4	25	5−22		29	9	83	3	2.23	.55	.40L	1.00L	CD	AB	9	2600000000								
19237−3013	45.4	9	9−20		26	9	94	4	.55	.46L	.40L	1.27L	B	CDKF		4501000100								
19238−3521	50.5	15	3−22		27	8	83	3	28.68	16.88	2.85	2.09	BBCC	AAAB	0	8500000000	22							
19238−3118	50.8	32	8−21		101	32	84	2	.29L	.66L	.40L	.98	C	NC		8600000400		4						
19239−3612	55.7	8	3−22		24	8	83	3	2.37	1.19	.40L	5.10L	BC	AAMH	0	9502101008			1	13	211275 K5		5	90
19239−3840	57.7	19	0−23		28	7	83	3	4.82	2.43	.48:	1.15L	BBE	AAD	0	0600000000								
19239−3136	57.8	52	7−21		32	7	85	4	.42	.56L	.40L	1.28L	B	BD		4601020000		1						
19239−3904	58.5	11	360−23		21	6	83	3	19.76	9.49	1.61	.78:	BBCD	AAAF	0	3600000000	24							
19240−3703	0.5	34	2−23		71	19	83	3	.25L	.26L	.40L	3.37	C	HMBC		3600000230		C	1	32	X1924−370		9	12
19240−3802	1.5	20	1−23		42	19	83	3	.25L	.29L	.40L	2.98	C	LDEC		7680000100								
19241−3751	9.1	17	1−23		45	30	83	2	.25L	.33L	.40L	1.94	E	H D		7600000000								
19241−3430	9.3	31	4−22		29	7	85	4	.80	.35L	.40L	1.09L	B	BI		2600000000								
19241−3604	10.3	59	3−22		89	22	83	3	.25L	.37L	.40L	2.21	D	G C		9601000008								
19242−3117	12.3	24	8−21		79	22	84	2	.25L	.60L	.55L	1.66	C	HHB		9500000400		4						
19243−3006	19.7	25	9−20		25	14	104	4	.25L	.32L	.42L	2.19	C	KEKC		5482000630		C	1	32	X1924−301		12	12
19243−3651	23.7	33	2−23		79	29	83	2	.25L	.36L	.40L	2.08	C	MD		4600000000								
19244−3532	25.6	21	3−22		39	9	103	4	.40	.46L	.40L	1.46L	C	CFMN		9600100000								
19247−3732	44.5	58	1−23		56	32	86	2	.25L	.42L	.59L	1.50	D	I F		2600000100								
19247−3058	46.4	23	8−21		37	14	96	4	.51L	.38L	.40L	3.06	C	BM B		9402100140		8	1	32	X1924−309		28	8
19248−3007	48.7	12	9−21		46	36	84	2	.32L	.79L	.40L	1.19	E	C		5500000310		4						
19249−3220	54.1	31	7−21		44	9	97	4	.51	.33L	.40L	1.08L	B	AF		0602010000								
19249−3040	55.0	47	8−21		26	9	95	4	.65	.40L	.40L	1.09L	B	B M		6601030000								
19249−3613	55.3	6	3−23		51	19	103	3	.41L	.32L	.40L	2.71	F	H JC		9600100068								
19250−3058	1.8	38	8−21		31	11	84	2	.38	.39L	.50L	1.04L	E	C K		9503100140		8	1	13	211286 K5		5	90
19251−3214	6.4	2	7−21		39	15	98	3	.25L	.35L	.36	.90	FD	HCB		0602000000			1	14	460− G 5 S.		57	
19252−3746	14.5	14	1−23		50	18	87	4	.25L	.46L	.40L	2.38	C	I C F		8600101030		8						
19252−3518	14.6	10	4−22		16	5	102	4	3.56	1.66	.46L	1.00L	BB	AADM	1	7702001000								
19252−3129	16.1	23	7−21		84	14	84	2	.29	.71L	.40L	1.29L	C	B G		6602000000			1	13	211290 G5		6	77
19253−3750	20.9	1	1−23		98	23	86	2	1.21L	.22	.46L	1.22L	E	F		8600100020		8						
19254−3628	26.1	37	2−23		49	11	87	2	.41L	.28	.40L	4.09L	D	D		9501000008								
19255−3658	30.3	13	2−23		66	31	87	2	.26L	.35L	.40L	1.06	D	EC E		3701000110								
19255−3919	33.4	31	359−24		37	9	108	4	.52	.30L	.40L	1.39L	B	BC I		6603010000								
19260−3647	0.8	47	2−23		40	10	105	3	.36	.44L	.40L	1.09L	C	CG		6700120000								
19261−3217	6.3	49	7−22		45	13	83	3	.25L	.33L	.52	1.43	CE	MDB		0600000000			1	14	460− G 8 S.		11	
19261−3811	7.3	44	1−23		23	5	107	4	1.40	.64	.40L	1.17L	BC	ABJ	1	6702101000			1	1	UV SGR		23	3
19261−3746	7.4	31	1−23		79	27	87	2	.25L	.36L	.40L	1.42	C	B		8601000000								
19262−3511	15.2	26	4−22		27	15	82	2	.33	.32L	.76L	1.70L	C	B M		3601010000								
19262−3327	17.6	11	6−22		28	6	99	4	1.22	.52L	.38:	1.69L	B F	ABGD		2402000110								
19262−3608	17.8	41	3−23		57	18	104	3	.25L	.52L	.40L	1.88	D	MC B		9601000000								
19263−3906	23.0	59	360−24		38	30	89	2	.25L	.46L	.40L	1.02	C	K C		6702000020		8						
19263−3059	23.6	42	8−21		81	25	83	2	.31L	.49L	.42L	1.68	D	EB		6600000220		C	1	32	X1926−309		35	12
19264−3754	24.5	19	1−23		63	15	107	4	.32L	.34L	.40L	1.98	B	EHKB		7701000000								
19265−3623	32.3	58	3−23		53	9	104	4	.85	.50L	.40L	1.22L	B	AE		9601000000								
19265−3443	34.2	55	4−22		22	6	85	4	2.24	.65	.40L	1.00L	BC	AB K	1	1600100000			1	13	211308 MA		2	90
19268−3930	49.7	57	359−24		29	10	108	4	.25L	.28L	1.05	.96	BC	EKBB		5601100000			1	14	338−IG 8 Mu		20	141
19268−3918	51.4	56	360−24		80	25	89	2	.62L	.68L	.40L	1.03	D	K C		6700100000								
19271−3256	11.3	17	6−22		73	9	83	2	.69	.70L	.40L	1.14L	C	BK		0501000000			1	40	M2 (III) 3		36	111
19274−3351	28.1	36	5−22		57	11	82	2	.44	.28L	.40L	1.42L	C	C		4500000000			1	13	211322 K5		2	90
19277−3205	45.7	14	7−22		84	12	83	2	.31	.92L	.40L	1.31L	C	DM		0500000000								
19280−3325	0.4	27	6−22		29	15	83	2	.25L	.30L	.71L	1.12	D	C		2500000000			1	14	398− G 5 S.		67	
19285−3703	34.7	50	2−24		34	8	83	3	.55	.31L	.40L	1.59L	B	CE I		3700010000								
19288−3419	50.1	27	5−23		42	8	82	3	.47:	.63	.40L	1.00L	FC	EB	0	0500000000			2	14	398−PN 7 PI		11	
19289−3139	55.5	16	8−22		22	7	82	3	.81	.36:	.40L	1.84:	BF	E AE IC	6	1500000040		8	2	1	DG SGR		31	3
19289−3613	57.0	10	3−23		105	38	83	2	1.31L	.40L	.42L	1.73	D	I E		5500000000								
19290−3627	0.4	51	3−23		64	24	83	3	.25L	.29L	.40L	1.73	C	GHD		3500000000								
19290−3111	3.6	2	8−22		76	8	82	3	.46	.32L	.40L	1.15L	C	B		3500011000			1	13	211340 K2		13	80
19291−3351	7.1	51	5−23		38	7	83	2	5.37	1.50	.54	1.15L	BCD	AA	0	2600000000			1	13	211341 MB		3	90
19292−3721	16.7	53	2−24		79	24	83	3	.25L	.28L	.40L	2.35	D	B		3501010150		8						
19292−3058	17.6	38	8−22		44	7	82	3	21.31	5.12	.82	1.74L	BBC	AA C	1	3400000000	17		2	13	211345 M0		4	66
19292−3506	17.6	37	4−23		92	32	83	2	.40L	.36L	.45L	2.23	C	D		2400000000								
19295−3903	30.5	20	360−24		74	11	83	2	.29	.64L	.40L	1.48L	D	CE L		2600000000								
19295−3220	31.9	45	7−22		43	7	82	3	1.02	.44	.40L	1.14L	CD	AC	6	0500000000			1	1	V347 SGR		28	3
19296−3458	41.7	47	4−23		77	10	83	2	.35	1.03L	.40L	1.56L	C	DN		2500000010								
19298−3727	50.9	19	2−24		87	36	82	2	.28L	.29L	.40L	2.31	D	G		3500000030		8						
19298−3028	53.0	17	9−22		48	7	82	3	3.38	.79	.40L	1.07L	BD	AB	0	3500001000			3	13	211355 K0		1	66
19299−3149	58.0	17	8−22		68	18	82	2	.25L	.34L	.52:	2.35	DC	B		1500000100								
19300−3830	2.4	38	1−24		56	8	83	3	.68	.26L	.40L	1.41L	B	AH K		0500000000								
19300−3850	6.0	57	0−24		61	8	83	3	.43	.33L	.40L	1.27L	B	BN		1600010000								
19303−3737	22.4	15	2−24		76	21	83	2	.33L	.33L	.42L	1.90	D	H E		1600000100								
19304−3141	29.4	9	8−22		55	7	82	3	.36L	.78	.40L	1.28L	C	CB		2510002000		2						
19306−3953	37.6	43	359−25		39	12	83	3	.58	.30L	.40L	1.00L	C	C		5600010000			1	13	211366 K0		11	80
19307−3025	44.2	39	9−22		70	28	82	2	.25L	.44L	.98L	1.60	F	H MD		2400000000								
19307−3628	46.6	43	3−24		54	7	83	2	1.12	.55L	.40L	1.31L	C	AB H		3600000100								
19312−3114	15.4	6	8−22		65	34	82	2	.29L	.80L	.40L	1.63	D	D		3500000010								
19312−3543	15.9	4	4−24		55	9	82	3	.51	.46L	.40L	1.12L	B	BE		6600010000								
19312−3205	16.2	9	7−22		50	8	82	3	.83	.34L	.40L	1.31L	B	A		1501000000								
19312−3354	17.6	57	5−23		70	9	82	3	.65	.38L	.40L	1.25L	B	CE		1501000000								
19313−3021	18.0	12	9−22		21	7	82	3	18.48	14.41	3.55	1.59:	BCED	AA B	9	0400000000	28		1	1	DI SGR		41	3
19313−3811	23.7	53	1−24		40	9	83	2	1.23	.40:	.40L	1.16L	DF	AD	7	1700000000								
19317−3416	44.6	31	5−23		30	7	82	3	7.15	3.32	.79	1.02L	BBC	AA D	0	2601000010	01		1	16	12159 MB		8	1000
19318−3107	48.0	59	8−22		44	10	82	3	.25L	.36L	1.86	2.59	CC	I B		3500000000								
19318−3448	53.8	41	5−23		48	8	82	3	2.28	.67:	.40L	1.28L	BD	AB G	0	4600000000								
19320−3532	5.0	27	4−24		58	13	82	3	.41L	.32L	.76	1.00L	C	G		9600000000								
19321−3323	8.7	51	6−23		82	12	82	3	.29L	.32L	.91	2.17	CC	B		0500000100								
19324−3827	25.0	25	1−25		42	10	83	2	2.12	.65	.87L	3.22L	BD	AB M	0	1500000000								
19325−3256	30.7	4	7−23		34	7	82	3	2.01	.75	.42L	1.00L	CC	AB	0	0500001000			1	13	211392 K5		9	76
19325−3727	33.5	29	2−24		28	7	82	3	5.05	2.19	.36:	1.26L	BCD	AACG	0	1600001000								
19329−3120	54.6	48	8−23		85	31	81	2	.72L	.71L	.40L	1.21	D	G G		2500000000								
19329−3243	57.2	24	7−23		33	7	82	3	1.40	.64	.40L	1.00L	BF	AB E	0	2500000000			1	1	DL SGR		17	3
19331−3156	9.7	41	8−23		87	12	81	2	.52	.40L	.41L	1.42L	C	B		0501000000			1	13	211401 K0		23	83
19331−3828	10.6	4	1−25		69	12	82	3	.25L	.25L	.79	2.14	C	CC N BB		2600000100			1	14	338−IG 13 ..		8	154
19332−3512	17.2	5	4−24		30	24	82	3	.25L	.28L	.40L	2.39	C	I NC		8601000440		C	1	32	X1933−351		15	12
19335−3240	32.6	44	7−23		28	12	81	2	.25L	.34L	1.33	3.34	DC	AB		2400000000			1	14	398− G 13 Sa		11	
19335−3632	35.1	20	3−24		27	12	82	3	.25L	.52L	1.27	2.25	CC	DAB		4601000000								
19337−3128	42.2	52	8−23		28	10	82	3	3.80	1.61	.40L	1.03L	BD	AA	6	2500000000			1	1	DO SGR		14	3

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

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OF POOR QUALITY

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19337−3227	43.6	30	7	−23	33	8	82	3	13.43	5.50	1.05:	1.10L	BCF	AAB	9	0600000000			1	1	DN SGR		10	3
19337−3951	46.6	25	359	−25	34	11	83	2	.71	1.26L	.58L	3.01L	D	CLMM		0201010000			1	13	211415 G0		6	78
19339−3702	57.4	31	2	−25	70	11	82	3	.26L	.34L	.88	1.37L	C	EBC		4701000000								
19339−3424	57.8	14	5	−24	37	7	82	3	1.44	.39L	.40L	1.00L	B	AFN		0601000000			1	13	211416 K2		5	80
19341−3540	6.3	39	4	−24	42	25	82	2	.28L	.37L	.40L	1.26	F	C		8700000000								
19342−3527	14.1	46	4	−24	38	13	82	2	.85	.34L	.40L	1.69:	C F	A E		8601000130		8						
19344−3014	27.2	5	9	−23	29	8	81	3	2.40	.74	.40L	1.00L	BC	ABK	1	2500000000								
19344−3437	29.5	9	5	−24	63	12	81	2	.25L	.63L	1.16	1.43	CE	GBD		0500000000								
19345−3357	31.7	6	6	−24	53	8	82	3	1.70	.57L	.40L	1.50L	B	ABLN		2500000000			1	13	211425 MA		10	87
19347−3852	43.2	21	0	−25	40	7	82	3	3.90	1.07	.40L	1.04L	BC	AAF	0	3501000010			1	13	211428 MA		15	81
19347−3301	46.1	38	7	−23	96	11	82	3	.73	.33L	.40L	1.18L	C	AE F		3501000000			1	13	211429 K0		12	67
19348−3822	51.7	46	1	−25	53	9	82	3	.55	.38L	.40L	1.51L	C	BE		2601000000								
19349−3223	56.8	51	7	−23	55	14	81	2	.38	.79L	.40L	1.34L	C	DI		0601000000								
19351−3553	6.0	37	4	−24	40	32	82	2	.42L	.61L	.40L	2.35	D	EC E		5600000130		8						
19351−3842	11.5	6	1	−25	81	29	82	2	.25L	.31L	.40L	1.73	C	HD		3500000000								
19351−3944	11.8	14	360	−26	37	9	82	3	.46	.26L	.40L	1.07L	B	C L		0400010000								
19352−3629	12.4	5	3	−25	48	8	82	3	1.15	.37	.40L	1.11L	BD	AB	0	1700001000			1	1	BM SGR		48	3
19352−3659	12.5	56	3	−25	53	17	82	2	.34L	.29	.40L	1.11L	F	HI		3700000000			1	14	398− G 16 SO		86	
19355−3331	31.5	23	6	−24	42	13	82	3	.25L	.30L	1.65	2.43:	CD	AD		1500000000								
19358−3108	50.3	6	9	−23	41	9	82	2	.90	.36L	.40L	1.36L	C	B		1500000000								
19359−3456	58.3	31	5	−24	74	14	81	2	.75	.61L	.40L	1.00L	C	BH		0600000000			1	13	211444 K5		9	85
19360−3553	5.4	23	4	−25	39	37	172	2	.25L	.71L	.44L	2.35	F	ML D		9600000020		8						
19361−3404	11.5	49	6	−24	42	10	82	3	.28L	.38L	1.29	1.98	CC	HBB		0500000100								
19362−3221	12.8	26	7	−24	63	10	82	2	.30	.28L	.40L	1.14L	D	D		0600000000								
19365−3846	35.7	7	1	−26	32	8	82	3	.79	.33L	.40L	1.00L	C	BC		3500030000		1						
19366−3746	41.1	26	2	−25	91	19	82	2	.45L	.38L	.58	1.62L	D	C		3500000000								
19367−3731	45.2	3	2	−25	35	8	82	3	1.54	.38:	.40L	1.41L	BE	AC	6	3600000000			1	13	211455 K5		9	76
19368−3621	48.1	12	3	−25	84	23	81	2	.46L	.32L	.40	1.18:	CD	J FF		1600000000			1	14	398− G 18 S.		37	
19368−3814	49.2	55	1	−25	49	8	82	3	.67	.25L	.40L	1.15L	B	BK		2700010000			1	13	211457 K2		15	86
19369−3458	56.8	23	5	−25	71	20	82	3	.25L	.33L	.44L	5.90	C	JHD		8480000340		C	1	32	X1937−349		92	12
19370−3022	4.4	55	10	−23	67	13	82	2	.26L	.39L	.79	1.88L	C	JBG		0500000000								
19371−3805	10.5	44	1	−25	101	35	82	2	.25L	.35L	.40L	1.70	F	B		3500000020		8						
19372−3455	17.9	37	5	−25	45	14	81	3	.25L	.36L	.40L	6.16	C	DGB		9401000330		C						
19373−3812	21.6	49	1	−26	83	10	82	3	.35	.33L	.40L	1.49L	C	CI		3500000000								
19375−3557	34.9	31	4	−25	64	32	81	2	.28L	.32L	.55L	1.41	E	N ND		6500000010								
19377−3943	47.9	49	360	−26	46	8	82	3	.58	.25L	.40L	1.19L	B	B		0500020000		1						
19378−3009	50.4	7	10	−23	58	13	81	2	.38	.34L	.40L	1.15L	C	CL		2500000000								
19382−3627	12.4	29	3	−25	98	29	81	2	1.23L	.27L	.40L	1.28	D	C		1600000000			1	14	398− G 20 Sc		8	
19383−3711	19.9	23	3	−25	32	8	82	3	1.41	.43	.40L	1.11L	BD	AB	0	6600001000								
19383−3911	22.1	48	0	−26	59	12	82	3	.25L	.44L	.68	1.98	CC	HFCB		1500101100			1	14	338− G 21 S.		16	
19384−3907	24.3	2	0	−26	47	8	82	3	1.14	.35	.40L	1.15L	BD	AD	1	1600101000			1	1	V1164 SGR		25	3
19384−3500	27.8	9	5	−25	42	20	81	3	.25L	.39L	.40L	2.43	C	JGB		9580000000								
19389−3625	59.1	12	3	−25	50	9	81	3	.40	.27L	.40L	1.18L	F	C		1600000000								
19391−3727	10.7	48	2	−26	39	25	81	2	.30L	.29L	.40L	1.54	E	C		4681000020		8						
19392−3611	14.4	41	4	−25	29	8	81	3	1.12	.57:	.40L	1.00L	BD	AB	1	3600010000								
19395−3437	35.0	41	5	−25	65	8	81	3	.75	.25L	.40L	1.45L	D	B		5600010000			1	1	V1165 SGR		63	3
19397−3418	47.1	40	6	−25	45	7	82	2	2.27	1.46	.72L	1.07L	BC	AAD	0	3600000000								
19401−3346	7.1	2	6	−25	42	8	81	3	1.32	.41L	.40L	1.49L	B	AD I		0600010000			1	13	211502 K2		13	75
19402−3605	12.0	34	4	−25	79	9	82	2	.57	.25L	.76L	1.47:	C F	B FD		1600000000			1	13	211503 K2		28	95
19406−3059	38.8	11	9	−24	43	11	81	2	.32	.38L	.40L	1.46L	C	BC		1500000000			1	13	211510 K5		11	90
19406−3856	41.8	42	1	−26	22	8	81	3	2.22	.99	.40L	1.00L	BC	AA M	0	0600001000								
19407−3736	47.9	30	2	−26	98	19	81	2	.69L	.40L	.40L	1.36	C	JF D		9501010000								
19408−3723	48.1	11	2	−26	87	28	81	2	.25L	.38L	.40L	2.14	E	FND		9501000420		C	1	32	X1940−373		15	12
19410−3743	4.5	26	2	−26	72	21	81	3	.25L	.25L	.40L	1.97	C	J MD		9500000000								
19411−3049	11.4	39	9	−24	68	15	81	2	.27L	.66L	.52:	2.02	DD	DB		1500000000								
19412−3305	17.2	15	7	−25	41	7	81	3	.25L	.64	3.44	3.26	CCC	BAB		0400000000								
19413−3506	19.9	13	5	−25	56	8	81	3	.43	.29L	.40L	1.10L	B	BH J		4700000000								
19414−3422	29.5	0	6	−25	58	8	81	3	.91	.49L	.40L	1.06L	C	AD		3600000000								
19415−3339	31.0	30	6	−25	56	11	81	2	.42L	.28L	.71	1.99	CC	IBB		0601000000			1	14	398− G 27 Sa		17	
19417−3322	42.9	34	7	−25	50	7	81	3	1.10	.36L	.40L	1.14L	B	AC H		0600000000			1	13	211529 K5		3	87
19417−3121	47.6	36	9	−24	80	8	81	3	.64	.40L	.40L	1.17L	B	BCI		0600010000								
19418−3154	53.3	39	8	−25	59	7	81	3	1.55	.42	.40L	1.00L	CE	AD M	1	0500000000			1	13	211533 K2		18	76
19420−3452	0.4	7	5	−25	51	10	81	3	.25L	.30L	.88	2.76	DD	BB		3500000020		8	1	14	398− G 29 Sb		62	
19429−3141	59.5	1	9	−25	66	9	80	2	.45	.37L	.40L	1.31L	D	D		1600010000			1	13	211542 K2		3	90
19432−3354	15.6	34	6	−25	42	32	80	2	.25L	.45L	.42L	.99	E	BEE		3500000000								
19440−3814	1.4	52	2	−27	29	9	81	3	.25L	.25L	1.89	4.44	CC	GDAA		2400000000								
19440−3114	2.8	16	9	−25	75	11	80	2	.64	.32L	.40L	1.01L	D	B		2500000000			1	13	211551 K2		10	82
19440−3043	3.6	41	10	−25	59	10	81	3	.25L	.34L	1.13	1.99	CE	EFAC		1501000000								
19441−3518	11.7	5	5	−26	38	8	81	3	1.52	.36	.40L	1.10L	BD	AB	2	0600000000			1	13	211553 K2		5	75
19448−3335	52.3	7	7	−26	50	32	80	2	.25L	.41L	.40L	1.36	C	D		4500000210		4						
19449−3758	54.6	23	2	−27	18	5	81	3	2.64	.68	.40L	1.00L	BC	AA	0	1500000000			1	13	211562 MA		2	81
19450−3444	3.8	30	6	−26	46	7	81	3	1.09	.45:	.40L	1.00L	BD	AC	0	0700000000			1	13	211565 K5		9	85
19453−3338	18.0	1	7	−26	55	12	80	2	.29L	.47L	.65	1.49:	CD	JLCA		4500000210		4						
19453−3711	23.1	19	3	−27	42	27	81	3	.28L	.55L	.40L	1.23	C	H D		2600000000								
19453−3355	23.8	5	6	−26	82	35	80	2	.25L	.43L	.40L	1.01	D	D		3600000010								
19454−3616	25.3	23	4	−27	38	7	81	3	11.00	5.61	1.10	1.20L	BBC	AABJ	0	3620000100	14							
19454−3230	25.7	43	8	−25	48	10	80	2	.40	.30L	.40L	1.10L	D	D F		0500000000			2	13	211570 K2		42	85
19455−3744	31.8	56	2	−27	96	40	80	2	1.12L	.36L	.41L	1.80	D	GMF		4500000100								
19459−3453	58.6	4	5	−26	27	6	80	3	2.39	.67	.40L	1.00L	BC	AC	2	0700001000			1	13	211574 MA		5	88
19466−3523	37.7	18	5	−27	76	22	80	3	.25L	.69L	.41L	2.00	C	EFE		2500000010								
19466−3649	38.8	40	3	−27	30	8	81	3	.25L	.40L	2.65	3.84	DC	BAA		5400101000								
19467−3504	46.6	35	5	−26	66	9	80	2	.49	.29L	.40L	1.00L	C	C		2700000000								
19469−3646	58.1	8	3	−27	29	6	80	3	2.13	.69	.40L	1.00L	BF	AB	0	5500201440		C	1	1	V1168 SGR		47	3
19471−3755	6.4	15	2	−27	89	20	80	3	.25L	.30L	.40L	1.67	C	J B		4400000210								
19471−3641	10.3	59	4	−27	58	22	80	3	.25L	.34L	.48L	2.01	C	NNHE		5400101450		C	1	32	X1947−366		39	12
19472−3457	17.2	3	5	−27	33	27	97	2	.25L	.36L	.40L	1.48	C	GK F		2601000000								
19473−3100	20.4	44	10	−25	63	13	80	2	.36	.33L	.40L	1.06L	C	B		0601000000			2	13	211591 K2		8	80
19478−3250	49.9	26	8	−26	45	9	81	2	3.28	.90	.56L	1.00L	BC	AAJ	0	1500000000			1	13	211598 G0		10	91
19481−3021	8.1	54	10	−25	38	12	80	3	.25L	.33L	.68	1.16:	CD	FBD		1500000000								
19481−3717	8.7	33	3	−27	22	6	80	3	11.17	6.10	.89	1.00L	BCC	AAA	7	1401000000			1	1	V1169 SGR		24	3
19483−3609	18.8	54	4	−27	45	8	80	3	2.46	.75	.40L	1.09L	BC	ABH	0	2600000000								
19484−3727	27.5	53	3	−27	44	6	80	3	1.17	.27:	.40L	1.17L	CD	ADEF	0	2400000000			1	13	211609 K0		7	65
19485−3109	30.8	38	10	−26	97	15	80	2	.33	.62L	.40L	1.11L	C	CK		0600000000			1	13	211610 K2		11	92
19486−3831	38.7	53	2	−28	49	6	80	3	.73	.26L	.40L	1.04L	B	BGM		1501000000			1	13	211611 K2		13	78
19487−3206	44.2	31	9	−26	68	18	80	2	.43L	.35L	.58	1.33:	CD	MBC		0501000000			1	14	461− G 6 Sc		11	
19491−3554	8.3	49	5	−27	143	34	81	2	.30L	.33L	.40L	1.20	E	I ED		1500000000								
19492−3108	12.5	38	10	−26	59	16	80	2	.43L	.71L	.50	1.10L	C	J CD		0600000000								
19494−3747	27.4	30	3	−28	42	6	80	3	.35	.26L	.40L	1.09L	B	AJK		3400000000			1	13	211620 K2		2	81
19495−3236	34.3	7	8	−26	87	15	80	2	.28	.30L	.40L	1.06L	F	D		0600000000			1	13	211625 K0		7	78
19496−3216	39.5	17	8	−26	29	7	80	3	2.79	1.21	.40L	1.44L	BC	AAGJ	6	0600001020			8					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19497−3059		43.4	8	10	−26	43	6	80	3	1.49	.36:	.40L	1.11L	BF	AC	0	0600000000			1	13	211626 K5		4	88
19500−3213		2.8	11	9	−26	38	6	80	3	11.61	3.18	.66	1.14L	BBC	AABI	2	0600001020	18	8	2	13	211630 MB		3	83
19503−3417		23.0	37	6	−27	89	15	80	2	.56	.31L	.40L	2.33L	C	B		1500010000			1	13	211631		14	96
19504−3007		25.3	40	11	−26	85	17	80	2	.24	.37L	.50L	2.01L	C	I		4502000000								
19506−3000		39.7	38	11	−26	81	25	80	3	.25L	.33L	.40L	3.88	C	DCE		4480000540		C	1	32	X1950−300		18	12
19507−3103		45.8	6	10	−26	19	5	80	3	5.40	1.81	.44L	1.00L	BC	AAJ	0	0600000000			2	4	TMSS −30417		25	27
19513−3241		18.8	59	8	−27	29	6	80	3	.64	.40:	.40L	1.00L	BE	BCG	0	0600000000								
19517−3351		47.6	56	7	−27	57	9	80	3	.42	.27L	.40L	1.00L	C	BJ G		1600000000			1	13	211652		8	95
19518−3310		52.4	45	8	−27	34	6	80	3	3.03	.81	.40L	1.06L	BD	ABB	1	0600000000			2	13	211653 K0		5	63
19519−3421		57.1	19	6	−27	59	7	80	3	.66	.33L	.40L	1.00L	D	BCH		0601000000								
19521−3134		9.0	29	9	−27	57	10	79	2	.29	.35L	.40L	1.33L	C	C		0600000000								
19521−3944		10.4	20	1	−29	73	10	80	2	.33	.28L	.40L	1.39L	E	D		2500000000			1	13	211656		5	103
19525−3458		33.6	48	6	−28	48	8	80	3	1.02	.29L	.40L	1.04L	C	AD		0500000000								
19527−3648		46.5	2	4	−28	43	14	80	2	2.18	.99	.40L	1.02L	CD	AA	0	0500000000			1	13	211662 K5		20	87
19528−3827		50.4	39	2	−29	26	11	80	2	7.09	1.68	.40L	1.00L	CC	AA	0	4500000000			1	13	211664 K5		4	65
19528−3012		53.0	9	11	−26	43	6	80	3	1.97	.64	.40L	1.00L	CD	AB	0	1600000000			1	13	211665		16	97
19532−3814		13.3	3	2	−29	83	21	80	2	.60L	.82L	.65:	2.13	DD	I GBB		4400000000			1	14	339− G 8 Sa		9	
19532−3059		14.2	52	10	−27	70	8	80	3	.56	.40L	.40L	1.16L	C	BL MJ		0600000000			1	13	211669 K5		16	85
19535−3733		33.2	45	3	−28	88	19	80	2	.48	.40L	.50L	2.33L	C	E GE		1400000000								
19537−3509		45.5	33	6	−28	45	12	79	2	.41	.30L	.40L	1.19L	F	D		0400010000								
19539−3818		55.9	50	2	−29	51	16	80	2	.69	.35L	.40L	1.28L	D	CE		5400000000								
19540−3020		4.5	12	11	−27	82	12	79	2	.30	.32L	.40L	1.18L	E	FI		0500000000			1	13	211684 G5		25	80
19541−3750		10.7	35	3	−29	86	11	80	2	1.44	.47	.40L	1.00L	CE	AA	0	3500100000								
19543−3305		18.6	27	8	−27	43	6	80	3	1.06	.32L	.40L	1.06L	B	AC		0600000000								
19543−3804		20.8	12	2	−29	30	14	80	2	.38:	1.29	6.36	9.76	CCDD	CAAA	0	4200000000			1	14	339− G 11 Sb		34	
19544−3747		29.0	57	3	−29	65	13	79	2	.35	.53L	.48L	3.63L	C	CM N		3400100000								
19546−3130		37.0	14	10	−27	45	6	79	3	.53	.31L	.40L	1.32L	B	AFI		0600000000			1	13	211688 K2		17	90
19546−3229		41.9	34	9	−27	41	7	79	3	.25L	.44	3.68	5.17	DCC	MBAA		3400000010			1	10	M−05−47−012		145	
19549−3200		56.4	31	9	−27	41	11	79	3	.26L	.29L	.56	1.37L	C	EC		3601100000			2	14	461− G 24 Sa		10	
19550−3902		4.5	7	1	−29	88	15	80	2	.49	.72L	.40L	1.11L	C	CJ		0500000000								
19551−3154		6.6	29	9	−27	24	8	79	3	.25L	.29L	1.29	4.15	EC	C BA		3401100000			2	14	461− G 25 Sc		6	
19552−3033		17.6	19	11	−27	54	10	80	2	.25L	.31L	1.06	1.87	CC	AA		0500000000								
19553−3233		22.4	44	9	−27	58	11	80	2	.28	.37L	.40L	2.08L	C	D		1500000000			1	13	211699 K0		32	77
19553−3740		22.9	7	3	−29	47	7	80	3	.47	.26L	.40L	2.14L	B	CE J		3400011000								
19553−3245		23.7	50	8	−28	90	10	79	3	.35	.37L	.40L	1.46L	C	DFHJ		0600000000			1	13	211701 G5		13	76
19554−3659		25.8	55	4	−29	42	8	79	3	.80	.44L	.40L	1.02L	B	BD		1500000000								
19555−3430		30.4	10	6	−28	26	6	79	3	2.14	.82	.40L	1.00L	BC	AB E	2	0500000000			1	16	12614		26	115
19557−3746		43.3	58	3	−29	47	20	79	2	.41L	.30L	.58	1.31L	C	DI		3500000000								
19558−3040		48.7	27	11	−27	55	8	80	2	1.24	.50L	.40L	1.34L	C	AD K		1500000000			2	13	211708 K0		9	61
19561−3459		11.4	38	6	−28	42	6	79	3	.79	.31L	.40L	1.96L	B	AG I		0400000000								
19564−3609		26.3	20	5	−29	50	7	79	3	1.07	.37:	.40L	1.08L	BE	AC	0	0500000000								
19565−3524		30.2	46	6	−28	70	8	79	3	.47	.29L	.40L	1.00L	C	BD		1400000000			2	13	211716 B3		14	43
19565−3450		35.6	12	6	−28	57	9	80	2	.41	.56L	.40L	1.20L	C	EI		0501000000			1	13	211717 A3		18	52
19567−3622		43.7	44	4	−29	45	8	79	3	.52	.30L	.40L	1.00L	C	B		0500000000								
19568−3157		51.1	51	9	−28	67	13	80	2	.71L	.40L	.79	1.46L	D	NHC		5600000000								
19569−3750		56.0	26	3	−29	47	8	79	3	1.50	.41	.40L	1.00L	BD	AEL	0	3600100000			2	13	211719 K0		13	60
19570−3140		2.6	56	10	−28	80	12	80	2	.33	.46L	.40L	1.09L	D	EH		4500000000			1	13	211720		3	93
19571−3752		6.4	11	3	−29	57	8	79	3	.82	.26L	.40L	1.33L	C	BI N		2600100000			1	13	211723 MA		3	92
19571−3350		8.3	23	7	−28	58	9	79	2	.74	.29L	.40L	1.37L	E	A		1500000000			3	13	211724 F5		10	56
19573−3240		20.9	60	9	−28	63	12	80	2	.64L	.35L	.92	1.91L	C	JEBA		0500000000								
19573−3454		22.5	47	6	−29	56	11	79	3	.25L	.31L	.95	2.79	CC	H CB		0400000000			1	14	399− G 14 Sc		23	
19578−3847		51.6	58	2	−30	44	13	79	3	.25L	.27L	.77:	1.58	CC	LBB		2600000000								
19579−3516		57.9	49	6	−29	69	10	79	3	.25L	.27L	.83	1.37:	CD	AB		1301000100								
19580−3038		0.7	59	11	−27	44	6	79	3	1.72	1.11	.40L	1.00L	BD	AAFG	0	1600000000			1	1	V1711 SGR		19	3
19580−3330		1.1	22	8	−28	29	6	79	3	2.25	1.29	.41L	1.00L	CC	AAB	0	1500000000								
19580−3415		1.3	37	7	−28	46	7	79	3	.73	.30:	.40L	1.00L	BE	AF	0	1500000000								
19582−3833		14.1	13	2	−30	31	8	79	3	.48	.49	3.38	6.82	FDCC	BCAA	2	1300011000			1	14	339− G 25 Sa		7	
19582−3649		15.4	9	4	−29	34	7	79	3	.90	.30L	.40L	1.11L	B	BB		1600000000			1	13	211739 K2		10	75
19585−3925		33.6	33	1	−30	26	7	79	3	1.33	.76	.40L	1.00L	BC	ABH	4	2600000000								
19585−3325		34.9	37	8	−28	60	7	79	2	1.35	.41:	.40L	1.00L	BD	AD	0	1501001000								
19587−3450		43.8	25	6	−29	50	7	79	3	.61	.35L	.40L	1.01L	E	BE		0500000000			1	13	211749 K5		9	85
19589−3124		54.2	7	10	−28	77	25	79	2	.25L	.36L	.40L	1.29	D	3		4600000020		8						
19589−3350		56.1	49	7	−29	127	32	79	2	1.40L	.41L	.52L	1.30	F	HC		1500000100								
19591−3502		11.7	30	6	−29	42	8	79	3	.28L	.34:	3.29	6.37	DCC	GCA		0300000000			1	14	399− G 18 Sa		7	
19597−3033		42.3	47	11	−28	52	6	79	3	1.38	.63	.40L	1.21L	BD	AA	1	0600010000								
19598−3913		49.2	10	1	−30	46	21	79	3	.49L	.25L	.40L	1.97	D	H)		3500000020		8						
20000−3731		0.9	42	3	−30	52	8	79	3	.47	.30L	.40L	1.00L	B	CK		1400010000								
20002−3804		14.2	54	3	−30	33	7	79	3	11.09	2.75	.61:	1.00L	BBC	AAA	1	1601000000	19		2	13	211767 K5		4	47
20002−3740		17.8	12	3	−30	49	8	79	3	1.05	.27L	.40L	1.22L	B	AJH		1401000000			1	13	211770 K0		1	68
20004−3612		25.0	10	5	−29	63	7	79	3	1.26	.32L	.40L	1.12L	B	AC		0501011000			1	13	211772 K0		19	71
20006−3154		36.0	58	10	−28	40	30	79	2	.25L	.46L	.40L	1.85	D	I D		7601000020		8						
20006−3134		38.6	24	10	−28	68	23	79	2	.25L	.30L	.40L	2.61	D	C		9502000030								
20009−3818		55.8	31	3	−30	43	9	79	3	.25L	.25L	1.87	5.18	CC	DIA		1500000000			1	14	339− G 31 Sa		11	148
20011−3211		9.6	55	9	−29	27	6	79	3	6.92	1.49	.40L	1.00L	BC	AAI	0	4600000000			5	*13	211782 K0		2	50
20012−3018		16.6	32	11	−28	49	6	79	3	.97	.28L	.40L	1.00L	B	AFH		0600010000			1	13	211784 K2		8	73
20018−3509		48.3	30	6	−29	46	6	79	3	1.49	.74	.40L	1.00L	BD	AB	1	0500001000								
20021−3157		8.1	27	10	−29	24	23	169	2	.25L	.35L	.67L	1.81	C	DI		8501000040		8						
20022−3405		12.0	9	7	−29	36	10	79	3	.25L	.27L	.81	1.68	CD	EBE		1400100000								
20023−3402		18.7	49	7	−29	61	10	78	2	.35	.28L	.40L	3.38L	C	E [		1300100000			1	13	211797 K2		17	90
20026−3146		38.4	23	10	−29	93	27	79	2	.25L	.27L	.40L	1.32	F	GC		9600000000								
20030−3544		1.5	54	6	−30	79	12	78	2	.30	.57L	.40L	1.40L	C	EJ		0500010000								
20032−3050		14.7	15	11	−29	63	14	79	2	.26L	.29L	.78	1.63:	DF	BE		1400000000								
20034−3714		25.2	3	4	−30	50	8	79	3	.43	.25L	.40L	1.30L	C	D M		0500010000			1	13	211813 K5		4	83
20036−3900		41.8	15	2	−31	50	7	79	3	.78	.30L	.40L	1.21L	B	BKN		3700000000								
20037−3441		44.8	35	7	−30	58	13	79	3	.35L	.31L	.64	1.15L	C	CC		1400000000			1	14	399−IG 20 Do		10	
20039−3032		59.7	37	11	−29	63	10	79	2	1.61L	.28L	1.17	2.86	DC	N BE		0401000000			2	14	461− G 42 Sb		4	
20041−3840		11.5	31	2	−31	37	6	78	3	4.26	1.25	.40L	1.00L	BC	AAMM	0	5500000000			1	1	V2235 SGR		24	3
20043−3916		22.9	18	2	−31	42	10	78	3	.25L	.29L	.88	1.81	CD	HCE		2501000000			1	14	339− G 34 SB		12	
20044−3329		26.8	0	8	−30	50	7	78	3	.49	.29L	.40L	1.36L	C	BM		2400010000			1	13	211829 K0		8	76
20045−3245		32.3	11	9	−29	59	7	78	3	.86	.36:	.40L	1.17L	CF	BF	3	3500000000			1	13	211831 K5		14	86
20046−3052		41.8	25	11	−29	26	5	78	3	9.82	3.68	.73:	1.00L	BBF	AACH	0	2600100000	01		3	13	211835		8	101
20047−3944		44.5	45	1	−31	82	8	78	3	.77	.29L	.40L	1.41L	C	AH		1400000000								
20047−3057		44.6	56	11	−29	54	8	78	3	.69	.30L	.40L	1.33L	E	CF		2600100000			1	13	211836		3	90
20047−3234		47.6	32	9	−29	34	6	78	3	1.12	.67	.40L	1.19L	CC	AB E	3	3501000000								
20052−3203		14.4	51	10	−29	31	8	78	3	.51	.25L	.40L	1.53L	C	B HJ		3600000000								
20053−3043		18.7	7	11	−29	40	6	78	3	1.61	.45	.40L	1.48L	BD	AC	0	1501000000			1	13	211847 K5		2	78
20053−3439		21.4	19	7	−30	51	16	78	2	.24	.30L	.63L	1.48L	D	GMK		2401000000								
20056−3733		40.3	40	4	−31	62	10	78	3	.26L	.27L	.96	1.30L	C	HKAG		2500000000								
20057−3002		42.4	24	12	−29	79	10	78	2	.30	.30L	.40L	1.60L	C	D I		0500000000			1	13	211852 K5		14	90
20058−3827		53.1	2	3	−31	44	5	78	3	.94	.34L	.40L	1.00L	B	AD		2600000000			1	13	211856 K2		1	72

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

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Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
20060−3252	5.7	10	9−30	25	5	78	3	.89	.47L	.40L	1.19L	B	BBGF		7600000000			1	13	211861 K5		42	86
20065−3728	30.5	40	4−31	45	7	78	3	.25L	.38:	2.25	4.43	ECC	CAA		2200000100			1	14	399− G 23 Sc		7	
20068−3842	50.9	49	2−31	58	6	78	3	.47	.28L	.40L	1.07L	B	BH G		5600000000			1	13	211871 K2		9	80
20069−3602	54.5	18	5−31	36	6	78	3	1.77	.64	.40L	1.79L	BC	ABEG	0	0500000000								
20070−3927	0.1	8	2−31	46	5	78	3	.99	.26L	.40L	1.00L	C	BE L		4500100000								
20070−3948	4.7	2	1−31	72	27	78	2	.25L	.29L	.40L	1.35	E	N D		1500000000								
20071−3852	11.5	18	2−31	44	20	79	2	.25L	.32L	.30:	2.28	ED	I JC		4500000210		4	1	32	X2007−388		45	4
20072−3921	14.6	41	2−31	26	6	78	3	1.10	.80L	.40L	1.13L	C	BD		5600100000								
20073−3341	20.8	39	8−30	52	8	78	3	.56	.29L	.40L	1.00L	C	CK		4700000000			1	13	211876 K2		8	77
20073−3730	21.6	4	4−31	62	12	78	3	.31L	.26L	.87	1.75L	C	AN		2300000000								
20074−3906	28.7	7	2−31	73	34	79	2	.28L	.25L	.60L	2.77	F	I		4500000130		8	1	32	X2007−390		70	8
20075−3249	30.1	50	9−30	93	34	78	2	.61L	.32L	.46L	3.84	F	N JG		7500000430		C						
20078−3849	53.0	38	2−31	32	8	78	3	.46	.26L	.40L	1.30L	E	CE		4600000000								
20079−3110	55.4	37	11−30	55	13	78	3	.27L	.42L	.53	1.29L	C	HCF		2500000000								
20079−3614	55.5	39	5−31	41	7	78	3	2.61	.68	.40L	1.34L	BC	AB	0	0500000000			3	13	211885 K5P		9	52
20080−3244	5.4	8	9−30	90	28	78	2	.25L	.30L	.40L	2.73	D	E		7600000340		C						
20080−3308	5.6	4	9−30	66	20	78	2	.25L	.27L	.53L	3.80	D	F HD		7500000240		8	1	32	X2007−331		108	8
20085−3159	33.0	43	10−30	29	8	78	3	.39	.27L	.40L	1.03L	C	CN		1601000000								
20086−3952	40.3	55	1−32	32	10	77	2	.30	.68L	.46L	1.47L	C	EF		2500000000								
20091−3331	7.5	40	8−31	40	35	78	2	.25L	.40L	.51L	2.06	D	I D		5600000020		8						
20091−3700	8.6	46	4−31	29	6	78	3	1.89	.46:	.40L	1.00L	BE	AC	0	2600000000								
20091−3556	8.7	3	6−31	39	5	78	3	2.69	.73	.40L	1.30L	BD	AB	1	0500002000		2	1	13	211898 MB		6	82
20092−3111	16.6	60	11−30	70	30	78	2	.25L	.30L	.40L	1.90	D	C		2600201010								
20093−3109	19.7	15	11−30	36	7	78	3	2.15	.73	.40L	1.78:	BD	F AB F	8	2600200010								
20093−3901	20.6	21	2−32	63	9	78	3	.58	.33L	.40L	1.00L	C	BG L		3600000000								
20095−3113	35.4	13	11−30	39	8	78	3	4.29	2.14	.40L	1.18L	BC	AA H	3	6701201010								
20096−3344	36.0	22	8−31	57	11	78	3	.25L	.41L	1.02	2.68	CC	LCCB		4600000100			1	14	399− G 24 Sc		5	
20098−3138	49.8	17	11−30	74	7	78	2	.54	.78L	.40L	1.18L	C	DB		2500000000			1	13	211905 K5		25	90
20102−3659	13.9	38	5−32	51	9	77	2	.33	.38L	.40L	1.11L	C	DG		1500000000								
20103−3944	22.8	16	1−32	49	31	78	2	.25L	.28L	.40L	1.81	F	K D		1500000040		8	1	32	X2010−397		36	8
20103−3111	23.4	34	11−30	70	24	78	3	.25L	.41L	.50L	2.01	C	GJ FC		5600000110								
20104−3416	29.4	15	8−31	47	7	78	3	.62	.28L	.40L	1.20L	B	B N		1600000000			1	13	211916 G0		4	66
20105−3100	31.4	11	11−30	92	9	77	2	.36	.45L	.41L	1.38L	C	DI H		4600000000								
20108−3816	48.9	57	3−32	26	9	78	3	.25L	.30L	1.14	2.96	CE	DAB		0300000000								
20108−3326	52.0	46	9−31	83	30	78	2	.28L	.68L	.40L	2.04	C	F C		9601000120								
20109−3003	59.3	2	12−30	31	8	78	4	.25L	.38L	.94	1.10L	C	FBG		0500000000								
20111−3655	10.1	33	5−32	57	9	77	2	.37	.29L	.44L	1.00L	C	C J		1500000000								
20112−3559	14.7	21	6−32	21	4	78	3	3.23	.92	.40L	1.02L	BC	AA D	1	3501100000			1	13	211929 MA		8	80
20112−3323	15.0	58	9−31	62	22	78	3	.25L	.29L	.40L	2.02	C	J B		9601000120								
20112−3259	16.4	13	9−31	33	16	78	3	.25L	.28L	.36:	3.54	DC	KFD		9681000230		4	1	32	X2011−329		42	4
20113−3554	18.0	42	6−32	64	9	78	3	.26L	.30L	.83	1.12L	C	I BC		3701100000								
20113−3725	23.1	9	4−32	62	17	78	2	1.73L	.25L	.49	1.04L	D	I DC		0500000100								
20116−3455	41.4	4	7−31	47	11	78	3	.26L	.27L	.89	2.04	CC	AB		0500000000								
20117−3249	45.8	14	9−31	38	8	78	3	.25L	.30L	1.62	1.96L	C	FAE		8600100000								
20118−3723	49.3	29	4−32	69	14	78	3	.25L	.28L	.78	1.45:	CE	HCC		0500000100			1	14	399− G 26 Sb		9	
20119−3553	56.0	19	6−32	67	10	78	2	.54	.36L	.40L	1.42L	C	BC		3600000000								
20121−3740	7.4	2	4−32	22	12	78	2	.25L	.32L	.71	2.18	DC	BC		0400000000			1	14	340− G 7 Sb		11	141
20121−3253	11.1	38	9−31	52	44	77	2	.25L	.34L	.40L	2.83	D	I		9600100140								
20124−3906	29.2	36	2−32	47	5	78	3	.74	.25L	.40L	1.00L	B	B LL		0600000000								
20127−3009	44.6	33	12−30	37	6	78	4	3.51	.99	.40L	1.02L	BC	ABF	1	0500000000			2	13	211940 K2		1	63
20128−3050	48.8	23	12−31	25	9	78	4	.81	.54L	.40L	2.33L	B	AE F		3500000010			1	13	211941 K5		37	88
20131−3636	8.3	32	5−32	31	6	77	3	29.01	7.52	1.27	1.18L	BBC	AABL	2	2500001100	17		3	13	211948 MB		4	65
20131−3604	8.8	0	6−32	34	11	77	3	.25L	.26L	.80	3.33	CC	JLBB		3500000000			1	14	400− G 4 Sa		15	
20132−3920	16.7	29	2−33	56	12	77	3	.42L	.28L	.62	1.27L	C	JLBC		0400000000								
20134−3219	29.9	58	10−31	50	17	78	4	.25L	.35L	.42L	2.44	C	I B		5580000120		8						
20136−3708	39.0	40	4−32	89	29	78	2	.25L	.31L	.68L	1.22	D	CC		1500000000			1	14	400− G 5 Sc		36	
20136−3810	39.1	18	3−32	32	6	77	3	1.06	.46	.40L	1.15L	BD	AB	0	0400001000			1	16	12963		6	125
20138−3909	49.9	25	2−33	55	6	77	3	1.10	.27L	.40L	1.00L	B	AEE		0400000000			1	13	211960 K0		3	72
20138−3129	51.4	49	11−31	39	25	78	3	.25L	.49L	.40L	1.95	C	FH D		1500000000								
20138−3121	52.3	45	11−31	70	9	78	2	.38	.30L	.40L	1.51L	C	B J		1600000000			1	13	211961 K0		2	78
20141−3222	6.6	41	10−31	44	10	78	2	.30	.51L	.40L	1.63L	C	EJ		4501000000								
20144−3916	25.4	6	2−33	23	5	77	3	41.66	14.68	2.26	1.22L	BBC	AAAG	2	0400000000	16		2	1	RT SGR		3	4
20144−3100	27.0	39	12−31	79	17	78	3	.25L	.28L	.52	1.72:	CF	CD		9600000010								
20147−3756	45.7	53	4−33	48	7	77	3	1.33	.32L	.40L	1.01L	B	AC		0500021000		1	2	13	211975 K5		5	82
20149−3212	56.8	14	10−31	29	25	167	2	.25L	.35L	.40L	1.78	D	C		6500000050		8	1	32	X2014−322		83	8
20152−3929	15.1	32	2−33	48	9	77	3	.25L	.27L	.94	2.55	BC	I KBB		0300000000			2	14	340− G 12 Sc		14	136
20153−3814	19.5	56	3−33	50	6	77	3	.94	.38L	.40L	1.06L	B	AG		0400000000			1	13	211986 MA		2	86
20157−3207	42.8	43	10−31	99	34	78	2	.25L	.32L	.40L	1.37	D	D		5700000020		8						
20159−3009	54.7	20	13−31	53	10	78	3	.43	.27L	.40L	6.62L	C	C		9400000008								
20160−3253	2.5	22	10−32	52	7	78	3	.93	.36L	.40L	1.00L	B	AF		1700000000			1	13	211995 K0		8	73
20161−3026	8.9	52	12−31	58	13	77	2	.25L	.41L	.83	1.73L	D	EBD		9600100008								
20161−3307	10.9	57	9−32	22	5	78	4	3.79	1.62	.40L	1.05L	BC	AAE	0	1700000000								
20161−3822	11.4	7	3−33	46	7	77	3	.69	.27L	.40L	1.35L	B	BH K		0400000000			1	13	211998 MA		10	90
20162−3021	14.6	59	12−31	69	13	77	2	.32	.34L	.40L	6.88L	E	F		8400100008			1	13	212000 K2		20	85
20163−3926	23.7	42	2−33	48	10	77	3	.25L	.43L	.66	1.81	CD	LBCA		0400000100			1	14	340−IG 17 SB		20	139
20165−3950	31.2	13	1−33	66	7	77	3	.89	.26L	.40L	1.21L	B	BB		0400000000			1	13	212004 K0		16	75
20168−3215	53.0	17	10−32	72	13	78	2	.27	.33L	.41L	1.50L	C	D		6701010000								
20169−3713	56.0	21	5−33	42	8	76	2	1.29	.39:	.40L	1.06L	CD	AB	0	0400010000								
20170−3444	1.3	37	7−32	62	10	77	2	.32	.32L	.45L	1.05L	F	E L		1600000000			1	13	212015 G0		14	65
20171−3022	11.4	9	12−31	59	7	78	3	.60	.36L	.40L	5.21L	C	CG		6500000008								
20175−3700	31.5	43	5−33	25	4	78	4	10.80	3.27	.75	1.00L	BBC	AAB	3	0400000000	18		2	13	212020 MB		2	80
20176−3610	36.9	27	6−33	21	6	78	4	.63	.28L	.40L	1.00L	B	BF		0500000000			1	13	212023 K5		1	85
20176−3550	37.9	0	6−33	22	6	78	4	1.89	.49	.40L	1.00L	CC	AB	1	0400000000			2	13	212025 K2		7	65
20179−3604	59.1	41	6−33	27	12	77	2	.38	.41L	.40L	1.25L	E	E		0400000000								
20182−3918	12.3	46	2−34	88	10	76	2	.39	.28L	.40L	1.88L	D	C		0400000000								
20182−3206	16.5	12	11−32	60	32	77	2	.62L	.55L	.40L	1.07	C	L C		2700000000								
20184−3637	27.9	55	5−33	22	5	78	4	2.47	.75	.40L	1.20L	BC	AB	0	0400001000			1	13	212039 MA		5	83
20185−3243	33.9	46	10−32	45	35	77	2	.25L	.31L	.55L	1.29	D	HC		5500000010								
20186−3953	39.1	27	1−34	43	6	77	3	.93	.29L	.40L	1.03L	B	AHI		1400000000								
20186−3127	41.7	6	11−32	42	12	78	3	.27L	.34L	.82	1.23:	CC	FGBC		0601000010			2	14	462− G 9 Sa		31	
20188−3828	52.9	16	3−34	46	13	97	4	.29L	.29L	.48	1.77	CE	BCC		0401000100			1	14	340− G 20 Sc		11	
20189−3332	58.9	38	9−33	28	7	78	3	5.42	2.70	.34:	1.00L	BCD	AAC	1	1600000000								
20191−3735	6.3	14	4−33	60	19	78	2	.25L	.42L	.40:	1.33:	CD	LDD		0400000000								
20194−3206	26.6	13	11−32	50	10	77	3	.25L	.29L	.95	2.86	CC	K BB		4600000000								
20197−3843	42.9	56	3−34	82	13	78	2	.33L	.56L	.48	1.11L	C	CLAD		0400010100								
20197−3629	47.3	50	6−33	62	11	78	3	.25L	.25L	.59	1.25L	C	N BF		0400000000								
20198−3953	52.0	53	2−34	30	12	77	3	.36L	.27L	.67	2.12L	C	LMAC		1300000000								
20199−3312	56.0	34	9−33	36	6	77	3	1.90	.49	.40L	1.00L	BD	AB	0	1400000000			1	13	212064 K5		2	75
20199−3140	56.4	28	11−32	50	10	77	3	.25L	.28L	.77	1.54:	CD	AC		2600000000			1	14	462− G 14 S.		6	
20200−3651	4.6	9	5−33	61	13	77	2	.33	.28L	.40L	1.24L	C	EH		0400010000			1	13	212065 K2		16	80

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Color Corr	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
20203−3925	19.6	26	2−34		47	9	77	3	.44	.40L	.40L	1.01L	C	BC		0400000000			1	13	212070 K5		6	85
20205−3517	31.9	30	7−33		81	10	78	2	.32	.31L	.40L	1.70L	C	C L		4400100130			1	13	212074 K0		7	73
20207−3519	46.9	49	7−33		30	18	78	3	.25L	.38L	.40L	1.60	D	G B		3400100040								
20211−3253	6.3	52	10−33		53	11	77	3	.25L	.32L	.63	1.21L	C	E C		4501000000								
20220−3039	3.6	53	12−32		86	20	77	2	.60L	.59L	.40L	.99	D	F E		1603000000								
20221−3741	9.2	48	4−34		38	10	78	2	.40	.35L	.40L	1.00L	C	DL		0400010000								
20222−3929	14.3	35	2−34		49	5	77	4	.93	.47L	.40L	1.09L	B	AE		1400000000			1	13	212104 K5		9	85
20222−3008	15.7	56	13−32		27	5	77	3	5.58	1.46	.40L	1.00L	BC	AA	0	1500000000			2	13	212106 MB		3	75
20223−3421	21.7	4	8−33		36	8	77	3	.47	.29L	.40L	1.29L	B	ABKE		1400100000			1	13	212109 K0		22	91
20224−3641	25.3	27	5−34		60	7	77	3	.92	.37L	.40L	1.00L	B	AEL		0500000000								
20224−3342	27.1	27	9−33		51	14	77	2	.45L	1.06L	.63	1.99L	C	E C B		1400000000			1	14	400− G 17 Sc		37	
20224−3242	28.9	13	10−33		51	7	78	2	.81	.34L	.40L	1.00L	C	ANF D		2502000000			3	13	212110 K2		15	81
20226−3421	37.9	17	8−33		66	25	77	2	.28L	.28L	.40L	1.33	F	I D		1500100000			1	14	400− G 20 Sc		13	
20227−3208	45.6	39	11−33		68	19	77	2	.41L	.65L	.50L	1.74	F	E C		2400000000								
20230−3445	0.3	1	8−34		54	9	77	3	.25L	.45L	.82	1.52	CC	EB B		2300000000								
20231−3944	11.3	29	2−35		63	12	76	3	.40L	.25L	.52	1.11L	C	B		0401100000								
20231−3716	11.4	24	5−34		24	7	77	3	4.24	1.18	.40L	1.06L	BC	AA F	0	0300000100			1	13	212117 MB		2	85
20232−3130	17.2	21	12−33		35	6	77	3	1.94	.46L	.40L	1.02L	C	ADI L		1600000000								
20233−3229	18.9	37	10−33		56	7	77	3	.58	.39L	.40L	1.00L	C	BK		5601000000			1	13	212120 K0		14	72
20236−3946	37.1	48	2−35		34	8	77	4	.25L	.25L	.95	1.84	BB	MF B C		0300100000			1	14	340− G 32 ..		2	
20236−3734	37.4	3	4−34		40	7	77	3	1.05	.34L	.40L	1.00L	B	AE		0300000000			2	13	212126 K0		9	62
20238−3359	48.1	56	9−34		46	10	77	3	.38L	.26L	.91	1.43:	CF	A B		1401000000								
20238−3909	50.7	29	3−35		18	5	77	4	4.04	1.14	.40L	1.00L	BD	AAM	7	0421002000								
20239−3554	54.7	52	6−34		86	11	78	2	.47	.49L	.40L	1.29L	C	BK		0400000000			1	13	212129 K2		26	80
20239−3225	55.4	17	11−33		43	6	77	3	.63	.32L	.40L	1.00L	B	BE		6500010010								
20243−3327	23.0	58	9−34		57	11	77	3	.42L	.27L	.75	1.14L	C	B D		1400000000								
20246−3101	38.8	54	12−33		44	10	77	2	.48	.28L	.40L	1.23L	D	D		3500000000			3	13	212140 G0		7	66
20248−3046	51.9	3	13−33		36	27	77	2	.26L	.69L	.63L	1.60	D	F L G		4500000010								
20249−3710	58.8	45	5−34		41	18	78	2	.25L	.25L	.46:	.97:	DD	C E		0300000100								
20250−3557	1.7	36	6−34		17	6	77	3	3.21	1.76	.40L	1.00L	BC	AAD	2	0501000000			1	14	400−IG 26 S.		83	
20252−3530	15.0	19	7−34		43	6	77	3	1.44	.44L	.40L	1.00L	B	ACE		0501000000								
20252−3314	16.5	31	10−34		57	13	77	3	.25L	.32L	.59:	1.98	CC	E B B		1400000100			1	14	400− G 28 S(		10	
20253−3757	21.2	12	4−35		69	13	77	2	.32L	.94L	.73	1.46L	C	E A E		0300000000								
20253−3434	21.5	40	8−34		42	6	77	3	1.59	.41:	.40L	1.00L	BD	AE	0	1400000000			1	13	212155 K0		9	67
20254−3840	25.8	10	3−35		66	10	77	3	.34	.42L	.50:	1.31L	C D	DC E		0300000000			1	13	212156 K2		13	82
20254−3154	27.2	21	11−33		70	20	77	3	.25L	.34L	.40L	3.70	C	E C		8401000530								
20255−3700	33.7	37	5−35		74	9	78	2	.50	.42L	.40L	1.00L	F	B F		0402000000			1	13	212161 K0		28	80
20259−3834	55.5	28	3−35		31	12	78	2	.39	.25L	.40L	1.32L	D	B		0300000000								
20263−3154	20.9	12	11−34		54	36	77	2	.35L	.34L	.40L	2.23	F	K D G		9502000040								
20264−3917	24.4	59	2−35		84	9	77	3	.46	.25L	.40L	1.06L	C	BD		0500000000								
20269−3757	58.2	52	4−35		85	14	78	2	.28	.31L	1.05L	3.51L	E	D L		0200010000			1	13	212182 K5		7	87
20270−3222	0.5	43	11−34		42	10	77	3	.25L	.34L	.91	2.17L	C	DG C		7501000120		8	1	14	462− G 26 SO		6	
20270−3458	2.8	56	8−34		45	8	77	3	.25L	.32L	1.33	3.97	CC	DAA		0300000000			1	14	400− G 33 Sb		17	
20271−3723	8.6	30	5−35		73	11	77	3	.29L	.27L	.66	1.74L	C	BG		0400000100								
20271−3021	11.0	46	13−33		73	18	77	2	.26L	1.12L	.65	1.29L	D	NEE		2501000200		4						
20272−3101	14.3	27	12−34		86	33	76	2	.34L	.62L	.47L	1.12	D	D		1600000000								
20273−3926	23.6	42	2−35		62	7	77	3	.56	.27L	.40L	1.00L	C	BE I E		1500000000			1	13	212189 K5		6	87
20274−3339	28.0	19	9−34		48	9	77	3	.25L	.25L	1.18	4.48	CC	E B A		0300000000			1	14	400− G 34 Sc		13	135
20275−3127	31.4	41	12−34		38	10	77	3	.47	.37L	.40L	1.27L	C	BF		6600000000								
20277−3959	42.7	43	2−35		30	7	77	3	1.02	.57	.40L	1.00L	DC	ABL	5	1401000000			1	1	SW MIC		23	3
20282−3310	12.8	7	10−34		36	7	77	3	2.71	1.82	.40L	1.00L	BC	AA I	0	0500000000			1	13	212196		5	96
20283−3002	22.1	3	14−34		79	16	77	2	.48L	.50L	.60	1.87L	C	K C F		1400000000								
20284−3144	24.9	13	12−34		68	24	76	2	.45L	.32L	.40L	1.78	C	M I B		5601000140		8						
20285−3100	34.1	2	12−34		38	9	76	3	.32L	.58L	1.98	7.01	DC	I C A A		6401100100			3	14	462− G 29 Sb		18	128
20287−3058	47.1	15	13−34		75	14	76	2	.27L	.30L	.65	1.62L	D	J E B		6600100100			2	14	462− G 31 Sa		9	
20290−3443	3.2	45	8−35		59	15	77	2	.42L	.55L	.45	1.19L	C	GE		0400000000								
20291−3835	6.6	36	3−35		63	7	77	3	.54	.25L	.40L	1.00L	B	BD		1300000000								
20293−3424	21.6	45	8−35		36	9	77	3	.25L	.25L	1.57	3.28	CC	I F A B		0300000000			1	14	400− G 38 Sp		7	
20295−3155	30.4	53	11−34		50	8	76	3	1.42	.47:	.40L	3.01L	BF	AC G	0	9500000008								
20297−3553	42.7	47	7−35		38	7	77	3	10.55	4.57	.78	1.00L	CBF	AAE	3	0410000000	16							
20297−3837	45.7	50	3−36		73	7	77	3	.41	.26L	.40L	1.00L	C	CI		1300000000								
20298−3405	51.6	47	9−35		44	7	76	3	7.98	4.39	.75	1.00L	BBC	AAE	1	1401000000								
20299−3602	59.7	40	7−35		62	8	77	3	.69	.28L	.40L	1.29L	C	BK		0400000000			1	13	212225 K5		35	81
20301−3147	9.4	60	12−34		75	32	76	2	.25L	.72L	.40L	1.67	C	H E E		9600000020		8						
20305−3738	33.7	8	5−36		50	8	76	3	.37L	.25L	1.04	1.71	CC	L I A B		0300000000								
20306−3051	38.6	29	13−34		37	21	76	2	.26L	.61L	.40L	1.53	F	E B		6500000040		8						
20308−3032	52.4	53	13−34		28	12	76	2	.32L	1.03L	1.26	2.90	CC	MC A B		3500000010			1	14	463−IG 3 Tr		35	
20308−3123	53.4	6	12−34		61	7	76	3	1.74	.35:	.40L	1.08L	CD	AD	0	9500000000			1	13	212235 MA		3	86
20311−3143	7.7	52	12−35		40	18	76	2	.25L	.39L	.53:	2.55:	DD	HJ E B		6502000100								
20312−3209	14.1	8	11−35		28	9	76	3	.34L	.30L	3.83	14.45	CE	KDE A		9200020308		5	4	14	463− G 4 Sc		4	121
20312−3235	16.6	46	11−35		93	19	76	3	.25L	.53L	.40L	2.36	C	D B		9400000248		4						
20315−3427	33.6	59	9−35		42	7	76	3	3.17	.84:	.55L	1.00L	CC	ABF M	0	0400000000			2	13	212242 MB		13	80
20319−3144	59.6	26	12−35		125	34	76	2	.28L	.31L	.40L	1.40	F	H E		6500000010								
20322−3339	12.1	55	10−35		47	7	76	3	.79	.44L	.40L	1.00L	C	BC		1500000000			1	13	212259 K0		7	91
20329−3230	59.6	26	11−35		80	20	76	2	.26L	.27L	.40L	2.41	E	C		9400000060								
20332−3053	16.2	8	13−35		36	5	77	4	4.94	1.29	.48L	7.90L	BC	AAL	1	2300000008			3	13	212277 MB		6	95
20333−3811	21.0	59	4−36		23	7	76	3	4.36	1.16	.40L	1.00L	BC	ABL	0	0400000000								
20334−3817	26.5	57	4−36		63	13	76	2	.25L	.25L	.60	1.23L	C	I C I		0400000000								
20334−3428	28.3	3	9−36		61	12	76	3	.51L	.26L	.80	1.35	CC	F E D		1400000000			1	14	400−IG 42 Do		12	
20336−3733	41.5	42	5−36		48	9	76	3	.62	.27L	.40L	1.00L	B	B F D		0401010000			1	13	212280 K0		3	75
20341−3313	10.5	35	10−36		84	9	76	3	.54	.29L	.40L	1.31L	D	BG		0500000000								
20343−3020	18.5	58	14−35		31	6	76	3	18.58	10.60	1.67	1.00L	DEC	AAA C	9	3600000000	28		1	1	RT MIC		45	3
20345−3539	31.1	42	7−36		43	8	76	3	.25L	.29L	1.64	1.58	CB	CA C		0300000000			1	14	400− G 43 ..		2	147
20345−3125	34.9	49	12−35		24	8	76	4	.42L	.36L	2.07	3.62	CD	DC A A		6581010018								
20351−3109	6.0	9	13−35		26	6	76	3	1.90	.50	.40L	3.99L	BD	AF D	0	9500001008			1	13	212301 K2		22	70
20352−3206	14.0	13	12−36		30	13	88	2	.47L	1.05L	.62	1.01:	CC	CC C		6501000000			2	14	463− G 10 SB		45	
20352−3528	14.6	47	7−36		99	14	76	2	.28	.38L	.40L	1.49L	F	D		1301000000			1	13	212304 K2		14	91
20352−3233	17.8	50	11−36		29	22	165	2	.58L	.35L	.40L	1.55	D	MH F		4400000220		4						
20354−3639	24.6	25	6−36		42	8	76	3	1.00	.40:	.40L	1.00L	DD	BCE L	1	0500000000								
20354−3651	27.6	13	6−36		37	8	76	3	1.87	.65	.40L	1.00L	BC	AB	0	0300002000			1	1	RU MIC		7	3
20356−3351	36.9	21	9−36		51	6	76	3	.47	.26L	.40L	1.00L	B	BJ B		0500000000			1	13	212310 K2		14	72
20359−3806	56.9	27	4−37		23	7	76	3	83.41	39.45	6.86	2.84	CBCC	AAA A	2	0300010010	21		2	3	RAFGL 5589		52	
20360−3321	1.6	15	10−36		21	5	77	4	.97	.32L	.40L	1.35L	B	AF		0200001000			1	13	212316 K0		4	73
20363−3800	18.7	45	4−37		46	10	76	3	.25L	.26L	.78	1.85	DC	E B		0400010110			1	*41	20363−3800		18	4
20370−3413	1.4	40	9−36		22	4	76	4	1.38	.37	.41L	1.63L	CE	AD	0	0401000000			1	13	212328 K2		2	80
20370−3141	3.6	7	12−36		31	29	76	2	.25L	.32L	.40L	1.39	F	C		9601000010								
20371−3104	6.2	19	13−36		61	26	76	2	.25L	.38L	.40L	1.52	F	J B		8601000028								
20371−3336	12.0	36	10−36		22	4	76	4	3.13	.65	.40L	1.00L	BC	AB	2	0300003000		2	2	13	212333 K2		2	55
20372−3948	13.1	25	2−37		23	8	76	3	5.97	4.07	.69	1.00L	BCC	AAE L	9	1500000000			1	1	RV MIC		42	3
20372−3036	14.0	9	13−36		44	8	76	3	1.37	.56	.40L	3.13L	BE	AD	0	4500000008								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
			Galactic	Uncertainty																	
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
20373−3139	23.4	7	12−36	28	22	166	2	.25L	.32L	.40L	1.37	C	D		9600000110							
20375−3802	35.9	4	4−37	88	18	75	2	.31L	.28L	.36	1.00L	C	CE		0401000000			1	*41	20376−3801	25	12
20380−3822	0.5	14	4−37	38	9	76	3	.25L	.27:	1.34	1.86	FCC	DBB		0300000100			2	*14	341−IG 4 Se	11	135
20382−3146	16.4	42	12−36	22	8	76	3	9.81	2.34	.40L	1.00L	BC	AAE	3	8700000000			3	13	212345 M0	20	57
20383−3809	22.7	51	4−37	55	10	76	3	.29L	.27L	1.16	2.08	EC	JCBA		0300000000			2	*14	341−IG 6 Do	4	
20384−3416	28.9	22	9−37	23	8	76	2	.67	.21:	.40L	1.00L	CE	BF	0	0401000000							
20387−3236	43.5	51	11−36	46	7	76	3	.66	.25L	.40L	1.00L	B	B E		1600010000			4	13	212355 PEC	11	100
20390−3535	5.0	54	8−37	37	14	92	3	.25L	.25L	.54	2.09	CD	HAC		2301000200		4					
20392−3554	15.1	48	7−37	27	4	76	4	4.21	1.54	.48L	1.09L	BB	AADM	3	1400000000							
20394−3113	27.9	2	13−36	32	9	76	3	.54	.25L	.40L	3.29L	B	B		9500000008							
20395−3101	33.0	57	13−36	64	26	75	2	.32L	.31L	.51L	1.80	F	H DC		8502000038		8					
20395−3944	35.4	25	2−38	53	7	75	3	1.14	.33:	.40L	1.00L	BF	AECJ	0	1400010000			2	13	212369 K0	17	63
20398−3802	51.2	8	5−37	20	4	77	5	14.30	6.52	1.20	1.00L	BBC	AABK	0	0400010000	14						
20399−3337	55.6	18	10−37	70	26	75	2	.63L	.30L	.54L	1.05	F	HLFC		1400000000							
20400−3058	0.4	45	13−36	75	24	75	3	.25L	.33L	.40L	1.68	E	G B		4580000058		8	1	32	X2039−309	143	8
20401−3032	10.0	24	14−36	57	13	75	3	.28L	.54L	.72	1.72	CD	JDCB		4500000008							
20401−3002	11.5	0	14−36	44	9	75	3	.25L	.34:	2.55	6.45	FCC	FAA		2300000000			3	14	463− G 20 Sc	7	132
20408−3337	49.8	10	10−37	30	10	75	3	.25L	.28:	1.84	2.90	ECC	EAB		1400000000							
20409−3206	58.2	38	12−37	67	9	75	3	.78	.35L	.40L	1.00L	C	AH		0500000000			1	13	212390 K2	4	73
20411−3442	10.1	8	9−37	20	7	75	3	.60	.28L	.40L	1.23L	B	BD G		1400010000			1	13	212393 K	29	90
20412−3753	12.8	24	5−38	61	12	75	2	.70L	.71L	.66	1.50:	CD	MCDC		0300000100							
20412−3841	15.4	58	4−38	27	7	76	4	.32L	.19:	1.62	4.21	ECC	HBAA		0200000000							
20414−3600	28.5	40	7−38	69	9	76	2	.50	.28L	.40L	1.49L	C	B L		0400000000			1	13	212396 K0	24	68
20415−3211	35.8	5	12−37	36	7	75	3	6.00	2.24	.47	1.00L	BCC	AACI	0	0500000100							
20420−3520	2.2	55	8−38	69	9	75	3	.38	.27L	.40L	1.14L	B	B		0400010000			1	13	212401 G0	3	68
20420−3131	4.9	18	13−37	45	8	75	3	.76	.30L	.40L	1.00L	B	BDF		0500010000			3	13	212402 K5	7	83
20423−3211	19.7	35	12−37	42	15	75	2	.40	.32L	.40L	1.18L	C	EK		0400010000							
20426−3550	38.7	27	7−38	30	11	75	3	.37L	.32L	.64	1.00L	F	CCB		0400000000							
20427−3713	47.5	11	6−38	56	11	76	2	.33	.33L	.40L	1.00L	C	BH		0400000000							
20428−3813	48.5	16	4−38	56	7	75	3	.91	.42L	.40L	1.00L	B	BL		1501000100							
20435−3426	32.3	49	9−38	45	10	75	3	.56	.30L	.40L	1.00L	C	BD		0400000000							
20441−3256	10.1	29	11−38	83	27	74	2	1.30L	.33L	.40L	1.34	D	D		2400000000							
20445−3008	33.9	37	14−37	67	22	75	3	.25L	.33L	.40L	1.48	C	F B		5501000000							
20447−3941	45.8	45	3−39	62	14	75	3	.25L	.25L	.58	1.14:	ED	CC		0400000000							
20450−3634	0.9	53	7−38	67	18	75	3	.25L	.27L	.53	1.35	DC	GEB		0500000000							
20453−3850	20.3	15	4−39	28	9	75	3	.25L	.39	1.68	1.22	CCC	CAB		0400000000							
20455−3810	30.5	59	5−39	46	10	75	3	.25L	.25L	1.06	2.46	CC	LCAB		1300000100			2	14	341− G 15 E	8	122
20455−3103	35.7	22	13−37	61	15	75	3	.25L	.37L	.49:	1.66	CC	JFFB		1600000000			1	14	463− G 26 Sa	30	
20456−3318	40.9	32	11−38	57	8	75	3	1.57	.40	.40L	1.00L	CD	AD	4	2300001000			1	13	212455 K5	9	90
20456−3055	41.5	53	14−37	80	19	75	2	.31L	.33L	.36	1.04:	CD	NEED		2600000000							
20456−3009	41.7	11	15−37	29	17	75	3	.25L	.32L	.40L	1.89	C	KEC		4500000000							
20459−3924	57.9	37	3−39	50	12	74	2	1.82L	.25L	.49	.95:	CD	H CF		0500000000			1	14	341−IG 16 SB	7	
20460−3311	2.3	58	11−38	79	14	76	2	.30	.40L	.40L	1.90L	F	FI E		2500000000							
20462−3022	14.4	42	14−37	40	8	75	3	2.20	.58	.40L	1.00L	BD	AB	1	7600000000			1	13	212463 K5	4	72
20468−3918	48.3	30	3−39	47	10	75	3	.25L	.25L	.78	1.53	CC	JGCC		0500000000							
20468−3357	51.6	57	10−38	33	6	75	4	3.86	.94	.40L	1.00L	BC	AAI	1	0500001000			3	13	212472 K0	8	50
20469−3301	58.0	34	11−38	66	6	75	3	.56	.45L	.40L	1.00L	B	BGC		0501101000							
20469−3006	59.9	25	15−38	106	16	74	2	.26L	.55L	.40L	1.35	C	D D		8600000010			1	3	RAFGL 7136S	68	
20472−3259	15.6	58	11−38	26	6	75	4	.25L	.39L	2.04	3.66	CC	KEAA		0400101000			2	14	401− G 14 S.	13	
20473−3646	23.4	30	6−39	112	35	76	2	.40L	.35L	.41L	1.00	D	ELE		5500000000							
20475−3154	32.9	54	12−38	74	13	75	2	.57	.29L	.40L	1.08L	D	B		0400010000			1	13	212485 K2	19	73
20475−3934	34.6	56	3−39	29	11	75	3	.51	.25L	.40L	1.00L	C	C		0400010000			1	13	212484 K2	25	77
20476−3105	38.3	4	14−38	39	11	75	3	.25L	.26L	.77	1.51:	CC	HGBB		2500000000							
20477−3214	42.2	31	12−38	29	6	75	3	3.32	.85	.40L	1.00L	BC	AA	0	0601000000			3	13	212487 K5	2	65
20477−3050	43.9	35	14−38	61	10	75	3	.25L	.25L	.67	1.63	CE	K BB		1501000000			1	14	463− G 28 Sb	2	
20478−3806	48.6	3	5−39	36	9	75	3	5.04	1.27	.40L	1.00L	BC	AA H	0	0500000000			2	13	212488 K0	5	55
20478−3612	53.6	35	7−39	63	9	75	3	1.11	.27L	.40L	1.00L	B	AF		4500000000							
20480−3505	0.8	9	9−39	39	7	75	4	1.04	.47	.40L	1.33L	BC	ACM	1	0500000000			1	16	13344 ME	47	1000
20480−3630	3.5	14	7−39	30	19	74	2	.25L	.67L	.40:	1.06:	DF	CC		5500001100			1	14	401− G 16 Do	83	
20480−3836	4.4	42	4−39	37	9	75	3	1.31	.32	.40L	1.00L	BE	AC L	0	0500000000			1	13	212491 K5	2	80
20481−3009	10.5	3	15−38	46	15	75	3	.25L	.33L	.43L	2.66	C	HFC		8480000000							
20482−3640	14.6	34	7−39	76	36	75	2	.28L	1.53L	.47L	1.37	D	KHD		5401000110							
20482−3659	15.9	8	6−39	53	11	75	3	.25L	.26L	.78	1.71	CC	BB		6400000000			1	14	401− G 17 S.	8	
20485−3743	31.9	59	5−39	88	19	75	3	.39L	.25L	.41	1.52	CC	EDB		2401000000							
20488−3105	52.9	10	14−38	50	14	75	3	.27L	.29L	.71:	1.64	EC	BB		1300000000			2	14	463− G 31 Sc	12	
20489−3404	57.8	13	10−39	33	5	75	4	2.01	.49	.40L	1.00L	BE	AB K	2	0501002000		2	1	13	212500 K5	4	77
20489−3917	58.2	8	3−39	82	19	74	2	.37L	.27L	.45	.94:	CD	GCD		0500000000							
20490−3634	1.5	17	7−39	45	26	74	2	.25L	.35L	.40L	1.48	D	GHC		5400000500		4	1	32	X2048−365	34	4
20491−3053	10.7	8	14−38	52	7	75	3	1.13	.34L	.40L	1.00L	B	AG		1601000000			1	13	212502 K2	4	75
20493−3005	21.0	53	15−38	29	18	75	3	.25L	.32L	.40L	1.90	C	I A		9680000110							
20495−3917	30.1	48	3−40	42	9	75	3	.49	.25L	.40L	1.00L	B	AL		0501001000			1	13	212506 K0	11	68
20499−3327	55.0	41	11−39	55	9	75	3	.52	.32L	.40L	1.00L	C	CI		0600000000			1	13	212512	10	101
20500−3642	4.7	12	7−39	42	9	74	3	.39	.28L	.40L	1.91L	C	B I		4500000000			1	13	212515 K2	5	71
20501−3142	6.7	17	13−39	59	10	74	3	.44	.28L	.40L	1.00L	D	C		0600000000			1	13	212518 G0	4	72
20503−3054	21.5	33	14−38	48	8	74	3	1.22	.42L	.40L	1.00L	B	AB		2501000000			2	13	212521 K0	5	65
20504−3959	26.5	55	2−40	37	10	74	3	4.98	1.12	.40L	1.00L	BC	AAD	1	0500000000			2	13	212522 K2	13	53
20505−3623	30.2	9	7−39	19	5	74	4	1.88	.50:	.40L	1.00L	CF	AC	1	2500000000			1	13	212523 K5	3	71
20506−3009	38.0	1	15−38	28	18	74	3	.25L	.31L	.40L	1.67	D	B		5601000020		8					
20511−3232	7.3	55	12−39	67	18	74	3	.25L	.26L	.45L	.97	D	CF		1501000110							
20513−3002	19.6	20	15−38	33	20	74	3	.25L	.34L	.40L	1.84	C	JI MB		9600000020							
20516−3504	38.2	12	9−39	54	8	74	3	.47	.27L	.40L	1.00L	C	BHNN		0500000000			1	13	212536 K5	19	85
20519−3103	58.9	17	14−39	62	12	75	3	.53L	.33L	.52	1.32L	C	BD		1500000000							
20520−3019	2.5	19	15−39	60	12	74	2	.40L	.27L	.75	1.72L	D	BE		9600000000							
20520−3116	4.4	56	14−39	36	9	74	3	.25L	.26L	1.10	2.05	CC	ML BA		1400000000			2	14	463−IG 34 Ir	18	
20521−3546	11.6	19	8−40	46	10	74	3	.26	.39L	.40L	1.00L	C	CG		0500000000							
20527−3144	46.2	43	13−39	62	9	75	2	.35	.28L	.40L	1.12L	C	C K		0500011000			1	13	212547 G5	3	75
20532−3258	13.2	7	11−39	36	7	74	3	.70	.25L	.40L	1.00L	B	B		0500000000			1	13	212554 K2	3	82
20536−3153	40.3	38	13−39	48	6	74	3	1.34	.29:	.40L	1.06L	CE	AD	0	1500000000			1	13	212564 K2	8	92
20536−3005	41.5	55	15−39	79	30	75	2	.25L	.41L	.40L	1.47	D	IC		7500000200							
20538−3119	49.8	41	14−39	61	8	76	3	.56	.28L	.40L	1.25L	E	B		0500000000							
20540−3835	4.2	39	4−40	71	6	74	3	.87	.33L	.40L	1.00L	B	AH C		1400100000							
20541−3730	9.7	31	6−40	61	8	74	3	.49	.28L	.40L	1.00L	C	CD		0500000000							
20542−3057	12.8	28	14−39	53	6	76	3	1.66	.64	.40L	1.00L	CD	AB	0	1500001000							
20542−3405	15.6	16	10−40	50	14	73	2	1.26L	.30L	.62	1.24	FC	JI EA		1400000000							
20544−3840	24.7	30	4−40	45	10	74	3	.25L	.25L	.66	1.48	CD	BA		1300100000							
20549−3229	57.7	5	12−40	31	7	74	3	.25L	.36L	1.73	4.37	CC	FCAA		1400000000			2	14	464− G 3 Sb	3	
20551−3208	6.2	58	13−40	72	10	74	3	.40L	.30L	.67	1.06L	C	B		1500100100		4					
20551−3214	10.3	12	12−40	39	10	74	3	.25L	.31L	1.23	2.34	DC	EBC		1580100200		4	2	14	464− G 4 S.	19	
20556−3035	41.4	42	15−39	38	26	74	2	.25L	.93L	.40L	1.33	C	LHD		2300000030		8					
20557−3541	46.5	56	8−40	62	27	74	3	.25L	.30L	.40L	1.75	E	J D		1500000550		C					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20557	−3939	46.9	28	3	−41	43	10	74	3	.25L	.25L	.69	1.76	CC	BB		0300000100			1	14	341− G 23 Sc		4	143
20561	−3115	7.4	38	14	−40	59	11	74	3	.25L	.26L	.72	1.94	CC	BB		0300000000			1	14	464− G 7 S.		9	
20562	−3536	13.4	32	8	−40	91	35	74	2	.25L	.35L	.40L	1.48	D	I H		3500000440		C						
20562	−3159	16.4	19	13	−40	68	9	74	3	.27L	.25L	.85	1.23L	C	BD		0400000000								
20564	−3042	24.4	16	14	−40	64	10	74	2	.34	.63L	1.35L	1.33L	C	EHJ		2500000000			1	13	212598 G5		19	73
20568	−3705	49.2	53	6	−41	71	13	74	3	.25L	.27L	.69	1.73	FC	EBB		3500100000								
20571	−3706	11.8	55	6	−41	26	9	74	3	24.72	17.90	3.09	1.09L	CCD	AAAH	9	4500100000	29							
20574	−3912	29.5	50	3	−41	55	12	75	2	.42L	.32L	.49	1.00L	D	GD		0300000000								
20575	−3529	31.9	19	8	−41	69	7	74	3	.76	.28L	.40L	1.02L	B	BG		4600000000			1	13	212617 K0		13	66
20577	−3615	45.2	1	7	−41	40	7	74	3	.93	.32L	.40L	1.00L	B	AK		0500000000			1	13	212623 K0		8	66
20577	−3125	47.7	48	14	−40	53	8	74	3	.50	.34L	.40L	1.00L	C	AI		0400000000			1	13	212624 K5		5	90
20578	−3856	52.9	10	4	−41	54	7	74	3	.50	.26L	.40L	1.00L	C	A		0300000000			1	13	212630 K2		3	77
20582	−3227	13.7	15	12	−40	24	6	74	3	3.92	.97	.40L	1.02L	BC	AA H	1	0500000000			3	13	212636 G5		1	46
20585	−3017	30.4	29	15	−40	78	11	74	2	.39L	.64L	1.09	2.00L	C	CBC		1500001000								
20585	−3634	33.0	5	7	−41	70	16	73	3	.25L	.43L	.49L	2.20	F	HDD		7500000300		4	1	32	X2058−365		71	4
20585	−3544	34.3	7	8	−41	66	8	74	2	.32	.35L	.40L	1.00L	F	BC		3601000000								
20586	−3646	41.5	19	7	−41	27	6	74	3	1.34	.38:	.40L	1.00L	BD	AC	0	7500200100			1	13	212643 K2		5	70
20587	−3650	44.1	31	7	−41	51	23	73	2	.47L	.70L	.40L	1.29	D	FLEH		7500100000								
20588	−3258	49.5	21	12	−41	38	27	73	2	.25L	.32L	.40L	1.55	C	C		2401000000								
20589	−3642	58.5	28	7	−41	80	27	73	2	.40L	.31L	.46L	1.47	D	J KF		7500100300		4						
20592	−3843	15.7	41	4	−41	25	7	73	3	2.12	.57	.40L	1.00L	BC	AE	1	1400001000			1	13	212653 K0		3	58
20593	−3138	21.3	9	13	−40	54	12	74	2	.57L	.41L	.59	1.00L	C	IJBE		0600000000			1	*41	20592−3138		56	12
20595	−3642	30.1	49	7	−41	56	21	73	2	.31L	.49L	.40L	1.64	F	ILMB		7501000200		4						
20596	−3743	36.9	15	5	−41	53	11	73	3	.25L	.25L	.57	1.03:	CD	BC		0400000000								
20597	−3849	45.2	47	4	−41	52	10	73	3	.76	.25L	.40L	1.00L	B	AFJ		1500000000			2	13	212666 F0		13	53
20599	−3941	55.8	59	3	−42	31	6	73	3	5.46	3.00	.64	1.00L	BBC	AAD	1	0400010000								
21001	−3807	9.0	19	5	−41	49	9	73	3	.25L	.37L	1.33	2.26	CC	FAB		0300000000								
21004	−3516	29.6	42	9	−41	61	10	73	3	.41L	.25L	.74	1.47L	C	E BE		1500000000								
21011	−3347	10.9	12	11	−41	46	11	73	3	.25L	.27L	.59	1.68	CC	CD		0400000000								
21015	−3759	31.5	34	5	−42	23	8	73	3	.25L	.25L	1.15	2.43	CC	GAA		0300000000								
21015	−3328	32.2	45	11	−41	51	7	74	2	4.97	2.11	.48L	1.00L	DC	AAEH	0	0500000000			1	1	X MIC		53	3
21016	−3506	37.9	58	9	−41	77	14	73	3	.44L	.25L	.64	1.02L	C	CF		1500000000								
21016	−3125	41.4	21	14	−41	52	11	73	3	.45L	.37L	.72	1.27:	CC	HCC		0600000100								
21017	−3616	46.9	43	7	−42	102	40	74	2	.25L	.28L	.40L	1.16	D	F		6500000100								
21019	−3725	59.6	50	6	−42	60	5	73	3	.74	.26L	.40L	1.00L	B	AH		0400000000			1	13	212691 K0		4	68
21021	−3603	9.0	26	8	−42	38	22	73	3	.25L	.25L	.40L	2.14	C	KIC		4480000410		4	1	32	X2102−360		42	4
21025	−3633	31.8	17	7	−42	68	12	74	2	.46	.27L	.40L	1.00L	F	DC		4400000000			1	13	212698 K5		19	86
21029	−3302	55.5	43	12	−41	74	6	73	3	.85	.39L	.40L	1.10L	C	AD L		1400000000			1	13	212705 K2		13	82
21030	−3019	0.4	30	15	−41	18	7	73	2	2.19	.46	.43L	1.54L	BD	AC	0	1600000000			2	13	212709 K0		3	56
21032	−3544	12.3	0	8	−42	74	25	73	3	.25L	.27L	.40L	1.76	E	KKH		5600000420		4	1	32	X2103−357		35	4
21032	−3510	14.9	20	9	−42	105	27	72	2	.36L	.63L	.40L	.96	D	LC G		2600000000								
21032	−3449	15.0	55	9	−42	31	10	74	2	.68	.35L	.40L	1.00L	C	AH		1500000000			2	13	212715 K0		37	68
21033	−3232	21.4	36	12	−41	33	6	73	3	3.80	.76	.40L	1.00L	BD	AA	0	0501000000			4	13	212716 K0		2	52
21046	−3727	40.8	58	6	−42	60	7	73	3	.48	.30L	.40L	1.00L	C	BK		0400000000			1	13	212729 K0		4	82
21047	−3659	42.6	45	7	−42	58	11	73	3	.25L	.25L	.90	1.74	CC	IBC		1301000100								
21047	−3314	47.2	9	12	−42	47	5	73	3	1.24	.52	.40L	1.07L	BC	AB	7	0500000000			1	13	212735 K5		11	91
21048	−3307	51.2	37	12	−42	29	12	72	2	.25L	.27L	.65	1.86:	CD	BD		0300100000								
21049	−3325	59.7	31	11	−42	76	11	73	3	.29L	.34L	.70	1.30L	C	FBC		0400000100			2	14	402−IG 9 ..		10	
21054	−3344	27.5	9	11	−42	71	9	74	2	.33	.34L	.40L	1.33L	C	D		0600000000			1	13	212741 K0		4	80
21056	−3939	37.1	13	3	−43	58	9	74	2	.29	1.33L	.40L	1.07L	C	CM		0500000000								
21060	−3901	4.1	48	4	−43	61	8	73	3	.84	.27L	.40L	1.00L	B	BD		0400000000			1	13	212749 K5		4	85
21061	−3808	8.6	9	5	−43	30	9	73	3	.63	.27L	.40L	1.00L	B	BH		0500000000			1	13	212751 G5		3	70
21068	−3742	51.5	35	6	−43	26	9	73	3	.25L	.26L	1.17	2.62	CC	EBB		0300000100			1	14	342−IG 13 S.		12	141
21068	−3911	53.0	57	4	−43	49	13	72	2	.47L	.64L	.61	1.10:	CD	LCE		0400000000								
21069	−3843	57.1	18	4	−43	20	6	73	3	170.75	115.65	16.19	4.33	BCDC	AAAA	9	0200010100	29		1	3	RAFGL 5592		18	
21072	−3303	16.9	19	12	−42	79	9	73	2	.34	.39L	.48L	1.00L	C	BMJ		1500000000			1	13	212768 G5		10	71
21081	−3833	8.7	58	5	−43	50	10	72	3	.37L	.25L	.79	1.12L	C	H BC		0500000000								
21084	−3611	27.7	31	8	−43	51	30	73	2	.25L	.27L	.76L	1.56	E	MD		1500000130		8						
21095	−3404	30.0	28	11	−43	64	14	73	2	.48L	.27L	.56	1.08L	D	BG		5600000000								
21096	−3558	39.4	13	8	−43	46	6	72	3	.47	.33L	.40L	1.00L	B	CH		1600000000			1	13	212791 K0		16	72
21096	−3339	41.7	5	11	−43	77	38	72	2	.29L	.67L	.40L	1.38	D	F		1500000200								
21097	−3804	47.7	41	5	−43	30	9	72	3	.25L	.25L	1.27	3.91	CC	NKBA		0300000200		4	2	14	342− G 22 Sb		10	
21097	−3627	47.9	35	7	−43	42	6	72	3	2.48	1.58	.40L	1.00L	BC	AAD	3	1600000000								
21098	−3937	52.2	50	3	−43	44	6	72	3	.90	.25L	.40L	1.00L	B	AI		0400000000			1	13	212793 F5		3	52
21101	−3637	11.9	52	7	−43	44	6	72	3	1.35	.38L	.40L	1.00L	B	AD C		0500010000			2	13	212800 K0		2	60
21103	−3003	20.0	57	16	−42	65	7	72	3	.65	.27L	.40L	1.51L	B	BJ M		4400000100								
21107	−3035	42.2	22	15	−43	32	7	72	3	.76	.32L	.40L	1.29L	F	AI CF		4500010000			1	13	212806 K5		19	93
21107	−3424	43.8	0	10	−43	44	25	73	2	.25L	.26L	.50L	1.63	D	EB		4501000410		4						
21108	−3014	49.7	46	16	−43	112	31	72	2	.40L	.31L	.40L	1.80	D	K F		3500000010								
21110	−3154	1.4	60	14	−43	43	7	72	3	1.05	.27L	.40L	1.23L	B	AG		0500000000			1	13	212813		11	103
21111	−3251	7.0	35	12	−43	64	8	72	3	.51	.30L	.40L	1.37L	B	CF I		1501000000			1	13	212816 K2		4	83
21111	−3957	7.8	33	3	−44	54	10	71	2	.42	.25L	.40L	1.00L	C	C		0401000000			1	13	212814 K2		20	80
21117	−3115	44.0	19	15	−43	44	14	72	2	.38L	.35L	.68:	2.64	FF	F CB		5401000200		4						
21118	−3123	51.7	33	14	−43	45	7	72	3	.48	.36L	.40L	1.18L	B	CHD		0500000000			1	13	212824 K0		2	77
21119	−3056	55.3	16	15	−43	46	26	72	2	.25L	.70L	.45L	1.38	E	DBD		5500000010								
21120	−3111	1.1	31	15	−43	70	7	72	3	.74	.36L	.40L	1.57L	E	BM		5501000100		4	1	13	212828 G5		8	73
21120	−3441	5.6	21	10	−44	96	37	71	2	.25L	.36L	.41L	1.21	D	G		5501000030		8						
21122	−3326	15.7	5	12	−43	74	14	71	2	.45L	.25L	.56	1.74L	C	BC		0600000000			1	14	402− G 20 Sa		4	
21126	−3625	40.5	10	8	−44	33	5	72	3	2.99	.74	.40L	1.00L	BC	AB	1	0501001000			2	13	212843 K0		3	60
21127	−3542	45.3	47	9	−44	37	5	72	3	1.53	.38	.40L	1.00L	BD	AC	0	1500100000			1	13	212844 K5		3	76
21129	−3536	57.3	32	9	−44	50	6	72	3	.48	.27L	.40L	1.06L	B	CG		1501100000								
21131	−3201	7.1	32	14	−43	65	10	71	2	.49	.47L	.40L	1.82L	C	A		1501000000			1	13	212849 G5		5	73
21140	−3411	0.6	50	11	−44	53	10	72	3	.25L	.32L	.91	1.49:	CD	LJBD		1600100000			1	14	402− G 21 Sc		8	
21140	−3937	1.0	20	3	−44	43	9	72	3	.25L	.25L	1.65	3.18	CC	FAA		0400000000								
21141	−3904	10.5	22	4	−44	23	5	91	3	2.94	.77	.40L	1.00L	BC	ABKI	2	0501000000			3	*13	212866 M0P		1	65
21143	−3414	21.1	52	11	−44	58	16	73	2	.39L	.25L	.59	1.20L	D	DH		0600100000								
21144	−3057	26.4	17	15	−43	43	4	72	4	.94	.32L	.40L	1.20L	B	AE		7600000000			1	13	212867 K0		12	68
21145	−3515	30.1	49	9	−44	43	8	72	3	.27L	.37L	1.04	2.00	CE	FBB		1500000000								
21149	−3222	56.7	49	13	−44	73	11	73	2	.58	.30L	.40L	1.00L	C	B G		0501000000			2	13	212874 A0		27	47
21152	−3412	13.7	33	11	−44	48	7	72	3	1.05	.38L	.40L	1.23L	C	AH		0600000000			1	13	212881 K2		1	72
21153	−3645	20.9	26	7	−44	44	14	72	2	.40L	.37L	.54	1.65L	D	ICG		0501000100								
21160	−3234	1.2	5	13	−44	38	5	71	3	1.43	.35:	.40L	1.06L	BD	AB D	0	3500001000			1	13	212895 K2		6	70
21161	−3933	8.8	36	3	−45	24	6	71	3	1.44	.40	.40L	1.00L	BD	AD .	0	0500010000			1	13	212898 K5		4	73
21163	−3118	21.1	38	15	−44	74	15	72	3	.59L	.46L	.40L	1.47	C	E B		7602000000								
21170	−3958	1.1	38	3	−45	81	13	71	3	.47L	.25L	.54	1.11:	CC	J BB		0400000000			1	14	342− G 35 Sa		37	
21171	−3814	8.0	21	5	−45	38	6	71	3	.54	.28L	.40L	1.20L	C	BH		4600000000								
21171	−3109	8.5	1	15	−44	83	25	72	3	.25L	.30L	.40L	2.39	C	E		5500000130		8	1	32	X2117−311		55	8
21171	−3923	10.3	36	3	−45	73	15	70	2	.40L	.25L	.50	3.17L	D	D		4401000008								
21172	−3243	14.6	31	13	−44	37	5	71	3	1.21	.37:	.40L	1.15L	BD	AD	1	4500001000			1	13	212917 K2		1	75
21173	−3039	19.1	13	16	−44	27	7	72	3	1.09	.28:	.40L	1.37L	BD	AC G	0	2500000000			1	13	212919 K2		2	72

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
21175−3412	31.2	14	11−45	58	13	72	3	.26L	.30L	.63	1.08L	C	I HCK		1500001000							
21177−3056	44.7	23	15−44	59	15	72	2	.65L	.25L	.52	1.91L	D	J D		4500000000							
21179−3202	55.2	19	14−44	46	33	72	2	.25L	.41L	.40L	1.80	D	F D		3500000050		8					
21179−3107	56.0	13	15−44	26	6	72	3	1.30	.38:	.40L	1.77	BD	C ABEC	0	4501000000			1	13	212932 K2	13	80
21187−3206	42.0	39	14−45	96	30	71	2	.25L	.33L	.54L	1.97	C	J D		2501000030							
21187−3021	45.6	39	16−44	29	6	72	3	6.41	1.60	.40L	1.00L	BC	AAH	1	1600000000			2	13	212943 MB	9	88
21190−3243	3.5	38	13−45	85	24	72	2	1.30L	.25L	.40L	1.39	D	G LH		2500000010							
21191−3157	9.1	29	14−45	48	15	72	3	.25L	.25L	.40L	3.83	C	J GA		8500000200		4					
21193−3653	23.9	50	7−45	21	8	71	3	.29	.77	6.92	11.21	CDCC	EBAA	0	0301000000			1	14	402− G 26 S(	26	
21197−3128	44.4	41	15−45	34	21	72	2	.77L	.39L	.47L	2.28	C	LHEB		5501000010							
21197−3413	47.6	46	11−45	33	6	71	3	.45	.27L	.40L	1.17L	B	C K		0500010000			1	13	212955 K2	3	100
21198−3202	48.8	10	14−45	27	27	71	3	.25L	.26L	.40L	1.84	C	E		8600000000							
21205−3802	30.1	46	5−45	45	35	72	2	.25L	.28L	.40L	1.62	D	E		6580000040		8					
21207−3905	43.2	52	4−46	22	5	71	3	11.81	5.49	.80	4.61L	BBC	AAA	2	8501200008	14						
21208−3350	48.2	15	11−45	50	6	71	3	.89	.42	.40L	1.12L	CF	AF	0	0500000000							
21210−3459	0.9	2	10−45	54	12	71	2	.44L	.35L	.69	1.04L	C	LHCC		0600001000							
21210−3018	1.5	41	16−45	90	20	72	2	.46L	.79L	.40L	1.69	C	C G		1500000020		8					
21216−3510	36.9	56	10−46	19	8	71	4	.65	.32L	.40L	1.01L	B	BKJK		0601010000			1	13	212975 K0	8	70
21216−3141	40.4	39	14−45	33	7	71	3	1.70	.37	.40L	1.25L	CD	AEH	0	5601000000			1	13	212976 K5	6	90
21219−3128	59.4	13	15−45	78	21	71	3	.25L	.41L	.40L	1.93	D	JI C		5580000020							
21221−3420	7.0	60	11−46	22	13	71	3	.25L	.25L	.90	1.53	CB	BC		0500100000							
21225−3421	30.4	59	11−46	54	13	71	3	.25L	.28L	.56	1.34L	C	I B		0500100100							
21226−3127	36.3	15	15−45	40	25	72	2	.66L	.28L	.40L	2.48	D	N I D		3501000230		8	1	32	X2122−314	105	8
21228−3603	48.2	1	8−46	54	6	71	4	.37	.30L	.40L	2.32L	B	BN J		1502010000			1	13	212992 K0	38	76
21232−3802	15.6	50	5−46	38	7	71	3	2.85	.54	.40L	4.31L	BD	ABM	1	6400000008			2	13	212998 K0	7	56
21232−3459	15.8	6	10−46	53	10	72	2	.49	.36L	.40L	1.00L	C	BH		0600000000							
21233−3639	22.3	41	7−46	37	8	70	3	.43	.51L	.40L	1.00L	C	DF K		0600000000			1	13	212999 K2	14	76
21236−3717	41.2	14	7−46	18	10	70	2	.63	.36L	.40L	1.25L	C	BF		1500000000							
21237−3042	42.0	27	16−45	67	9	72	3	.38	.27L	.40L	1.32L	B	C		2401000000			1	13	213002 K2	13	78
21237−3442	42.9	54	10−46	38	8	71	3	.25L	.32L	2.14	3.50	CC	I HAA		0400000000			1	14	402− G 30 SO	28	
21237−3004	45.6	9	17−45	34	8	73	2	3.34	1.44:	.53L	1.02L	FD	AAE	2	0601000000			1	1	S MIC	9	4
21242−3507	13.0	14	10−46	39	9	71	3	.79	.25L	.40L	1.27L	B	BFML		1600000000			1	13	213010 K2	1	77
21242−3129	14.6	24	15−46	93	24	71	3	.26L	.27L	.40L	1.97	C	J C		5500000020		8					
21242−3221	17.8	13	14−46	38	34	72	2	.58L	.29L	.40L	1.76	F	L G		8501000000							
21242−3719	17.9	28	7−46	34	5	70	4	.64	.39L	.40L	1.52L	B	BE D		2600000000			1	13	213011 K5	12	82
21245−3103	30.4	51	15−46	30	7	71	3	.73	.25L	.40L	1.00L	F	B		3500010000			1	13	213015 K2	3	77
21245−3540	30.7	58	9−46	34	20	71	2	.25L	.29L	.45L	2.00	D	DC		4582000000							
21245−3305	35.4	26	13−46	99	16	72	2	.22	.31L	.40L	1.53L	D	A		2500000000			1	13	213017 K0	36	81
21250−3159	2.0	56	14−46	33	9	72	4	.26L	.25L	.63	.99:	BC	H BC		3300000000							
21251−3804	9.7	53	5−46	48	9	70	3	.38L	.25L	1.24	3.65	CC	LEBA		9400000108			2	14	342− G 50 Sc	11	129
21253−3741	23.5	47	6−46	44	29	71	2	.65L	.27L	.40L	1.55	D	K D		2500000000							
21257−3838	44.6	58	5−47	64	17	69	2	1.35L	.28L	.59	2.75	DE	L DB		7501000118							
21259−3736	55.4	56	6−47	50	9	69	2	.33	.27L	.40L	1.96L	C	CG		2501000000							
21264−3128	28.8	40	15−46	52	10	72	3	.25L	.25L	1.19	2.07	CC	DAB		0400000100							
21266−3330	37.7	24	12−46	50	25	71	3	.25L	.45L	.40L	2.20	C	FGFD		1681001350							
21268−3747	50.9	35	6−47	64	8	70	3	.40	.25L	.40L	4.95L	C	A D		9402000128							
21268−3601	51.2	7	8−47	57	15	70	3	.39L	.25L	.53	1.82L	C	CF		9500000000							
21268−3628	52.1	4	8−47	57	22	70	3	.25L	.27L	.40L	1.56	C	LH B		6500000010							
21268−3241	52.5	53	13−46	24	6	71	3	5.54	1.60	.39:	1.00L	BCD	AAFF	2	2600000000			2	13	213045	2	95
21269−3711	56.1	44	7−47	25	6	70	3	12.42	4.49	.63	1.00L	BBC	AABK	0	2600000000			1	16	13742	29	105
21269−3015	58.1	18	17−46	64	11	72	3	.25L	.25L	.80	1.71	CC	BB		0400000000							
21273−3437	18.2	33	10−47	66	19	71	2	.25L	.77L	.45L	3.53	E	H B		8401100248		8					
21284−3623	24.7	27	8−47	73	12	70	3	.46L	.25L	.79	1.14:	CD	L BF		7500000000			1	14	403− G 4 Sc	4	
21291−3617	7.5	47	8−47	88	31	71	2	1.75L	.29L	.40L	1.70	F	M B		7500000000							
21291−3600	10.9	10	8−47	87	32	69	2	.25L	.33L	.59L	2.04	E	CD		7600000000							
21293−3435	22.9	42	11−47	40	9	71	3	.25L	.31L	1.42	3.48	DC	HAB		9500000030			1	14	403− G 6 Sb	6	
21296−3413	38.3	45	11−47	45	9	71	4	.26L	.28L	.98	1.78	CD	FBB		5500000008							
21300−3440	3.3	26	10−47	26	20	70	3	.25L	.26L	.40L	2.17	D	B		9580000050							
21301−3557	8.3	40	9−47	78	38	71	2	.27L	1.65L	.40L	1.85	D	F E		9601000360		C	1	32	X2130−359	42	12
21305−3120	33.2	31	15−47	45	13	72	3	.25L	.25L	.57	1.45	CC	H BC		0400000000							
21312−3006	12.1	8	17−47	45	15	72	2	.31	.26L	.42L	1.00L	C	F		2600000000			1	13	213097	43	98
21312−3438	13.1	30	11−47	22	21	71	3	.25L	.25L	.40L	2.32	C	GB		5581000170		8					
21314−3336	28.7	28	12−47	55	11	71	3	.25L	.42L	.92	2.83	CC	DBA		2400000000			1	14	403− G 9 Sa	8	
21315−3652	35.6	15	7−48	30	8	71	3	.91	.25L	.40L	1.08L	B	AKI L		2500000000			1	13	213103 K2	7	68
21322−3046	13.0	2	16−47	28	7	71	3	1.06	.31:	.40L	1.00L	BE	AD G	0	0600000000			1	13	213116	7	101
21329−3047	56.5	48	16−47	72	8	71	3	.51	.61L	.40L	1.12L	E	BJ		0600000000			1	13	213123	15	92
21330−3846	5.6	3	4−48	23	7	69	3	.23:	.90	6.38	9.34	ECCC	EAAA	0	4200001000			1	14	343−IG 13 Do	7	141
21333−3524	18.0	16	9−48	41	6	71	3	1.95	.55	.40L	1.00L	BE	ABEH	0	1600000000			1	13	213128 K5	2	76
21336−3319	38.6	15	13−48	36	11	71	3	.48	.25L	.40L	1.00L	D	B		1302010000			1	13	213133 K2	7	87
21344−3627	29.3	23	8−48	47	18	73	2	.25L	.29L	.35:	1.34:	DD	DC		3500000110							
21349−3454	56.5	22	10−48	59	10	71	2	.35	.26L	.40L	1.00L	C	C		0500000000			1	13	213150 K5	22	85
21351−3119	11.5	17	16−48	67	11	72	2	.25L	.44L	.98	2.40:	ED	HAB		0300000000							
21352−3621	12.1	41	8−48	38	27	73	2	.32L	.27L	.40L	1.31	E	K E		2500000000							
21357−3046	42.8	31	16−48	20	7	72	2	1.19	.55	.40L	1.00L	CF	ABE	0	0600000000							
21357−3610	47.3	17	8−48	60	10	70	2	.37	.28L	.40L	1.00L	C	D		1500010000							
21359−3945	56.4	21	3−48	39	4	70	4	1.61	.40	.40L	1.69L	BD	AAFL	4	1201000000			1	13	213164 K5	11	73
21360−3924	0.2	21	3−48	30	6	70	4	3.35	.92	.40L	1.00L	BC	AA	0	0500000000							
21361−3600	6.6	7	9−49	46	14	73	2	.33	.25L	.40L	1.13L	C	C		1400000000							
21361−3354	7.0	17	12−48	27	7	71	3	1.07	.33L	.40L	1.00L	C	AEJ		0402000000			2	13	213168 K0	11	62
21363−3513	18.2	50	10−49	55	7	71	3	1.01	.31L	.40L	1.00L	B	ADJ		0500000000			1	13	213171 K5	3	85
21363−3031	23.1	52	17−48	36	5	71	3	6.15	1.71	.40L	1.03L	BC	AA F	0	0500001000			2	13	213175 MA	1	75
21366−3252	38.1	41	13−48	48	6	71	3	.95	.60L	.40L	1.40L	D	AC H		0400000000							
21368−3812	49.5	52	5−49	23	7	70	3	55.33	33.36	7.03	3.39	BBCC	AAAA	0	0300000000	21						
21374−3445	27.0	43	10−49	67	7	71	3	.85	.36L	.40L	1.00L	B	AC		0400000000			1	13	213190 K0	4	66
21379−3444	55.6	51	11−49	37	5	71	3	8.18	2.20	.35:	1.51L	BCD	AADL	0	0400000000			1	13	213196 MB	6	80
21380−3209	1.5	3	14−49	69	7	71	3	.42	.25L	.40L	1.43L	C	B I		0300010000			1	13	213199 K2	1	81
21380−3034	3.2	46	17−48	44	10	71	3	.25L	.28L	.77	1.72	DC	I BB		0500000000							
21382−3548	16.7	48	9−49	55	8	71	3	1.17	.31L	.40L	1.00L	B	AF		0400000000			1	13	213203 K0	5	70
21386−3245	41.1	31	14−49	45	9	71	2	.72	.21:	.40L	1.07L	DD	AH	0	0400000000			1	13	213206 K0	1	70
21388−3903	53.0	49	4−49	52	13	70	3	.44L	.28L	.41	1.46	CC	FBCB		0400000100			1	14	343− G 20 Sb	23	
21392−3244	14.2	7	14−49	25	6	71	3	.79	.46L	.40L	1.00L	B	AB		0401000000			1	13	213215 K2	2	71
21394−3906	26.5	53	4−49	83	18	68	2	.25L	.25L	.40	1.85L	F	BI		0400000000							
21396−3225	37.0	55	14−49	33	5	71	3	6.09	3.28	.53L	1.00L	BB	AAD	6	0400000100			1	1	SY PSA	43	3
21401−3911	7.4	52	4−49	49	14	71	3	.26L	.25L	.73	1.70	DC	HHAB		0400000000			1	14	343− G 22 S(	7	
21405−3822	33.2	23	5−49	41	11	71	3	.49	.25L	.40L	1.00L	C	CJ		0400000000			1	13	213237 K0	5	82
21405−3128	35.1	39	16−49	56	8	71	3	.41	.27L	.40L	1.00L	B	CM		0400000000			1	13	213238 K0	6	75
21414−3846	25.1	56	4−50	24	7	71	3	1.80	.48	.40L	1.00L	BC	AB	0	0401000000			1	13	213248 G5	3	62
21416−3924	37.1	50	3−50	50	18	70	3	.27L	.25L	.41	1.20L	C	LI CE		0400000000			1	14	343− G 26 Sb	4	
21419−3315	59.1	20	13−50	36	6	70	3	.67	.28L	.40L	1.00L	B	BEK		0400000000			2	13	213258 A0	10	43
21425−3540	30.4	38	9−50	58	13	70	3	.25L	.26L	.55	1.16:	CD	FBD		0400010000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21425−3344		33.5	55	12−50		67	8	70	3	.44	.26L	.40L	1.00L	C	DH		0301000000			1	13	213263		16	96
21434−3256		26.3	47	13−50		34	9	70	2	1.36	.45	.40L	1.00L	CD	AB	0	0401000000			1	13	213273 K0		3	67
21435−3648		31.1	44	7−50		50	8	70	2	.51L	.27L	.68	1.55L	C	CG		0400000000								
21438−3426		51.2	30	11−50		49	16	70	2	.34L	.34L	.56	1.17	CD	DCB		0400000100								
21440−3238		3.5	44	14−50		53	6	70	3	1.07	.31:	.40L	1.02L	BD	BB	0	1400000000			1	13	213282		23	91
21441−3601		9.7	25	9−50		36	12	89	2	.75L	.34L	.89	1.45:	CD	GF3B		0401000010			1	14	403−IG 26 S.		19	
21443−3310		19.0	37	13−50		53	7	70	3	.56	.32L	.40L	1.05L	B	BH		0300000000			1	13	213286 K2		14	86
21444−3625		29.4	39	8−50		49	8	72	2	1.65	.53	.40L	1.00L	DD	AA H	0	0400000000			1	1	RY PSA		3	3
21445−3811		32.7	1	5−50		35	8	69	2	.80	.63L	.40L	2.47L	E	BE I		0401000000			1	13	213288 G5		10	68
21447−3107		46.0	58	16−50		84	8	71	2	.48	.28L	.40L	1.00L	E	C		0400000000			2	13	213292 A2		30	50
21451−3100		7.1	34	16−50		69	16	71	2	.47L	.29L	.49	1.09:	CD	J CC		1400000000								
21453−3511		19.7	4	10−50		25	6	70	3	.63	2.14	16.67	26.27	BBCC	BAAA	0	1180000000			3	14	403− G 32 Sb		4	130
21453−3108		20.2	10	16−50		83	18	71	2	.25L	.29L	.59	1.51	CC	CB		0300000000								
21456−3224		36.4	33	14−50		57	15	70	3	.25L	.25L	.43	1.55L	C	LED		1402000200			2	14	466− G 7 Sc		6	
21465−3655		34.6	50	7−51		20	6	70	3	5.75	1.45	.40L	1.00L	BC	AA	0	1400000000			1	13	213319 MA		1	80
21474−3113		29.9	43	16−51		47	10	70	3	.25L	.25L	.73	2.29	CC	G BB		1200010000			2	14	466− G 11 SO		2	
21478−3052		50.7	54	17−51		80	14	70	3	.25L	.38L	.98	2.36	DC	HBB		1301000200		4						
21488−3611		50.5	3	8−51		30	11	72	2	.46	.46L	.40L	1.30L	C	BD		0400000000			1	13	213344 K5		40	82
21488−3516		52.7	11	10−51		42	7	70	3	.77	.31L	.40L	1.00L	B	BF		1400000000			1	13	213346 K5		1	87
21492−3733		13.9	41	6−51		18	5	71	3	10.39	3.08	.66	1.00L	BBC	AABF	0	1400000000			1	13	213352 MA		2	87
21502−3707		14.8	54	7−51		34	9	70	3	.73	.32:	.40L	1.00L	DD	BDKK	0	0400000000			1	13	213364 G5		9	70
21508−3736		53.7	9	6−51		32	6	71	3	1.98	.44	.40L	1.00L	BC	AC	0	0400000000			2	13	213374 B8		12	31
21513−3617		19.7	53	8−52		37	6	69	3	2.16	.33:	.40L	1.00L	CD	AC	2	0300001000			1	13	213378 K0		3	67
21517−3706		47.3	39	7−52		53	12	69	3	.45L	.25L	.65	1.06L	D	J DE		0400000000								
21523−3314		22.9	47	13−52		54	8	70	3	1.22	.37:	.40L	1.00L	BF	ACE	0	0500000000			1	13	213397 K5		20	72
21523−3503		23.8	9	10−52		39	8	69	3	.25L	.25L	1.63	4.07	CC	AA		0200000000			2	14	404− G 8 SB		10	128
21525−3327		32.3	12	13−52		75	16	71	2	.25L	.43L	.58	1.09:	DC	MDD		0400000000								
21527−3940		44.8	13	3−52		79	14	68	2	.73L	.30L	.66	.90	DC	JLCD		0300000000								
21530−3050		2.6	33	17−52		54	8	70	3	.99	.26L	.40L	1.00L	B	BHH		0300000000			2	13	213406 G5		22	65
21534−3420		28.7	54	11−52		80	17	70	2	.74L	.25L	.52	1.19L	E	BL		0400000000								
21540−3829		1.5	16	5−52		39	16	71	3	.25L	.31L	1.01	1.81	EC	HFBB		0300000000			1	14	344− G 1 SO		20	
21540−3759		1.6	5	5−52		56	13	68	2	.40	.27L	.70L	1.36L	E	EK		0300100000			2	13	213427 F0		3	61
21540−3753		2.5	46	6−52		50	4	70	3	1.24	.35:	.40L	1.16L	BE	AB	0	0300100000			1	13	213428 K2		9	71
21541−3449		9.8	15	11−52		27	8	70	3	.25L	.40	1.75	4.82	DCC	CAA		0200000000			1	14	404− G 12 S(		11	
21551−3237		6.3	24	14−52		49	18	69	3	.28L	.34L	.40L	1.50	C	NEDD		1400000010								
21552−3138		13.9	4	16−52		56	12	70	3	.27L	.25L	.71	1.15L	C	KBF		0500000000								
21553−3432		23.1	36	11−52		60	11	69	3	.50L	.25L	.77	1.21:	CD	FEBC		0400000000			1	14	404−IG 13 ..		32	
21559−3945		54.7	43	3−52		23	5	70	3	1.00	.35:	.40L	1.00L	CC	AC M	2	0200001000			1	13	213448 K5		3	81
21562−3838		16.7	7	4−52		36	6	71	3	2.05	.61	.40L	1.00L	BC	ABE	0	0300000000			2	13	213452 K0		3	55
21564−3207		25.8	22	15−52		47	8	69	3	.25L	.36:	1.88	3.52	FCC	DAA		1400000000			3	14	466− G 30 Sb		12	146
21565−3730		33.0	36	6−53		46	9	70	3	1.14	.49L	.40L	1.00L	B	AE		0400000000			1	13	213454 K5		6	78
21565−3937		34.3	29	3−52		33	9	70	3	.25L	.36L	2.36	5.89	CC	IEC A		0201000300		4	3	14	344−PN 5 PI		17	
21569−3447		56.0	28	11−53		44	6	69	3	1.50	.51	.40L	1.00L	BF	AB	3	0400000000			1	13	213462 K5		6	81
21573−3053		23.0	50	17−53		52	11	69	3	.25L	.32L	.76	.89:	CD	CBF		0400000100			1	*41	21574−3053		16	12
21574−3337		29.2	8	13−53		74	24	69	2	.25L	.63L	.43:	.82:	DD	AH		0400000000			1	14	404− G 15 Sa		54	
21575−3359		30.3	24	12−53		61	15	69	2	.29	.43L	.40L	1.00L	D	EC		0500000000								
21580−3647		1.5	44	7−53		65	8	68	4	.86	.35L	.40L	1.01L	B	AC		0400000000			1	13	213472 K0		15	67
21584−3409		26.3	22	12−53		62	16	69	2	.27L	.28L	.42	1.12:	CC	J AC		1400100000			1	14	404− G 19 Sb		12	
21585−3404		30.8	41	12−53		50	9	69	3	.58	.28L	.40L	1.00L	B	BJ		1400100000			1	13	213478 K0		6	73
21588−3015		49.3	8	18−53		43	7	70	3	.60	.36L	.40L	1.00L	B	BD		0400001000								
21591−3206		7.0	42	15−53		32	8	69	3	.46	.78	5.96	12.85	CCDC	BAAA	3	0200001000			5	*14	466− G 38 SO		7	128
21591−3437		7.7	29	11−53		52	8	69	3	1.03	.28L	.40L	1.04L	B	AG		1400000000			1	13	213490 K5		6	75
21591−3547		8.7	9	9−53		47	7	69	3	1.01	.33L	.40L	1.03L	B	AE		1400000000			1	13	213489 K0		22	71
21592−3214		12.0	2	15−53		33	8	69	3	.25L	.27	3.49	8.07	DCC	FDAA		1300000000			8	*14	466−IG 40 ..		2	130
21597−3953		46.0	52	2−53		55	10	70	3	.63	.25L	.40L	1.00L	D	BNCK		0400000000			1	13	213496 K2		0	80
21598−3047		52.9	56	17−53		59	14	69	2	.25L	.29L	.51	1.69:	ED	CB		0300000000								
22003−3404		18.8	48	12−53		41	9	70	2	.25L	.36L	1.25	4.33	CD	IAA		1200000000			1	14	404− G 25 Sb		3	131
22003−3141		22.4	16	16−53		32	6	70	3	23.52	6.50	1.07	1.11L	BBC	AAAG	2	0400000000	17		3	13	213500 MB		3	70
22008−3231		52.0	38	14−53		56	16	69	3	.25L	.26L	.60L	1.41	C	IED		2300000100			1	14	404− G 27 Sc		12	
22014−3551		26.5	1	9−54		42	11	69	3	.25L	.27L	.71	1.49	CD	CED		1400000010								
22015−3009		31.4	35	18−53		33	6	70	3	5.53	1.12	.40L	1.00L	BC	AA	0	0300001000			4	13	213517 K5		4	66
22017−3556		45.6	21	9−54		32	8	69	3	12.14	3.20	.63	1.00L	BBC	AAB	0	1400000000	17		2	13	213522 MA		8	76
22026−3839		37.9	19	4−54		44	10	69	3	.42	.25L	.40L	1.00L	C	BL		0300000000			1	13	213535 K5		12	90
22030−3536		2.2	14	9−54		61	11	69	2	.44	.25L	.72L	1.00L	C	BN		0500000000								
22031−3947		6.6	12	2−54		29	8	69	3	11.71	2.95	.41:	1.00L	BBD	AAB	0	0400000000	17		2	13	213543 K2		3	45
22031−3438		10.0	15	11−54		80	11	69	2	.64	.40L	.40L	1.22L	C	BG		0400000000								
22036−3130		39.4	24	16−54		57	9	69	3	.25L	.28L	.83	2.34	CC	MBA		0200000010			2	14	467− G 4 Sa		7	
22036−3148		41.4	48	16−54		30	5	69	3	2.40	.63	.40L	1.00L	BC	AB	0	0400001000			1	13	213547 MA		1	81
22037−3305		46.2	30	14−54		30	18	69	2	1.09L	.32	.40L	1.00L	E	J		0500000000								
22040−3117		1.7	44	17−54		27	7	69	3	.25L	.36	2.36	4.48	ECC	GCAA		0200000100			2	14	467−IG 8 Do		10	
22041−3110		8.7	33	17−54		24	6	68	4	.77	.28L	.40L	1.00L	D	AL		0400000000			1	13	213556 K2		11	81
22053−3448		23.8	2	11−54		24	7	68	4	8.37	2.04	.37:	1.00L	BBD	AAC	1	0400001000	17		2	13	213575 MB		5	70
22054−3314		27.8	4	13−54		55	7	69	3	.75	.26L	.40L	1.00L	B	BE		0500000000			2	13	213576 A2		8	45
22054−3417		29.7	22	12−54		20	6	69	3	10.05	2.56	.50L	1.00L	BC	AAD	1	0400100000			3	13	213577 K5		11	50
22055−3421		32.7	5	11−54		39	9	69	3	.25L	.25L	.99	2.12	CE	BB		0300100000			1	14	404− G 32 S.		4	
22058−3801		49.3	38	5−54		60	11	70	2	.47	.25L	.40L	1.23L	F	B		0400020000			1	13	213585 K0		25	78
22058−3501		50.9	24	10−55		30	10	68	4	.25L	.29L	.60	1.48	CB	BBB		0300000000								
22058−3521		53.8	55	10−55		31	12	68	4	.25L	.29L	.64	1.60	CC	FBC		0300000200		4						
22060−3244		0.1	21	14−55		37	6	69	3	5.82	1.51	.40L	1.00L	BC	AA	0	2400000000			2	13	213587 MB		5	76
22060−3618		2.9	2	8−55		56	13	69	2	.61	.38L	.40L	1.00L	F	BGH		0400000000			1	13	213589 K0		4	72
22062−3921		15.1	13	3−54		36	5	68	3	1.68	.78	.40L	1.00L	BC	AA	0	0400000000								
22069−3809		55.0	55	5−55		39	8	68	3	.25L	.30L	1.92	3.37	CC	MFAA		0200000000			1	14	344− G 10 S(		14	
22070−3415		0.1	44	12−55		37	6	69	3	.63	.27L	.40L	1.02L	D	BM		0400000000			3	13	213599 A5		8	55
22072−3620		12.3	10	8−55		26	7	68	3	.27L	.45	3.44	6.79	CCC	ICAA		0200000000			1	14	404− G 36 S(		9	
22072−3247		14.6	40	14−55		20	7	69	3	1.22	.31:	.40L	1.00L	BF	AB	0	2501000000			2	13	213602 F8		4	50
22073−3632		19.2	49	8−55		27	8	68	3	2.41	1.28	.40L	1.00L	CC	AA	2	0500001000								
22083−3048		22.0	37	18−55		42	12	69	3	.25L	.25L	.62	2.67	CC	LDB		0200000000			1	14	467− G 18 Sb		12	
22087−3442		42.5	50	11−55		76	8	69	3	.53	.27L	.40L	1.00L	D	CF		0300000000			1	13	213625 F2		10	66
22092−3246		16.6	58	14−55		47	7	69	2	1.39	.58L	.40L	1.00L	E	AC		2500000000			1	13	213635 K5		8	80
22094−3314		29.4	8	13−55		59	12	68	3	.43L	.28L	.60	1.36L	C	NB		1300000000								
22103−3715		22.0	43	6−55		51	10	68	4	.43L	.25L	.76	.89:	BD	MEAD		0400000000			1	14	404−IG 42 Do		13	
22111−3100		8.1	25	17−56		52	9	69	3	.25L	.26L	1.55	2.36	CC	AB		0200000000								
22111−3655		10.5	57	7−56		43	11	68	3	.25L	.25L	.54	2.58	FC	HCA		0340000100			1	14	404− G 44 S.		32	
22112−3236		16.1	49	14−56		33	7	69	3	.37	.26L	.40L	1.00L	C	BB		0500000000								
22115−3013		33.3	47	19−56		29	6	69	3	.25L	.85	4.32	4.28	CCC	JAAA		0200000000			1	14	467− G 25 SO		4	
22115−3931		35.5	16	2−55		31	15	69	2	1.11L	.25L	.66	1.40L	D	MGC1		0100000000								
22117−3903		45.1	13	3−55		60	12	69	2	.40L	.45	.77	1.08L	FE	HCA3		1300001100			1	14	344− G 16 Sb		14	
22124−3949		28.5	45	2−55		38	8	67	3	.68	.32L	.40L	1.00L	B	AD		0402000000								
22132−3705		12.9	39	7−56		21	6	68	3	1.12	2.17	19.51	37.12	BBCC	AAAA	1	0180000000			2	14	405− G 5 Sc		10	125
22141−3427		10.1	50	11−56		75	9	68	3	.29	.29L	.40L	1.00L	C	DF		0300000000			1	13	213694 G5		2	80

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
22142−3500	12.9	52	10−56	39	9	69	2	.93	.33	.42L	1.44L	CD	AC	0	0400000000			1	13	213696 K0	35	68
22143−3402	23.8	29	12−56	41	6	68	3	1.58	.52	.40L	1.00L	BD	AB	0	0400000000			1	13	213699 MA	18	85
22147−3201	44.9	3	16−56	51	7	68	3	.45	.28L	.40L	1.05L	C	CE I		0300020000		1	1	13	213706 G5	13	70
22156−3335	41.3	34	13−57	31	7	68	3	.47	.25L	.40L	1.00L	B	CI		0300020000			1	13	213718 K2	5	82
22158−3703	51.0	9	6−56	28	8	68	3	.25L	.26L	2.42	6.07	CC	BCAA		1100000000			2	14	405− G 7 Sa	3	125
22164−3546	27.8	57	9−57	68	10	68	3	.33	.25L	.40L	1.00L	D	B		0301010000			1	13	213732 K5	31	98
22166−3747	36.9	9	5−57	76	17	69	2	.39L	.27L	.46:	1.57:	CF	I ED		0300000000			1	14	344− G 20 Sb	3	
22169−3348	54.6	28	12−57	67	9	69	2	.33	.31L	.40L	1.61L	C	BF		0200000000			2	13	213736 K2	16	85
22171−3900	9.3	56	3−56	65	11	67	2	.28	.25L	.40L	1.00L	C	E		1400000000			1	13	213741 K0	6	77
22178−3446	50.6	9	11−57	29	6	68	3	.90	.37L	.40L	1.32L	B	AI N		0300000000			1	13	213751 G5	7	68
22186−3716	36.8	60	6−57	34	7	67	4	.25L	.44L	1.70	3.56	CC	J CAA		0300000000			1	14	405− G 11 SB	2	
22190−3754	4.9	43	5−57	83	9	68	2	.80	.40L	.64L	1.21L	F	BFI		1300000000			1	13	213766 K0	35	91
22192−3211	14.8	33	15−57	48	12	69	2	.25L	.33:	.79	1.56L	ED	FAB		0300000000							
22195−3853	35.4	16	3−57	59	27	67	3	.28L	.56L	.47L	1.37	D	BC		1200000000			1	14	345− G 3 SO	6	
22197−3348	47.2	37	12−57	33	6	68	3	1.44	.72	.40L	1.00L	BC	AB	0	0300000000			1	13	213772 K2	8	91
22204−3445	24.8	54	11−58	45	14	68	3	.25L	.26L	.50	1.31	EC	BC		0300001000							
22207−3810	46.9	59	4−57	35	8	67	3	1.51	.39	.40L	1.00L	CD	ACK	1	1301000000							
22209−3508	54.4	18	10−58	24	6	68	3	12.27	6.97	1.08	1.00L	BBC	AABM	0	0400000000	24						
22214−3356	29.8	52	12−58	51	10	68	2	.26L	.50	2.09	5.39	DDC	J EAA		0100001000			1	14	405− G 18 SB	5	
22221−3805	11.0	1	4−58	35	8	67	3	1.20	.30	.40L	1.00L	BD	AE	0	1300010000			1	13	213803 K0	3	72
22225−3136	30.8	28	16−58	26	8	68	3	.25L	.42	3.27	6.33	DCC	AAA		0100000000			1	14	467−IG 55 Do	11	151
22227−3749	46.8	23	5−58	59	7	67	3	1.05	.33L	.40L	1.00L	C	AD		0300000000			2	13	213810 MD	10	
22233−3123	21.0	60	17−58	41	10	67	3	.25L	.25L	.80	2.43	CC	J BB		0200000000			1	14	467− G 59 Sb	6	
22243−3523	21.9	33	9−58	29	14	67	3	.25L	.27L	1.15	2.55	CC	NKBB		0201010200			1	14	405− G 21 Sc	26	
22247−3137	43.6	29	16−58	87	12	67	2	.34	.25L	.40L	1.55L	C	D		0200000000			3	13	213829 K2	36	83
22247−3644	46.1	27	7−58	51	12	67	3	.25L	.25L	.55	1.60	CD	KI CC		0301000100			1	14	405− G 22 S.	14	
22248−3559	52.4	59	8−58	95	18	66	2	.42L	.25L	.44	1.44L	D	E		0400000000							
22252−3920	17.9	42	2−58	36	6	67	3	1.61	.43	.40L	1.00L	BC	ACD	0	0400201000			1	13	213843 K5	1	73
22253−3119	20.4	53	17−59	80	10	68	2	.43	.25L	.40L	1.01L	C	B		1300010000			1	13	213844 K0	15	86
22255−3922	32.5	46	2−58	27	8	67	3	.25L	.25L	1.87	2.73	CC	AB		0200201000							
22257−3923	43.5	16	2−58	25	7	67	3	2.37	.54	.40L	1.00L	BC	AB	1	0400201000			2	13	213850 K0	3	55
22261−3641	7.0	28	7−59	38	9	67	3	.25L	.25L	1.69	3.84	CC	EBA		0300000000							
22262−3713	12.4	46	6−58	72	10	68	2	.54	.25L	.40L	1.07L	C	C		0300000000			1	13	213857 K0	19	75
22264−3016	25.3	16	19−59	59	10	68	2	.37	.54L	.40L	1.00L	C	AE		0200000000			2	13	213859 K2	8	77
22266−3406	39.1	35	12−59	77	8	67	3	.47	.28L	.40L	1.00L	D	BF D		0200100100			1	13	213862 K0	22	75
22269−3505	56.3	52	10−59	42	9	67	3	.39	.25L	.40L	1.34L	B	CJJK		0300000000							
22269−3408	59.2	9	12−59	59	9	67	3	.25L	.25L	1.10	1.84:	CC	B BB		0100101100							
22275−3125	32.1	35	17−59	29	11	68	3	.25L	.52L	.77	1.68	CC	GCAB		0300001000							
22280−3153	4.6	10	16−59	24	6	67	4	2.78	1.36	.40L	1.00L	CC	AAD	8	0301001000							
22282−3804	17.2	57	4−59	47	10	67	3	.25L	.25L	.69	1.78	CD	DBA		0300000000			1	14	345− G 18 S.	15	
22286−3236	40.8	9	15−59	28	8	67	4	.92	.50L	.40L	1.00L	B	BE		0301010000			2	13	213883 A0	8	43
22288−3532	53.2	53	9−59	54	8	67	3	.79	.28L	.40L	1.25L	C	BD M		0300000000			1	13	213887 K0	1	65
22290−3606	2.9	31	8−59	68	16	66	2	.37L	.25L	.57	1.12L	D	CC		0400100000							
22293−3610	23.8	41	8−59	58	8	67	3	.48	.25L	.40L	1.00L	C	B		0400100000			1	13	213892 K5	2	85
22304−3523	26.0	46	9−60	30	8	66	2	1.78	.47	.40L	1.00L	BC	AB	0	0400000000			1	13	213903 K2	8	71
22309−3823	56.1	49	3−59	52	6	66	3	.76	.32:	.40L	1.00L	BF	AE	0	0300001000			1	13	213910 K5	11	80
22311−3728	8.0	49	5−59	60	11	67	2	.26L	.25L	.68	1.59L	C	BC		1200000100							
22311−3551	10.4	43	8−60	43	6	66	3	.70	.25L	.40L	1.00L	B	AD		0200000000			1	13	213916 K2	4	77
22314−3505	24.3	47	10−60	51	7	66	3	1.28	.35L	.40L	1.00L	D	ACF		0400000000			1	13	213921 MA	4	83
22316−3455	36.6	59	10−60	43	6	66	3	.70	.38L	.40L	1.00L	B	AI M		1200000000			1	13	213924 G5	10	68
22326−3522	38.4	26	9−60	61	13	66	3	.25L	.28L	.67	1.66	CC	DCC		1100000000			1	14	405− G 31 Sb	28	
22327−3737	45.6	36	5−60	92	21	65	2	.26L	.25L	.47L	1.14	E	J A		1480001000			1	14	345− G 33 Sb	44	
22330−3035	0.5	37	19−60	26	5	69	3	2.26	.70	.40L	1.05L	BC	AB	0	0300000000			1	13	213940 MA	13	77
22334−3626	26.6	37	7−60	88	24	67	2	.25L	.26L	.40:	1.61	DC	H DC		1300000300		4	1	32	X2233−364	8	4
22337−3155	46.3	27	16−60	21	7	67	2	2.06	.50	.40L	1.61L	CD	AC J	0	0300021000		1	3	13	213948 K0	6	57
22345−3511	34.7	57	9−60	42	9	67	4	2.15	.54	.40L	1.22L	CC	AB	2	1200000000			1	13	213961 MA	14	82
22355−3458	33.4	14	10−61	67	9	65	2	.38	.25L	.40L	1.00L	C	C		0300000000			2	13	213974 K0	18	76
22356−3709	37.4	13	5−60	38	5	66	3	1.10	.34	.40L	1.00L	BF	ABKK	0	1400000000			1	13	213975 MA	15	90
22360−3844	3.5	15	2−60	34	8	66	3	2.52	.55	.40L	1.00L	BC	AB	0	0300000000			1	13	213982 K2	6	65
22360−3924	4.2	53	1−60	39	8	66	3	.65	.25L	.40L	1.00L	B	BI		0300000000			1	13	213983 K0	9	70
22371−3526	7.1	13	9−61	45	6	66	3	1.12	.28	.40L	1.67L	BD	AD J	0	0300000000			1	13	213995 K0	8	68
22373−3012	23.1	10	20−61	75	10	69	2	.31	.26L	.40L	1.07L	E	E		0300010000							
22374−3732	25.5	11	4−61	73	24	66	2	.25L	.73L	.35:	1.17	CD	J DD		1400000000							
22389−3818	56.9	39	3−61	66	15	66	2	.31L	.25L	.60	.88:	CD	DF		0400000000							
22394−3121	24.7	1	17−62	64	12	69	2	.32L	1.26L	.74	1.70	CC	KBA		0400000000							
22395−3019	32.3	2	19−62	54	17	69	2	.25L	.28L	.67	2.51	CD	DB		0201000000			3	14	468− G 23 Sc	21	129
22397−3726	42.7	49	4−61	35	10	66	4	.25L	.32	2.55	4.24	DCC	CAB		1100000000			1	14	406− G 4 N	21	
22402−3756	12.2	3	3−61	64	11	66	3	.46	.25L	.40L	1.27L	D	B		0300000000			1	13	214039 K2	12	78
22406−3044	37.1	56	18−62	34	9	69	2	4.25	1.16	.40L	1.00L	BC	AAG	0	0300000000			2	13	214046 MB	2	86
22420−3428	3.9	34	10−62	58	11	66	2	.25L	.30L	1.18	2.01	DC	AB		0200000000			1	14	406− G 10 Do	4	148
22426−3936	40.4	17	360−61	31	7	65	3	.25L	.38	3.59	10.31	CCC	ECAA		1100000100			2	14	345− G 49 Sb	9	138
22434−3303	24.2	50	13−62	75	8	68	2	.69	.33L	.40L	1.68L	D	BC		0300000000			1	13	214066 K0	17	80
22441−3326	6.1	46	13−63	59	8	68	2	.59	.30L	.69L	1.25L	C	BGG		0300000000			1	13	214074 G5	3	67
22441−3317	11.4	37	13−63	61	9	68	2	.65	.27L	.40L	1.33L	F	C		0300000000			1	13	214075 K5	3	95
22444−3943	25.6	2	359−61	62	17	65	2	.18	.31L	.44L	1.51L	C	CDB		0300000000			1	13	214079 G5	18	80
22446−3505	37.4	28	9−62	30	10	68	3	.47	.25L	.40L	1.83L	D	CN F		0301000000			1	13	214083 K0	29	71
22450−3658	0.1	2	5−62	28	6	65	3	2.98	1.12	.40L	1.12L	BC	AA	0	1400000000							
22454−3926	29.4	11	360−62	47	7	65	3	.75	.28:	.40L	1.00L	BD	BCF	0	1401000000							
22457−3954	44.8	40	359−62	60	12	65	4	.25L	.25L	.59	1.53	CD	J EBB		0200000000			1	14	346− G 1 Sc	35	141
22458−3721	53.0	36	4−62	50	17	66	2	.29L	.25L	.48	1.29:	CD	AB		1300000000							
22476−3707	36.2	18	4−63	83	14	66	2	.50L	.25L	.45L	1.15	C	E LB		1402000000			1	14	406− G 15 Sa	28	
22481−3925	11.5	22	360−62	22	6	64	3	6.22	1.60	.40L	1.18L	BC	AA	0	1300000000			2	13	214134 K2	4	53
22484−3722	24.5	31	4−63	42	5	68	4	.83	.25L	.40L	1.00L	B	AHK		1400001000			1	40	M2/3 III 2	9	112
22493−3912	20.3	59	360−63	75	7	64	3	.54	.25L	.40L	1.00L	C	B I		1400000000			2	13	214146 K0	15	72
22496−3206	40.8	2	15−64	33	8	68	2	1.99	.50	.40L	1.00L	BE	AB	0	0400000000			2	13	214152 MA	2	82
22497−3308	45.4	26	13−64	55	6	68	2	.72	.27L	.40L	1.86L	E	B		0200000000			3	13	214153 A0	6	45
22500−3447	2.8	48	9−64	49	14	68	2	.62L	.25L	.61	1.02:	ED	G CE		0400000000							
22505−3411	31.5	58	11−64	67	13	68	2	.25L	.65L	.77:	1.40	DC	LBB		2200000000							
22506−3941	38.0	25	359−63	33	6	64	3	.99	.25L	.40L	1.00L	B	B NI		1400000100			1	13	214162 K0	36	72
22515−3439	32.1	25	10−64	39	7	68	2	.62	.26L	.40L	1.00L	D	CH		1400010000			1	1	ST PSA	7	3
22522−3955	13.1	32	358−63	23	9	66	3	.25L	.25L	.83	2.84	CD	CA		1180000100			2	14	346− G 12 Sa	26	113
22524−3639	26.3	24	5−64	25	8	68	2	2.18	.61L	.44L	1.61L	C	AC		0500010000			2	13	214182 K0	7	63
22525−3409	33.6	18	11−64	53	10	68	2	.25L	.31L	.87	2.40:	CC	LBB		2300000000			1	14	406−IG 20 Do	13	140
22530−3427	5.0	33	10−64	46	10	68	2	.25L	.27L	1.07	2.03	CD	GAC		2300000000			1	14	406− G 21 Sa	3	
22531−3153	6.6	60	16−65	45	7	67	2	3.24	.78	.40L	1.00L	BD	AB	0	0300000000			3	13	214187 K0	9	60
22531−3248	10.7	29	14−64	46	6	68	2	6.97	1.75	.75L	2.24L	BC	AAGL	0	1100000000			3	13	214189 K0	5	42
22534−3820	25.6	25	1−64	62	7	68	2	.89	.52L	.40L	1.60L	C	BE		1200000000			1	13	214192 K2	34	75
22535−3938	35.1	31	358−63	46	9	67	3	.81L	.25L	.78	1.30L	C	FNBE		0100000000							
22536−3150	38.3	0	16−65	37	7	67	2	1.25	.31:	.40L	1.00L	CE	AD	0	0300000000			3	13	214197 K5	5	65
22538−3717	49.8	41	3−64	49	10	67	2	.29L	.50L	3.88	15.38	DD	EFBA		1100001100			2	14	406− G 25 Sc	24	120

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
22538−3552		50.6	11	7	−64	22	6	67	2	.76	.32:	.40L	1.03L	CF	AE	0	0400000000			1	1	SU PSA		20	3
22540−3649		3.9	16	4	−64	57	14	67	2	.25L	.25L	.51:	2.39	EC	HC		1300000100			2	14	406− G 29 Sb		13	
22541−3736		6.1	53	3	−64	69	14	67	2	.25L	.25L	1.00L	3.10	C	CA		1300000100			2	14	406− G 17 Sb		2	126
22544−3643		24.4	42	5	−64	46	14	67	2	1.21L	.25L	.42	1.04L	E	CE		1400000100			2	14	406− G 30 E		17	109
22550−3812		3.4	19	1	−64	69	11	67	2	.39	.25L	.40L	1.88L	C	C		0200010000			1	13	214208 K0		22	72
22551−3607		8.0	33	6	−64	47	7	67	2	.29L	.49L	3.13	8.97	DD	FE AA		0100000000			2	14	406− G 33 Sc		3	
22552−3400		14.6	42	11	−65	44	8	67	2	.33L	.35L	2.88	10.22	DD	KE BA		0100001100			2	14	406− G 34 Sb		18	126
22557−3230		43.6	23	14	−65	58	10	67	2	.25L	.35L	.71	2.17	CC	K BB		0301000000			2	14	406− G 35 Sc		11	
22557−3547		46.3	37	7	−65	70	9	67	2	.50	.25L	.50L	3.02L	C	C		0300000000			3	13	214215 F8		24	62
22559−3501		58.2	55	8	−65	86	13	67	2	.43L	.25L	.70	1.70L	C	BF		0100000000								
22566−3758		39.3	18	2	−64	36	7	67	2	.25L	.46	4.44	11.47	DDD	EAA		0100000000			2	14	346− G 22 Sb		4	118
22570−3123		0.9	45	17	−65	32	5	68	4	2.32	.58	.47L	1.00L	BC	AAK	1	0300000000			2	13	214225 MA		7	80
22570−3518		4.0	38	8	−65	55	7	67	2	1.09	.35	.40L	1.31L	CE	AE J	0	0100001000			1	13	214227 MA		13	85
22571−3430		11.5	17	10	−65	32	8	67	2	.31L	.35L	1.63	4.33	CD	HCAA		0100000000			1	14	406− G 39 S.		10	
22580−3502		0.7	51	8	−65	45	7	67	2	.91	.20:	.40L	1.30L	CE	BE	1	0100001000			1	13	214243 MA		1	85
22584−3906		28.3	47	359	−64	73	11	67	2	.38	.28L	.47L	1.83L	D	E L		0300000000			1	13	214251 K0		3	80
22588−3701		48.5	19	4	−65	57	6	67	2	.70	.93L	.40L	1.00L	C	BJ		0400000000			1	40	K3 III 1		14	103
22594−3950		26.8	8	357	−64	28	10	67	2	.36L	.33L	.84	3.13:	CD	GCCA		0100000110			2	14	346− G 26 Sc		57	120
22598−3641		49.3	20	4	−65	74	8	67	2	.84	.22:	.54:	1.00L	DED	BCDD	0	0400000000			3	13	214261 K0		23	65
23006−3501		41.9	22	8	−66	57	6	67	2	.78	.28L	.40L	1.45L	F	AJ		0100000000			4	13	214275 F0		31	50
23007−3842		42.3	13	359	−65	22	5	67	2	1.97	.56	.40L	1.00L	BC	AB	1	0300000000			1	13	214273 K5		5	71
23010−3042		1.3	53	18	−66	69	7	68	2	.70	.28L	.40L	1.11L	C	B		1500010000			2	13	214278 G5		11	68
23015−3318		31.9	43	12	−66	67	11	68	2	.28	.72L	.40L	1.00L	F	BN		0300000000			2	13	214286 K2		7	80
23019−3419		55.1	24	10	−66	76	19	65	3	.25L	.25L	.40L	1.25	E	I L HC		1100000000			1	14	407− G 2 SO		15	
23019−3220		56.9	11	14	−66	55	18	68	2	.46L	.28L	.47	1.60L	C	J EC		0301000000								
23025−3110		31.2	51	17	−67	50	6	68	2	.97	.39L	.40L	1.00L	C	AC		1300000000								
23027−3104		44.9	54	18	−67	35	6	68	2	1.63	.44	.51L	1.00L	DC	ABM	0	1300000000			2	13	214302 K5		3	80
23029−3607		57.8	46	5	−66	24	5	67	2	2.53	.63	.40L	1.00L	BC	AA	0	1401000000			2	13	214301 M0P		6	73
23031−3052		6.0	54	18	−67	36	7	68	2	.32L	.38:	3.06	4.52	EDD	FBAA		1101010100			2	14	469− G 11 S.		14	
23032−3258		15.2	47	13	−67	49	10	68	2	.26L	.25L	.61	2.08L	C	EBB		0300000000								
23034−3904		26.0	50	358	−65	22	7	67	2	.73	.33L	.46L	1.00L	C	BLJ		0400000000								
23041−3034		6.6	50	19	−67	30	6	68	2	7.60	3.19	.61	1.93L	BCC	AAAF	0	0401000000			3	3	RAFGL 5739S		47	18
23041−3909		8.3	42	358	−65	62	11	66	2	.35	.25L	.40L	1.42L	D	E		0300000000			3	13	214313 A0		16	55
23042−3308		15.1	46	12	−67	54	14	68	2	.25L	.32L	.61	1.30:	DD	ECB		0400000000								
23045−3508		32.4	18	7	−66	47	8	67	4	.55	.28L	.40L	1.00L	B	B		0101000000			2	13	214320 K2		13	78
23046−3454		37.3	56	8	−67	40	13	67	3	.44L	.25L	1.05	1.16L	C	BD		0101000000								
23048−3620		50.5	35	4	−66	29	5	68	3	1.48	.45	.40L	1.00L	BD	ACJ	0	1400000000			2	13	214326 MA		7	80
23054−3553		24.4	30	5	−66	38	4	67	4	1.86	.42	.40L	1.00L	BC	ABL	0	1300001000			2	13	214335 MB		8	91
23062−3107		14.1	38	17	−67	62	19	68	2	.75L	.57L	.50L	1.21	C	C		1200000100			2	14	469− G 15 Sc		19	
23063−3024		23.6	18	19	−67	27	10	68	2	111.83	47.09	6.15	2.31	CBDC	AAAA	2	0200001010			5	13	214344 MB		9	
23069−3641		54.8	26	3	−67	29	10	67	4	.25L	.25L	1.38	4.35	CC	D BA		0100000000			1	14	407− G 7 Sb		11	
23070−3506		1.1	41	7	−67	59	10	69	2	.85	.30L	.40L	1.00L	C	BC .		0200000000			1	13	214349 MA		2	83
23073−3410		23.9	50	9	−67	20	7	68	2	1.60	.42	.40L	1.00L	CD	AB	0	0301000000			2	13	214353 K5		5	80
23075−3540		31.6	16	6	−67	33	10	67	3	1.06	.25L	.40L	1.16L	B	AH G		0400000000			1	13	214357 K5		6	77
23081−3303		9.0	29	12	−68	80	18	67	2	.33L	.25L	.39	1.22L	D	E		0200000000								
23085−3243		33.6	38	13	−68	48	10	67	2	.25L	.25L	.74	2.04	CD	BB		0200000100			3	14	407−IG 8 Do		10	161
23102−3235		16.7	23	13	−68	67	12	67	2	.33	.25L	.40L	1.02L	C	C		0300000000			2	13	214386 K0		2	75
23121−3807		9.4	32	359	−67	34	8	66	3	.25L	.25L	.60	1.43	CB	BB		0200000000			1	14	347− G 3 Sa		24	
23121−3927		10.7	4	356	−67	20	9	67	3	.63	.25L	.40L	1.00L	B	BH		0400000000			2	13	214403 K2		3	77
23123−3143		21.3	23	16	−69	78	12	67	2	.29L	.28L	.54	1.00L	C	H I		0300000000								
23127−3848		46.8	34	357	−67	34	11	65	3	.25L	.32L	.93	2.81	CC	J BA		0100000000			1	14	347− G 4 Ir		15	
23132−3557		15.5	54	4	−68	27	11	68	2	.39	.25L	.74L	1.00L	C	C M		0200000000								
23149−3503		57.5	48	6	−69	51	12	67	2	.25L	.25L	1.02	2.75	CC	MG BA		0200000000			1	14	407− G 14 Sc		10	
23155−3220		33.8	3	14	−69	87	7	67	2	.58	.25L	.40L	1.22L	C	AD K		0300000000								
23161−3248		7.7	21	12	−69	16	6	67	2	8.75	1.93	.73L	1.00L	CC	AA	0	0300000000			5	13	214444 K0		2	45
23161−3633		8.9	56	2	−68	43	12	66	2	.25L	.25L	.76	1.66	CC	AB		0200000000								
23167−3454		42.8	24	6	−69	56	20	67	2	.38L	.29L	.46:	1.12:	DE	GDI F		0300000000								
23169−3953		58.3	40	354	−67	104	28	66	2	.30L	.25L	.45L	.93	D	L B		1301000000								
23170−3358		1.3	56	9	−69	46	8	68	2	2.24	.54	.40L	1.00L	BD	AB	0	1300000000			3	13	214459 K0		3	63
23170−3137		2.0	41	16	−70	55	8	67	2	.57	.25L	.40L	1.25L	C	B		0200000000			2	13	214460 K2		14	88
23199−3619		58.4	19	2	−69	54	12	68	2	.40	.64L	.40L	1.00L	C	CJ		0300000000			2	13	214497 K5		14	87
23203−3629		22.1	35	2	−69	64	16	67	2	.25L	.42L	.81	1.44L	C	GE F		0200000000								
23210−3452		4.0	46	6	−70	81	10	67	2	.80	.32L	.40L	1.83L	C	AJ		1301000000			2	13	214514 K5		7	87
23226−3808		37.1	51	357	−69	43	10	67	2	.70	.31L	.40L	1.00L	F	CH		0300010000								
23226−3843		41.7	16	355	−69	89	18	77	2	.26L	.31L	.63L	1.67	C	K C		1301000010								
23232−3552		17.9	45	3	−70	38	6	67	2	1.45	.51	.40L	1.54L	CF	AC	0	0300000000								
23245−3634		32.6	19	1	−70	47	11	67	2	.25L	.49L	1.41	2.36	CC	CA B		0300000000								
23312−3927		16.1	7	351	−70	30	7	66	2	11.78	6.27	.96	1.00L	BCC	AAE	1	0200000000								
23452−3048		15.5	2	15	−76	30	7	67	2	.35L	.29	2.79	8.11	DCC	GCA A		0000011000			3	14	471− G 20 Sc		8	121
23474−3005		28.8	13	18	−76	67	8	67	2	.63	.25L	.40L	1.00L	C	B I		0300000000			2	13	214801 K5		24	88
23520−3102		5.3	50	13	−77	28	7	67	2	5.64	1.72	.40L	1.28L	BC	AAJ G	1	0500000000			4	13	214855		9	98
23540−3138		4.5	48	10	−77	54	11	66	2	.45L	.25L	.65	1.16L	C	E B		0200100100								
23543−3141		21.7	29	10	−77	66	11	66	2	1.48L	.83L	.79	1.50L	D	JL C B		0200100100								
23544−3457		25.2	46	357	−76	69	16	67	2	.42L	.25L	.53	1.57	CC	M CC		1300000000			1	14	349− G 9 Sb		19	
23548−3156		50.0	6	9	−77	40	9	66	2	.25L	.25L	1.48	2.46	CC	A B		1401000000								
23552−3252		14.2	8	5	−77	34	11	66	2	.30L	.39L	5.67	33.39	DE	HDF B		21C0012220		E	3	14	349− G 12 Sd		10	96
23571−3444		8.0	27	356	−77	66	16	66	2	.28L	.52L	.48L	1.65	C	I F B		2300000010			2	14	349− G 16 S(		30	
23576−3614		37.4	13	351	−76	63	7	66	2	.49	.25L	.40L	1.00L	C	B		0300000000			2	13	214908 K5		22	85
23587−3608		44.1	25	351	−76	52	7	66	2	.76	.51L	.40L	1.00L	C	AC J		0300000000								
23587−3522		46.3	28	353	−77	69	9	66	2	.46	.25L	.40L	1.28L	C	B		0400000000								
23593−3730		21.8	32	346	−75	43	8	66	2	.78	.26L	.43L	1.00L	C	AGK		0100000000			2	13	214931 K0		6	70
23594−3344		28.8	53	359	−78	57	10	66	2	.25L	.34L	.92	1.99	CC	EA B		0100000100			1	14	349− G 20 Sa		15	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00087−4039	47.0	4	332	−74	68	10	66	2	.45	.25L	.99L	1.71L	C	CNED		0200010000			2	13	214994 G5		6	75
00119−4041	55.2	52	331	−75	38	10	66	2	.42	.51L	.47L	1.00L	C	FJE		0400001000			2	13	215013 K0		2	80
00126−4022	41.5	44	331	−75	76	12	65	2	.44	.25L	.40L	1.00L	C	E		0400000000			1	13	215021 G5		41	75
00130−4043	0.1	55	330	−75	65	11	66	2	.42	.28L	.40L	1.00L	C	BH		0400000000			2	13	215023 K0		10	75
00176−4041	36.8	56	327	−75	60	10	64	2	.25L	.25L	.56	1.15L	C	CI		0300000000								
00193−4033	19.3	51	326	−75	33	8	65	2	312.40	151.55	17.38	3.46	BBDC	AAAA	0	0320011000	28							
00223−4037	22.0	44	324	−76	67	15	65	2	.25L	.25L	.58	1.68:	DD	CC		2300000000								
00237−4357	46.1	23	318	−73	47	6	63	2	1.56	.44:	.40L	1.00L	BF	AD	0	0300001000			4	13	215092 A3		9	38
00238−4234	49.7	49	320	−74	44	8	66	2	54.91	13.69	1.79	1.20L	BCE	AAAL	0	0200000000	18		2	13	215093 K0		2	23
00269−4056	55.9	32	320	−76	15	5	63	2	1.47	.19:	.40L	1.00L	BD	AD J	0	1400001000			3	*13	215112 K0		4	67
00271−4549	10.3	31	315	−71	98	16	63	2	.43L	.25L	.50	1.31L	C	CC		0300000000								
00279−4253	56.1	30	317	−74	56	13	64	2	.25L	.25L	.70	1.40	CD	BD		1200000000								
00285−4205	31.3	32	318	−75	38	8	62	2	.42	.26L	.40L	1.00L	C	DC		1300020000			1	40	K5/M0 (III 3		18	108
00298−4139	48.5	34	317	−75	45	10	64	2	.25L	.25L	1.19:	3.65	CC	FAA		2300000000			2	*14	294− G 21 Sb		7	
00298−4012	52.0	32	319	−77	45	13	63	2	.27L	.25L	.88	1.70L	C	BC		2400000000								
00306−4002	41.8	6	319	−77	45	9	63	2	1.02	.28L	.40L	1.00L	C	AE		1500000000			2	13	215138 K0		7	78
00308−4559	49.6	5	313	−71	73	15	63	2	.25L	.25L	.70:	1.84:	ED	BC		0200000000			1	14	242−IG 13 Do		21	
00320−4542	1.1	9	312	−71	38	4	62	2	1.26	.32	.40L	1.00L	BD	BC K	0	0300000000			2	13	215148 K0		5	67
00328−4722	48.5	19	311	−70	28	14	62	2	.45L	.30L	.68	1.46:	CF	I I CD		0200000000								
00333−4816	21.0	22	310	−69	74	9	62	2	.61	.60L	.40L	1.02L	C	AI		0300000000			2	13	215157 F8		28	55
00336−4751	41.3	6	310	−69	30	12	61	2	.31	.25L	.40L	1.46L	C	DM		0400000000			2	13	215162 K2		4	81
00344−4455	27.8	51	311	−72	43	11	60	2	.48	.27L	.40L	1.00L	C	BC		0300000000								
00347−4202	44.3	38	313	−75	37	9	62	2	.98	.32L	.40L	1.00L	B	BD		0300000000			1	13	215167 K7		2	82
00347−4655	45.1	3	310	−70	81	13	61	2	.25L	.25L	.63	1.34:	CE	BD		0300000000			1	14	242− G 18 Sc		11	
00360−4355	4.1	15	311	−73	60	17	71	2	.41L	.47L	.48L	1.35	C	HFB		1101000000			1	14	242− G 21 S.		10	
00366−4210	37.9	44	312	−75	83	11	62	2	.60	.25L	.40L	1.00L	D	C		0300000000			2	13	215180 K0		29	77
00368−4145	49.8	10	312	−75	64	14	63	2	.25L	.25L	1.14	1.65	CC	BC		0200000000								
00374−4504	28.2	21	310	−72	31	4	61	2	1.83	.47	.40L	1.00L	BD	AB	0	0300001000			3	13	215185 K0		13	60
00381−4615	9.5	37	309	−71	54	15	64	2	.25L	.33L	.53	1.10	CC	NCC		1300000000			1	14	242− G 24 Sa		5	
00386−4503	37.4	38	309	−72	87	17	61	2	.36L	.25L	.34:	1.22	CF	DB		1300000000								
00389−4621	58.4	32	308	−71	28	9	62	2	5.32	1.17:	.40L	1.00L	BD	AA	0	0100000000			4	13	215194 K0		4	45
00405−4603	32.2	37	308	−71	32	9	61	2	.38	.34L	.40L	1.00L	C	CM		1300000000			2	13	215206 K0		13	85
00406−4547	41.6	52	308	−72	38	10	60	2	.25L	.25L	1.56	2.30	CC	HAA		1200000000								
00409−4527	54.7	25	308	−72	44	9	61	2	.73	.31L	.40L	1.42L	B	AD M		1300000000			2	13	215208 G5		16	70
00410−4423	1.8	52	308	−73	69	10	61	2	.80	.32L	.40L	1.00L	C	BC		0300000000			2	13	215211 K2		4	80
00423−4548	21.2	24	307	−72	35	8	61	2	.38L	.39	1.54	1.81:	DCF	BAC		1200001000								
00434−4749	25.0	37	306	−70	53	12	61	2	.87	.24:	.40L	1.43L	CE	BB E	0	0400000010			3	13	215232 K0		10	57
00440−4742	0.1	14	305	−70	56	13	61	2	.68L	.39L	1.20	1.69	FC	FDAB		0400000010			1	14	194−IG 36 Do		4	
00446−4815	38.7	14	305	−69	26	10	61	2	6.63	1.77	.51L	1.00L	CC	AAF	0	0500000000								
00458−4509	49.5	33	305	−72	87	13	61	2	.27	.25L	.40L	1.14L	C	E		0200000000			1	13	215240 K0		31	81
00466−4658	37.4	15	304	−70	54	9	61	2	.88	.33:	.40L	1.07L	BF	BD	0	0300000000			3	13	215245 K0		4	61
00469−4958	58.2	40	304	−67	45	11	60	2	.25L	.26L	1.14	1.99	CC	EAB		0200000000								
00475−4605	31.3	5	304	−71	100	23	61	2	.25L	.25L	.40L	1.00	C	EC		1400000000								
00477−4900	44.6	8	304	−68	19	7	62	2	19.23	10.08	1.44	1.14L	BBC	AAAH	0	0300000000	15							
00496−4828	38.7	43	303	−69	28	6	69	2	.25L	.43L	1.53	4.02	DC	EAA		1301000000			1	14	195−IG 10 3		44	
00496−4057	41.1	28	302	−76	41	10	61	2	.25L	.25L	.76	1.38	CC	BB		0300000000			1	14	295− G 16 Sa		4	
00501−4721	8.1	26	302	−70	99	16	60	2	.40L	.25L	.56	1.91L	D	C		0300000000								
00511−4738	12.0	46	302	−70	56	13	60	2	.25L	.25L	.79	1.82	CC	CC		1300000000			1	14	195−IG 11 Sa		12	
00516−4903	39.9	59	302	−68	61	9	69	2	.74	.46L	.40L	1.27L	D	AJ		0402000000			1	13	215283 G5		32	70
00521−4059	11.9	12	300	−76	36	11	60	2	.25L	.37L	4.17	6.99	DD	CAA		0100000000			1	14	295− G 19 ..		2	
00522−4744	17.7	23	301	−70	70	20	58	2	.40L	.25L	.60L	1.21	E	M DC		1500001000								
00527−4529	43.9	10	301	−72	87	10	63	2	.46	.25L	.40L	1.14L	E	B		0300000000			2	13	215287 K0		38	73
00538−4510	49.2	3	300	−72	68	19	61	2	.40L	.25L	.72	1.54L	D	MBC		0300000000								
00539−4548	58.0	21	300	−72	60	16	61	2	.25L	.25L	.66	1.69	CC	BC		0300000010								
00545−4708	34.7	18	300	−70	65	9	60	2	.86	.25L	.46L	1.00L	C	AKH		0100000000			2	13	215296 K2		23	78
00552−4814	12.3	32	300	−69	47	16	60	2	.43L	.34L	.60	1.17L	C	KCE		0300000000								
00553−4910	23.1	7	300	−68	119	26	58	2	.69L	.63L	.43L	1.37	D	FB		1200000000			1	14	195− G 19 SB		16	
00575−4610	34.5	51	298	−71	37	9	60	2	.53	.53L	.40L	1.00L	C	CE		0200000000			2	13	215317 K0		35	85
00579−4516	55.1	32	298	−72	58	9	60	2	.32	.25L	.40L	1.01L	C	C		0300000000								
00587−4636	45.9	43	298	−71	36	10	60	2	.56	.22:	.40L	1.00L	CF	BE	0	0400010000			2	13	215327 K0		5	81
00588−4825	48.0	27	298	−69	29	12	59	2	.31L	.31L	.65	.64:	CD	GBD		0300000100								
01004−4459	27.7	46	296	−72	58	11	60	2	.43L	.25L	1.02	1.00L	C	AD		0300000100								
01005−4639	34.1	59	297	−71	18	5	58	2	2.08	.50	.40L	1.00L	BC	AB	2	0400000000			3	13	215343 K0		2	52
01010−4117	0.4	24	294	−76	20	6	61	2	4.12	.93	.40L	1.07L	EC	AA	1	0301000000			2	13	215346 K5		2	71
01019−4333	54.5	35	295	−74	47	14	60	2	.25L	.67L	1.85	2.72:	DD	DBAC		0100000000			1	40	F5 V 1		41	87
01021−4812	10.4	29	297	−69	33	8	61	2	3.67	.92	.40L	1.00L	BC	AA	0	0400000000			2	13	215353 M0		2	68
01030−4636	1.1	25	296	−71	75	14	58	2	.25L	.65L	.43:	.98:	DE	CC		0200000000			1	14	243− G 24 SO		67	
01033−4720	23.1	17	296	−70	29	17	57	2	.27L	.25L	.54	1.40	DD	BB		0300000000			1	14	243− G 26 Sc		9	
01036−4906	36.9	12	297	−68	63	14	60	2	.82L	.25L	.63	1.05L	C	KIB		0300000100								
01037−4206	46.1	16	292	−75	40	9	60	2	.77	.25L	.59L	1.00L	B	BEFM		0200001000			2	13	215363 K2		3	75
01038−4659	52.5	1	295	−70	40	6	58	2	13.93	3.25	.47	1.00L	BBC	AAC	0	1200000000	18		4	13	215365 K0		15	33
01041−4007	9.6	29	290	−77	17	6	60	2	3.18	.81	.40L	1.00L	CC	AA	1	0400000000			2	13	215367 K0		3	67
01045−4919	34.9	57	296	−68	29	6	59	2	1.32	.31:	.40L	1.00L	ED	AC N	1	0300000000								
01055−4145	31.3	16	291	−75	67	9	58	2	.56	.25L	.40L	1.08L	D	B J		0200000000			3	13	215374 A3		3	50
01059−4621	57.0	44	294	−71	72	19	60	2	.25L	.25L	.43L	1.45	C	HB		1300000000			1	14	243− G 34 Sc		9	
01060−4532	1.9	12	294	−72	53	14	58	2	.25L	.25L	.65	.89:	CE	KCD		0300000000								
01065−4644	32.5	25	294	−70	30	11	58	2	.25L	.25L	1.00	2.34	CC	EBA		2100000000			1	14	243− G 40 S.		7	146
01066−4534	41.8	8	293	−71	69	16	57	2	.38L	.28L	.91	2.55:	CD	GCB		0100000000			1	14	243− G 43 SB		8	
01070−4348	4.7	31	292	−73	77	15	58	2	.40L	.25L	.56	1.36L	C	HBF		0300000000								
01076−4756	40.3	19	294	−69	71	12	56	2	.37	.25L	.40L	1.00L	D	D		0300000000								
01082−4626	16.6	35	293	−71	68	18	56	2	.25L	.29L	.44	1.23:	CC	GED		1300000000								
01088−4257	53.6	28	290	−74	44	7	57	2	3.73	1.66	.40L	1.00L	BC	AA H	0	0300000000			1	16	00431 F6		81	93
01089−4743	57.6	36	293	−69	50	8	58	2	.25L	.25L	.98	2.32	CC	GHBB		1200000000								
01091−4611	6.3	44	292	−71	52	15	57	2	.26L	.25L	.60	2.22	CC	L CB		0200000000			2	14	243− G 51 Sa		10	138
01103−4112	18.4	27	287	−76	55	15	58	2	.25L	.25L	.83	1.56:	CF	BC		0300000000			1	14	296− G 5 S.		10	
01103−4158	20.9	33	288	−75	32	9	59	2	.25L	.36L	2.52	4.71	CD	EAB		0101000000								
01110−4020	3.1	18	285	−76	42	9	59	2	1.18	.58	.40L	1.00L	BC	AB	0	0300001000								
01123−4844	22.2	3	293	−68	52	12	58	2	.45L	.25L	.69	1.41	CC	BC		0200000100								
01129−4512	57.5	8	290	−72	35	12	58	2	.25L	.47L	.60	1.93:	FD	DBC		0101000100								
01129−4547	58.2	49	290	−71	29	10	58	2	1.66	.43:	.40L	1.00L	EF	AC	9	0300000000			3	13	215428 G0		3	48
01139−4216	57.7	24	286	−74	29	6	58	2	1.33	.27:	.40L	1.00L	BF	AGI	2	0300000000			2	13	215433 K0		3	67
01144−4126	26.9	43	284	−75	47	9	58	2	.43	.25L	.40L	1.12L	C	B		0300010000			2	13	215435 K0		8	75
01144−4208	28.6	28	285	−74	75	12	58	2	.38	.25L	.40L	2.19L	D	C		0200000000			1	13	215436 K2		43	88
01147−4055	42.5	30	283	−75	60	17	57	2	.25L	.25L	.59L	1.25	C	FDC		1300000100								
01159−4443	56.9	26	287	−72	39	7	56	2	.32L	1.83	9.06	12.02	CDD	CAAA		0100000000			1	14	244− G 12 S.		14	143
01159−4630	59.2	22	289	−70	76	17	57	2	.38L	.25L	.69	1.23L	C	DG		0300000000			1	14	244−IG 13 S.		9	
01164−4127	26.9	29	283	−75	42	14	57	2	.25L	.28L	.56	1.58	CD	HBE		0301000000								
01164−4740	27.0	53	290	−69	54	14	55	2	.35L	.27L	.53	1.16L	E	DBG		1300000000								
01165−4335	31.4	44	286	−73	27	10	57	2	2.44	.54	.40L	1.00L	BD	AAN	2	0500000000			3	13	215450 K2		1	67
01174−4733	24.6	17	289	−69	26	6	55	2	6.02	1.51	.40L	1.00L	BC	AAL	0	1300000000			2	13	215460 MB		1	72

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b		SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
01177−4129	43.9	38	282−75		69	14	58	2	.25L	.25L	.88:	1.31:	DC	EB		0300000100			1	14	296−IG 11	Do	19	145
01183−4655	21.1	6	288−70		62	15	58	2	.38L	.25L	.59	1.57L	E	CG		0200000100			1	14	244−IG 18	..	40	
01184−4949	28.7	26	291−67		72	10	57	2	.30	.25L	.40L	1.38L	D	B		0200010000			2	13	215466	K0	16	80
01196−4240	37.3	48	283−74		42	11	56	2	.25L	.25L	1.00	1.91	CC	AA		0100000000			1	14	244− G 20	Sc	6	
01212−4414	15.8	57	284−72		34	5	58	2	2.38	1.11	.49L	1.06L	BD	AAJ	0	0200000000								
01214−4113	27.2	1	279−75		32	9	61	3	.60	.25L	.40L	1.00L	B	BI K		0300000000			2	13	215486	K0	5	73
01222−4115	17.0	32	279−75		41	10	61	3	.25L	.16:	1.07	2.02	ECC	GAB		0200000000								
01224−4558	25.9	46	286−70		39	9	56	2	1.07	.23:	.40L	1.63L	BD	AFFK	3	1201000100			3	13	215491	K0	15	75
01224−4318	26.2	21	282−73		23	12	57	2	.44L	.25L	.87	1.70	CE	MDEB		0200000000								
01224−4145	28.9	5	280−74		32	6	60	3	2.96	.72	.40L	1.00L	CD	ABMF	5	0300000000			3	13	215492	K0	9	52
01225−4447	31.8	20	284−71		37	6	58	2	1.45	.37:	.40L	1.00L	BD	ACJ	0	0400001000			3	13	215494	K0	2	63
01226−4301	37.2	39	282−73		41	6	56	2	1.23	.39:	.40L	1.00L	BC	AA	0	0300000100			2	13	215495	MA	17	86
01230−4611	5.2	10	286−70		20	5	55	2	11.76	6.75	.74	1.00L	BBC	AAE	1	1400000000	13		3	13	215498	MB	3	82
01238−4609	53.2	3	285−70		47	9	54	2	.45	.28L	.40L	1.24L	C	CD C		1400000000			2	13	215504	K0	15	78
01245−4044	30.7	33	277−75		55	8	65	2	.73	.25L	.40L	1.00L	C	AJ		0300000000			2	13	215506	K5	2	76
01247−4200	46.5	23	279−74		34	3	62	3	1.63	.45	.40L	1.00L	BC	ABN	0	0200000000			2	13	215507	K2	4	66
01253−4606	22.2	13	284−70		50	7	58	2	1.87	.47	.40L	1.08L	BF	AC	0	1400000000			2	13	215510	K0	11	70
01259−4149	54.8	12	278−74		39	8	60	3	.25L	.25L	.66	1.30	CC	AC		0200000000								
01261−4334	11.5	33	281−72		15	4	56	2	69.75	16.69	2.53	1.07L	BBC	AAAJ	0	0210000000	16		3	13	215516	K5	2	33
01262−4915	14.6	51	287−67		63	9	55	2	.37	.25L	.40L	1.07L	C	E		0300000000			2	13	215517	G0	10	70
01269−4634	58.7	25	284−69		46	8	56	2	.32L	.25L	1.90	2.89	CC	JIAA		0300000000								
01274−4700	24.5	46	285−69		30	5	54	2	14.77	3.72	.51	1.60L	BBC	AADE	0	0300000000	01		3	13	215525	MB	11	62
01276−4241	36.3	27	278−73		50	12	63	3	.33L	.25L	.59	1.00L	C	GCE		1301101000								
01276−4235	40.6	2	278−73		36	9	61	3	.25L	.25L	1.16	2.62	CC	IAB		1100100000			1	14	244−IG 30	..	10	146
01286−4243	37.1	18	278−73		41	11	61	3	.25L	.25L	.78	2.15	CC	KEA		2200000200		4	1	14	244−IG 32	..	13	
01291−4919	11.0	50	286−67		29	6	57	2	9.54	2.25	.56:	1.00L	BBD	AAF	0	0400000000			2	13	215536	K0	2	40
01293−4652	19.3	46	284−69		28	7	57	2	1.14	.29	.40L	1.00L	ED	AD	1	1400000000								
01295−4156	33.1	33	276−73		59	22	61	2	.25L	.25L	.52:	1.29	FC	EA		1300000000								
01295−4508	34.2	16	281−71		32	10	56	2	.46	.31L	.40L	1.00L	C	BF M		1401101000								
01296−4504	36.6	10	281−71		58	11	56	2	1.33L	.85L	.50	1.41L	D	LLAI		1401101000								
01305−4959	33.3	2	286−66		59	10	57	2	.39	.25L	.40L	1.00L	C	DK		0300010000			3	13	215547	F5	1	63
01306−4459	36.8	40	280−71		58	8	55	2	.52	.25L	.40L	1.00L	E	C		1400000000			2	13	215550	K2	9	87
01311−4223	6.9	46	276−73		88	22	66	2	.25L	.25L	.52:	1.10	CC	EC		1400000000								
01318−4330	53.2	1	278−72		36	3	60	3	2.03	.53	.40L	1.00L	BC	AB	0	0400000000			2	13	215563		17	91
01322−4556	14.0	50	281−70		51	8	55	2	.66	.25L	.40L	1.13L	C	BI		0300000000			2	13	215567	G5	2	68
01329−4141	57.1	28	274−73		25	6	64	2	.26L	.90	5.66	8.70	CCC	DAAA		0100000000			3	14	297− G 5	Ir	24	122
01334−4005	27.2	39	270−74		22	5	62	2	1.58	.42	.40L	1.00L	BC	AB	1	1300000000			2	13	215572	MA	7	83
01336−4012	39.0	6	270−74		57	8	63	2	.27	.27L	.40L	1.00L	C	EF		0300000000			2	13	215573	F2	6	65
01339−4351	54.3	44	277−71		42	8	60	3	.25L	.28L	.76	1.03	CF	GGBB		0300000100								
01347−4903	47.9	17	284−67		57	9	53	2	.60	.29L	.40L	1.00L	B	BG		3500010000			2	13	215581	G5	26	68
01356−4047	41.0	43	270−74		39	19	62	2	.47L	.35L	.47	1.92L	E	EDE		1100000000			1	14	297− G 15	..	14	
01357−4725	43.1	45	282−68		48	9	53	2	.46	.51L	.40L	1.00L	F	BM		0300000000			2	13	215588	K0	18	77
01357−4057	44.3	24	271−73		34	11	62	2	.44L	.25L	.74:	1.44	CC	EA		1300000000								
01358−4019	50.0	10	269−74		43	12	64	2	.25L	.35L	.85	2.20	CC	CEB		0300000000			1	14	297− G 16	S.	18	
01359−4620	58.1	18	280−69		20	8	54	2	.68	.25L	.40L	1.00L	C	CL H		0400020000			2	13	215589	K0	3	70
01363−4016	22.7	20	269−74		34	13	63	2	.39L	.25L	.60	2.24	DC	F CB		0300000100			1	14	297− G 18	Sa	55	
01367−4250	45.2	12	274−72		49	18	62	2	.50L	.34L	.44	1.34:	CD	JLCC		0300000000			1	14	244− G 43	Sc	7	
01368−4705	50.0	21	281−68		36	7	55	2	.25L	.25L	2.12	4.18	CC	EAA		1100000000			1	14	244− G 44	Sa	3	
01370−4722	4.7	53	281−68		50	11	53	2	.40L	.35L	1.15	3.76	CC	FEA		0200010000			1	14	244− G 48	Sb	3	
01372−4141	17.4	8	271−73		83	17	63	2	.42L	.28L	.53	1.10L	C	HCC		1200000000								
01379−4008	55.8	26	268−74		28	13	64	2	.25L	.26L	1.62	3.42	CD	CAB		0200000000								
01379−4340	56.6	41	275−71		51	10	62	2	1.66L	.25L	.61	1.10L	C	MEEC		0400000000			1	14	244− G 50	S.	8	151
01380−4900	4.4	54	283−66		17	4	54	2	4.64	1.24	.44L	1.00L	BC	AAJ	0	3600000100			2	13	215607	M0	5	73
01386−4359	38.4	55	275−71		59	13	64	2	.26L	1.07L	.63	1.19	CC	EMEB		0300000000								
01388−4618	50.9	4	279−69		22	4	56	3	.29L	.43	2.96	3.89	CCC	NBAA		0300000000								
01402−4859	14.9	40	282−66		53	10	55	2	.38	.25L	.40L	1.17L	C	C		0400000000								
01402−4746	15.3	45	280−67		43	14	53	2	.42L	.25L	.60	1.31L	F	CB		0300000000			1	14	196− G 19	SB	10	
01403−4655	20.7	56	279−68		21	8	53	2	.60	.27L	.40L	1.03L	C	BH		1300000000			2	13	215622		2	95
01410−4427	0.8	58	275−70		31	8	62	2	.25L	.28:	2.46	6.82	DCD	EAA		0200000000			1	14	245− G 3	Sb	3	
01422−4204	18.0	55	270−72		44	12	64	2	.40L	.34:	1.48	1.82	FDC	EEB		1200000000								
01423−4300	20.0	6	272−71		68	18	62	2	.84L	.31L	.41	1.11L	D	IIEE		1102000000								
01423−4054	21.6	59	267−73		117	22	62	2	.45L	.25L	.50L	1.46	E	DKDB		1200000000			1	14	297− G 23	Sb	18	140
01437−4145	47.4	9	269−72		61	15	64	2	.31L	.61L	.67	1.31L	C	KCB		0200000000								
01441−4237	7.9	48	270−71		53	10	65	2	1.11	.26:	.40L	1.00L	CE	AB	0	2100000000			2	13	215640	K5	11	80
01446−4222	40.0	53	270−71		49	10	65	2	1.01	.30L	.40L	1.00L	B	AEH		1300000000			2	13	215647	K2	1	76
01451−4200	9.8	32	269−71		22	8	64	2	4.85	1.06	.40L	1.00L	BC	AA	1	1200000000			3	13	215650	K2	2	60
01455−4630	35.2	24	276−68		27	6	63	2	3.82	1.02	.40L	1.00L	BC	AA	0	0300000000			2	13	215654	M0	2	67
01463−4101	23.7	48	266−72		61	15	63	2	.81L	.25L	.33:	1.15	DC	KED		2200000000								
01465−4904	35.8	22	280−66		42	17	54	2	.25L	.25L	.38:	1.53	DC	HEB		2300000000			1	14	197− G 2	Sb	36	
01467−4853	42.2	49	279−66		33	11	54	2	.25L	.25L	1.18:	3.89	CC	EA		2200000000			1	14	197− G 3	SB	7	
01472−4429	14.4	12	272−69		53	10	60	2	.44	.25L	.40L	3.99L	F	B F		0100000000			2	13	215666	K2	20	78
01477−4312	46.9	55	270−70		38	7	65	2	3.60	1.02	.40L	1.00L	BC	AA	0	0300000000								
01482−4540	14.7	25	274−68		49	12	60	2	.25L	.32L	.62	1.25L	C	DEC		0400000000								
01482−4731	17.4	11	277−67		39	10	59	3	.49	.25L	.40L	1.01L	B	AM		0400000000								
01483−4803	21.4	42	278−66		24	3	56	3	1.21	.28	.40L	1.30L	BC	AB K	5	0300011000			3	13	215673	K0	14	61
01483−4245	23.2	17	269−70		60	6	66	3	.51	.25L	.40L	1.00L	C	CG		0300000000			2	13	215674	K0	1	75
01493−4004	18.9	57	262−72		34	9	65	2	1.05	.32	.40L	1.00L	BC	AD	0	0300000000			2	13	215679	K0	5	65
01494−4543	24.5	4	274−68		34	11	59	2	1.15	.56L	.40L	1.01L	C	AB I		0300001000			2	13	215681	K0	2	68
01507−4908	46.4	31	278−65		39	11	56	3	.25L	.25L	.54	1.43L	F	CC		0400000000			1	14	197− G 9	Sc	32	140
01515−4915	32.9	2	278−65		39	8	56	2	.23	.25L	.40L	2.72L	C	E		0300000000			1	1	RT PHE		10	3
01516−4632	38.7	50	274−67		29	7	58	2	88.95	23.35	3.78	1.33:	BBCC	AAAE	1	0300000000	18		4	13	215696	M3	5	43
01523−4244	18.6	23	267−70		74	10	62	2	.31	.25L	.40L	1.00L	D	BG		1300000000			3	13	215697	B9	15	50
01523−4612	18.7	55	274−67		49	8	60	2	.56	.25L	.40L	1.00L	C	BK		0510000000			2	13	215698	K0	9	81
01523−4336	21.8	57	269−69		65	14	61	2	.35L	.25L	.64	1.00L	E	MEEF		0300000000								
01546−4413	41.9	6	269−69		48	12	61	2	.25L	.68L	.67	1.94	CC	FEA		0300000100			1	14	245− G 10	Sb	6	143
01550−4929	1.0	26	278−65		28	8	56	3	.40	.25L	.40L	1.02L	B	BL		0401010000			3	*13	215713	K0	3	83
01551−4737	11.9	42	275−66		20	6	60	2	3.42	.80	.74L	1.00L	BC	AAF	0	0400000000			3	13	215715	G5	4	46
01569−4311	56.1	18	266−69		30	5	64	2	2.43	.60	.47L	1.60L	BC	AAHG	0	1200001000			2	13	215720	K2	30	73
01571−4304	10.8	18	266−69		103	33	60	2	.26L	.51L	.40L	1.08	D	D		1200000000								
01573−4058	22.7	1	261−70		51	8	61	2	.64	.37L	.40L	1.00L	B	CE		0300010000			2	13	215725	G0	22	70
01576−4216	36.5	13	264−70		49	8	63	2	2.37	.51	.40L	1.00L	BD	AB	0	0401001000			2	13	215726	K0	18	53
01576−4630	39.6	10	272−67		47	8	59	2	.66	.28L	.40L	1.00L	C	CF		0400010000			2	13	215728	K2	16	82
01584−4201	24.1	6	263−70		19	5	61	3	1.99	.58	.40L	1.00L	BC	AB H	3	0400000000			2	13	215733	K2	3	71
01588−4826	49.2	30	275−65		48	13	60	2	.25L	.35L	.71	1.19	CC	ECB		0400000000								
01596−4457	41.8	17	269−67		20	7	59	2	12.61	2.92	.45L	1.00L	BB	AAEM	0	0400000100			3	13	215739	K0	4	50
02003−4939	20.7	3	276−64		50	8	57	2	2.12	.47	.40L	1.00L	BD	AC	0	0400000000			3	*13	215742	K2	6	73
02005−4302	35.9	13	265−69		20	11	61	3	.25L	.25L	.58	1.66	CC	DB		0300000000			1	14	245− G 12	Sa	10	
02009−4458	59.9	52	268−67		60	13	61	2	.25L	.61L	.71	1.38:	CC	FED		0400000000								
02029−4622	59.4	21	270−66		76	16	62	2	2.18L	.54L	.47	1.12L	C	NKC		0300000000								
02035−4843	35.6	39	274−64		31	5	58	2	1.49	.36	.40L	1.00L	BC	AB	0	1301100000			2	13	215765	K2	12	78

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02036−4848	36.5	47	274	−64	46	9	59	2	.74	.25L	.40L	1.00L	C	BE		1300100000								
02066−4443	40.7	52	266	−67	56	11	62	2	.37	1.43L	.40L	1.34L	C	CI		0300010000			2	13	215782 K0		24	85
02071−4345	8.6	18	264	−67	48	3	56	2	2.85	.67	.40L	2.28L	BC	AB J	0	1300110100			3	13	215785 K0		13	57
02074−4345	28.9	43	264	−67	48	20	59	2	.39L	.25L	.44:	1.42	DC	EB		1300110100								
02080−4403	5.6	2	265	−67	56	11	56	2	.84	.33:	.40L	1.00L	CD	AC	0	1400000000			3	13	215794 K0		3	65
02082−4618	17.4	22	269	−65	47	13	60	2	.25L	.25L	.75	1.89	CC	LBB		0200000000								
02085−4540	33.6	55	267	−66	67	8	60	2	.47	.25L	.40L	2.16L	C	B E		0200010000			2	13	215798 G5		6	71
02086−4819	40.5	42	272	−64	42	10	58	2	.28	.25L	.40L	1.00L	C	E N		0401000000			2	13	215800 G5		10	77
02090−4956	1.0	4	274	−63	22	12	65	3	.25L	.17	.58	1.43	DCC	FBB		1301000100			2	14	197− G 27 S.		2	
02093−4041	23.6	14	257	−69	23	15	55	2	.42L	.25L	.50	1.35L	E	DB		0400000000			2	14	298− G 18 S.		8	
02099−4724	59.4	19	270	−64	32	6	61	2	1.89	.48	.40L	1.00L	BC	AC	0	0401000000			2	13	215812 K0		1	70
02104−4435	29.3	54	265	−66	56	10	56	2	.61	.35L	.64L	1.00L	C	BFN		0400010000			2	13	215816 K0		30	82
02114−4431	26.9	41	264	−66	52	18	58	2	.28L	.25L	.45	1.04:	CF	BD		0400000200		4						
02115−4043	30.3	2	256	−68	56	11	59	2	.25L	.25L	1.00	1.79:	CC	AB		0101000200		4						
02122−4737	14.2	2	270	−64	64	13	59	2	.25	.25L	.40L	1.00L	C	EI		0200010000			2	13	215830 K0		7	85
02124−4128	27.3	40	258	−68	28	6	59	2	.27L	.36	3.75	4.28	DCC	KCAA		0100101000			1	14	298−IG 24 Do		17	155
02124−4124	29.9	0	258	−68	33	5	59	2	1.37	.33	.40L	1.00L	BD	AB	0	0300101000			3	13	215831 K0		7	58
02128−4332	51.9	24	262	−67	53	15	58	2	.26L	.25L	.77	1.69	CC	BB		0300000000								
02130−4313	1.0	54	261	−67	65	15	58	2	.39L	.33L	.74	1.61	CC	HBB		0300000000								
02133−4118	23.5	4	257	−68	32	7	60	2	3.65	1.10	.40L	1.00L	BC	AA	1	0300000000			2	13	215838 K5		2	70
02137−4722	45.2	41	269	−64	40	26	86	2	.31L	.25L	.37	1.10L	F	MF		0200000000								
02143−4941	23.4	18	272	−62	30	8	15	4	.25L	.25L	.97	1.98	BF	DBC		0300000210		4						
02145−4329	33.8	11	262	−66	32	10	60	2	.37	.29L	.40L	1.32L	B	BE K		0400000000			2	13	215844 G5		40	75
02146−4309	39.4	35	261	−67	60	11	59	2	.28	.25L	.40L	1.00L	C	C		0300010000			2	13	215846 K0		7	80
02153−4647	18.4	19	268	−64	63	42	76	2	.25L	.52L	.40L	.82	E	D		1300000000								
02154−4459	25.8	35	264	−65	45	12	56	2	.43	.38L	.40L	1.00L	C	BI		0400000000			2	13	215855 K5		9	87
02174−4204	24.9	42	258	−67	39	7	58	2	1.37	.37	.40L	1.00L	BC	AB	0	0300000000			3	13	215860 G5		3	62
02175−4523	33.0	24	264	−65	18	12	71	4	.41	.25L	.40L	1.31L	B	BI		0300000000								
02179−4137	58.7	50	257	−67	56	15	58	2	.25L	.26L	1.28	4.23	ED	FAB		0200000000			1	14	298− G 29 Sb		10	
02185−4828	30.1	21	270	−63	22	10	90	4	.38L	.25L	.48	1.00:	CC	BC		0300000300		4						
02188−4450	49.1	49	263	−65	74	8	9	3	.30L	.25L	.47	1.00L	D	BD		0300000000								
02197−4832	42.6	23	269	−63	18	10	95	3	.53	.25L	.40L	1.00L	D	B		0300000000			1	13	215872 G5		6	73
02199−4909	57.6	22	270	−62	35	13	98	3	.25L	.25L	.53	.91:	DF	CB		0400000000								
02200−4810	5.4	27	269	−63	15	8	101	4	.76	.20:	.76L	1.00L	BF	ABE	0	0400000000								
02201−4944	8.2	53	271	−62	37	8	18	3	.34	.25L	.40L	1.00L	B	CJK		0300000000			1	13	215875 G5		4	75
02202−4325	14.0	39	260	−66	15	8	58	4	1.10	.25	.40L	1.00L	BC	AD L	0	0400000000			3	13	215878 G5		5	62
02205−4811	32.2	32	269	−63	67	14	57	2	.26L	.28L	.63	1.04L	E	BDH		0300100000								
02208−4832	51.9	30	269	−62	19	8	84	4	.33	.25L	.40L	1.24L	B	B		0300000000								
02208−4626	52.8	7	266	−64	29	15	73	3	.25L	.25L	.56	1.09:	CD	HCB		0200000110								
02211−4544	10.0	50	264	−64	13	8	62	3	.35	.25L	.40L	1.00L	B	B M		0400010000								
02213−4829	23.1	54	269	−62	57	20	57	2	.30	.33L	.57L	1.00L	F	DLK		0400000000			2	13	215888 K2		4	78
02218−4711	52.9	43	267	−63	26	8	8	4	.39	.25L	.40L	1.05L	B	B K		0300010000			1	40	K4/5 III 3		14	105
02225−4104	33.4	3	255	−66	29	8	167	4	.59	.25L	.40L	1.04L	C	BC M		0300000000			1	13	215892 G0		5	61
02232−4038	14.3	54	253	−67	18	5	71	4	.28L	.39	3.89	7.17	CBC	CBAA		0100001000			1	14	299−IG 1 Do		18	138
02235−4218	31.9	48	257	−66	23	13	81	4	.25L	.25L	.69	1.50	CB	HKAA		0200000000			1	14	299−IG 2 S.		6	153
02238−4422	52.0	47	261	−65	22	13	73	3	.25L	.25L	.54	1.21	BE	GEAB		0300000000								
02244−4827	26.3	40	268	−62	22	14	90	3	.25L	.25L	.51	1.16	CD	DB		0200000000								
02244−4608	29.0	17	264	−63	23	8	81	4	.25L	.25L	.40	.95:	CF	BF		0200100100								
02247−4135	47.8	26	255	−66	30	8	1	5	.31	.25L	.40L	1.00L	B	CG		1400010000			1	13	215904 K0		2	85
02248−4853	50.9	54	269	−62	22	14	91	3	.37L	.25L	.68	1.08:	CC	NBB		0300000100								
02248−4613	52.1	26	264	−63	16	8	63	3	.60	.23:	.40L	1.00L	BE	BC K	7	0500000000			2	13	215905 K0		5	70
02251−4755	9.6	37	267	−62	18	8	78	3	.67	.27L	.40L	1.00L	D	BG		0300001000			2	13	215906 B5		4	43
02258−4516	50.5	16	262	−64	17	8	69	4	.43	.25L	.40L	1.00L	B	C H		0300001000			1	13	215909 K0		5	77
02262−4110	15.9	37	254	−66	45	21	62	2	.25L	.42L	.35	1.00L	C	CF		0400000000								
02268−4039	53.0	35	253	−66	74	13	64	2	.23	.25L	.42L	1.15L	F	D		0400000000			1	13	215914 G5		9	80
02268−4137	53.6	30	255	−65	31	15	79	4	.25L	.25L	.43:	1.82	CC	G CB		1300000000			2	14	299− G 4 Sc		4	133
02269−4420	55.8	17	260	−64	15	8	176	4	.74	.23	.40L	1.00L	BD	AD G	0	0400000000			1	13	215915 K5		1	85
02274−4312	26.7	26	258	−65	21	8	78	4	.25L	.25L	.94	1.80	BD	I BB		2300000000			1	14	246− G 16 SO		4	145
02282−4902	12.3	4	268	−61	12	9	80	3	.52	.25L	.40L	1.00L	B	BGM		0300010000			1	13	215923 K5		5	85
02282−4304	12.5	55	258	−65	24	8	83	4	.32L	.25L	.53	1.00L	C	GJBH		2400000000								
02288−4809	48.4	8	267	−62	18	9	86	3	.25	.25L	.40L	1.00L	C	C		0400000000			1	13	215926 K0		2	86
02291−4553	7.8	20	263	−63	13	8	56	3	.56	.25L	.40L	1.00L	B	BF		0300000000			2	13	215928 K0		4	77
02294−4140	26.9	22	254	−65	14	7	76	3	3.40	1.25	.40L	1.00L	BB	AAD	0	2400001000			1	1	X ERI		44	4
02303−4605	23.8	28	263	−63	16	8	68	3	.55	.25L	.40L	1.00L	B	BF		0300010000			1	13	215936 G5		2	70
02307−4403	47.5	2	259	−64	22	8	63	4	.26L	.25L	.71	1.29	BC	M BA		0200000000			1	14	246− G 24 Do		16	
02310−4320	2.7	18	257	−64	43	25	58	2	.25L	.25L	.34:	.98:	CD	EB		0200000000								
02315−4344	31.0	15	258	−64	13	5	74	4	.25L	.45	1.96	3.32	CBB	LBAA		0100001000			1	14	246− G 25 SB		3	
02315−4023	36.0	40	251	−65	52	15	94	2	.29	.25L	.40L	1.01L	D	CF		0500000000								
02319−4204	57.1	54	255	−64	70	16	65	2	.50L	.25L	.66	.96:	CC	I BA		0300000000								
02324−4400	28.4	50	258	−63	16	8	60	4	.54	.20	.40L	1.07L	BD	BFK	2	0300000000			3	13	215947 K5		3	87
02330−4219	3.6	52	255	−64	18	5	91	3	10.88	2.87	.59:	1.00L	BBC	AABJ	0	0300000000			2	13	215950 MB		1	70
02332−4348	16.7	43	258	−63	36	8	175	3	.25L	.25L	.58	1.00L	C	CD		0300000000								
02336−4536	37.4	53	261	−62	19	10	91	3	.27L	.25L	1.05	1.50	CE	MDAB		0200000000								
02356−4628	39.4	40	262	−62	25	14	90	3	.25L	.25L	.99	1.88	CC	BA		0200000000								
02357−4327	47.8	7	257	−63	28	13	79	2	.27	.25L	.42L	1.09L	E	C L		0200010000			1	13	215972 K0		19	80
02359−4550	56.8	7	261	−62	14	6	90	3	3.35	.97	.40L	1.00L	CC	AAM	3	0100000000								
02362−4308	13.9	49	256	−63	32	12	75	3	.25L	.25L	.60	1.55	CC	F BA		0200000100								
02362−4207	16.6	14	254	−64	25	8	88	2	.36	.29L	.40L	1.00L	C	CH		1300000000			2	13	215977 G5		5	72
02363−4146	19.2	7	253	−64	18	8	83	3	1.20	.31	.40L	1.00L	BC	AB K	1	0500000000			1	13	215979 K0		2	72
02364−4751	25.9	2	265	−61	14	8	86	3	.25L	.25L	2.60	5.33	CC	EAA		0100000000								
02368−4057	48.2	43	251	−64	97	27	65	2	.42L	.25L	.36	1.00L	C	JD		0500000000								
02368−4422	51.6	18	258	−63	33	13	55	2	.24	.52L	.40L	1.14L	D	DL L		0402010000			2	13	215988 K0		11	80
02376−4921	41.0	45	267	−60	26	8	2	3	.69	.25L	.40L	1.02L	C	BGJ		0300010000			1	13	215994 K5		4	77
02377−4012	47.7	52	250	−64	21	9	84	3	.48	.25L	.40L	1.00L	F	BD		0400010000			1	13	215995 K2		7	85
02379−4306	54.1	21	256	−63	18	9	93	3	.68	.25L	.40L	1.00L	B	A		0200010000			2	13	215996 A2		3	45
02386−4004	41.8	6	249	−64	19	7	88	3	9.37	2.28	.41L	1.00L	BB	AAK	1	0400000000			3	13	215999 K0		3	40
02389−4130	55.6	48	252	−63	21	8	88	3	1.17	.24	.40L	1.00L	CF	AC	5	1300000000			1	13	216002 K5		4	76
02392−4215	12.3	2	254	−63	18	10	92	3	.51	.25L	.40L	1.00L	C	BG		1400010000			1	13	216004 K2		5	87
02395−4126	31.7	27	252	−63	28	10	86	3	.25L	.25L	.61	1.47	BF	JLAD		1301000000								
02399−4720	54.6	31	263	−61	28	13	102	2	.34	.25L	.40L	1.42L	C	B G		0300000000			1	13	216009 K0		4	80
02402−4244	15.8	37	255	−63	21	8	88	3	.45	.25L	.40L	1.00L	C	CG		1200010000			1	13	216011 K0		8	78
02403−4644	20.8	11	262	−61	13	9	72	4	.97	.23	.40L	1.00L	BD	AB	0	0300010000			2	13	216013 G5		4	61
02406−4057	41.1	10	251	−63	30	8	85	3	.25L	.25L	.57	1.54	BC	EGBB		1301000000								
02415−4451	31.8	53	258	−62	38	8	20	4	.42	.47L	.40L	1.00L	B	CJ		0400010000			1	13	216020 K0		4	75
02416−4937	36.3	10	267	−59	43	15	54	2	.55	.62L	.40L	1.00L	C	BE		0401001000			1	13	216021		12	85
02420−4029	0.9	18	250	−63	23	10	86	3	.39	.25L	.40L	1.00L	E	C M		0400000000			1	13	216025 K2		4	88
02430−4204	4.9	55	253	−63	20	10	87	3	.41	.25L	.40L	1.00L	D	EH		0200000000			1	13	216028 K0		5	92
02431−4130	9.2	17	252	−63	18	10	83	3	.76	.25L	.40L	1.00L	B	BG		0300000000			1	13	216029 K5		1	80
02432−4852	13.0	46	265	−59	12	3	67	3	2.81	.80	.40L	1.00L	BB	AA	0	0400000000			1	13	216030 K5		3	75
02434−4629	28.8	51	261	−60	18	3	173	4	1.32	.34	.40L	1.00L	BC	AB	0	0300000000			2	13	216036 K0		2	67

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic	Uncertainty																			
α δ	α	δ	Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep	Mag
h m. ° ′	(s)	(″)	l b	(″)	(″)	(°)			(Jansky)			Uncs	Coef		Flags*							(″)	
02436−4302	39.0	52	255−62	19	10	92	3	.69	.25L	.40L	1.00L	B	BC J		0300000000			1	13	216038 G5		12	68
02447−4144	47.1	2	252−62	19	6	78	3	1.26	.49	.40L	1.00L	CC	AB	6	0300001000								
02450−4432	4.1	60	257−61	56	18	63	2	.36L	.25L	.42	1.06L	C	CM		0400000100								
02451−4900	9.3	12	265−59	28	18	86	3	.29L	.25L	.44	1.00L	C	JCH		1301000000								
02461−4807	7.4	21	263−59	19	8	75	3	.36	.25L	.40L	1.00L	C	BG		1300000000			1	13	216050 K0		2	85
02462−4819	14.8	41	264−59	30	14	94	2	.28	.25L	.40L	1.72L	F	H		0300000000			1	13	216052 K2		7	86
02464−4124	25.4	17	251−62	32	10	76	3	.28L	.25L	.60	1.00L	B	I BI		1400000000								
02471−4517	9.7	49	258−61	17	11	87	3	.73	.25L	.40L	1.00L	C	BM		0400000000			1	13	216059 G5		8	66
02480−4944	2.2	3	266−58	8	7	153	3	.77	.17:	.40L	1.00L	BD	BC	0	1400001000								
02482−4659	14.7	53	261−60	19	9	63	4	.25L	.25L	.80	1.57	BB	GEBA		0400000100			1	14	247−IG 6 Do		6	
02491−4857	11.2	19	264−58	31	18	91	2	.25L	.60L	.38	.59:	CD	LBG		2301000000								
02492−4110	12.3	6	250−62	13	6	86	3	3.84	1.03	.40L	1.00L	BC	AAK	2	1300000000			2	13	216069 K5		5	68
02509−4616	57.6	19	259−59	56	25	62	2	.32L	.25L	.38	1.22L	C	NEG		1300000000								
02514−4845	26.1	28	263−58	23	8	164	4	.25L	.25L	.64	1.37	BC	HBC		1300000000								
02534−4601	28.4	3	259−59	27	13	69	3	.25L	.25L	.49	1.32	CC	BBB		0300000000			1	14	247−IG 11 Do		5	
02538−4927	48.3	28	264−57	12	8	93	4	.35	.25L	.40L	1.28L	B	B E		1400020000		1						
02538−4908	48.6	5	264−58	14	8	65	4	.40	.25L	.40L	1.00L	B	CH		0500020000		1	1	13	216099 K0		9	78
02540−4723	1.0	5	261−58	28	14	77	3	.25L	.25L	.47	1.04:		CF DA		1400000000								
02544−4255	26.4	43	253−60	41	8	68	3	.25L	.25L	.71	1.64		CC GBC		0380000100								
02554−4031	27.3	47	248−61	43	20	80	2	.65L	.25L	.46	1.03L		C D		0400000000								
02558−4943	48.7	25	264−57	18	12	87	3	.33	.25L	.40L	1.09L	B	C M		1400000000								
02559−4812	56.3	19	262−58	63	20	108	2	.25L	.25L	.47L	1.33		E DE		1200000000								
02560−4844	4.7	34	263−58	17	12	80	4	.26L	.25L	.65	1.24L		B FAD		0300000210		4						
02563−4030	22.1	13	248−61	14	6	80	3	4.09	.95	.40L	1.00L	BC	AAEJ	0	0400010000			5	13	216114 A2		3	43
02569−4949	55.8	16	264−57	31	14	103	3	.25L	.25L	.35	1.07	DD	DB		1401000000			1	14	199−IG 8 ..		12	
02582−4204	17.2	17	251−60	18	10	55	3	.46	.25L	.40L	1.00L	B	BD		0100100000			1	13	216128 K0		9	72
02592−4132	12.2	56	250−60	22	4	83	3	.80	.17:	.40L	1.07L	FF	CC G	0	0300000000			1	13	216136 M0		6	76
02593−4145	23.6	20	250−60	31	13	97	2	.25L	.25L	.76	.90:	CC	BF		0300000100								
03003−4329	18.4	12	253−59	33	24	65	2	.28L	.21	1.27L	1.00L	F	L		0400000000								
03005−4644	35.4	55	259−58	18	10	92	2	.37	.28L	.40L	1.45L	B	BF M		0300010000			1	13	216146 MA		9	98
03009−4826	59.5	41	262−57	68	21	62	2	.84L	.58L	.36	1.00L		E FI		0400000000			1	14	199−IG 10 Do		7	
03012−4710	13.2	12	259−57	12	5	85	3	3.35	.79	.40L	1.00L	BB	AAM	0	0200000000			2	13	216150 K0		1	56
03021−4405	7.6	34	254−59	19	3	75	3	1.68	.37	.40L	1.00L	BC	AA I	4	0300002000			1	13	216156 K0		2	66
03024−4716	25.4	11	259−57	17	11	92	3	.25L	.25:	.99	1.82	ECC	FBA		0100000000			1	14	247−G? 16 Ga		17	
03024−4803	27.1	6	261−57	14	9	76	3	.41	.25L	.40L	1.03L	B	CEC		1301000000			1	13	216158 K0		9	72
03031−4907	9.1	23	262−56	16	8	63	3	.25L	.25L	.79	1.55	BB	EGBC		0202001100			1	14	199−IG 15 ..		1	
03035−4823	34.7	10	261−57	68	8	11	3	.26L	.25L	.56	1.02L		E LCB		1400000000								
03050−4947	4.8	52	263−56	35	8	92	2	.42L	.29L	.45	1.16L		C CDB		0100000000								
03058−4726	52.9	54	259−57	21	10	77	3	.25L	.25L	.69	1.39	BC	NI BC		0300000010								
03088−4855	49.6	21	261−56	13	6	88	3	1.67	.51	.40L	1.00L	BC	ABGK	0	0300001000			2	13	216197 K0		3	60
03093−4315	21.7	16	252−58	22	12	73	3	.25L	.25L	.75	1.22	CD	JLAC		0400000000								
03093−4632	22.5	19	257−56	18	8	177	3	.76	.25L	.40L	1.00L	B	AF		0400002000			1	13	216205 K0		2	76
03105−4318	34.7	56	252−57	39	8	4	3	.48L	.25L	.73	1.12:	CE	L CD		0300000000								
03106−4436	41.3	23	254−57	19	8	84	3	.52	.25L	.40L	1.00L	B	BK		0300000000			2	13	216209 F2		8	58
03114−4133	25.6	59	248−58	16	7	81	3	1.42	.35	.40L	1.00L	BD	AC	0	0201000000			1	13	216215 K2		4	71
03116−4930	38.5	49	262−55	16	8	66	3	.36	.25L	.40L	1.00L	C	BL		0402010000			1	13	216217 K0		14	76
03118−4644	53.4	51	257−56	19	10	72	3	.45	.25L	.40L	1.02L	B	BH, J		0400000000								
03123−4026	19.5	28	246−58	16	8	173	4	.57	.27L	.40L	1.00L	C	BE J		0200010000			1	13	216223 K0		2	75
03123−4845	21.6	54	261−55	28	8	79	3	.30	.25L	.40L	1.00L	C	C		0400000000								
03126−4251	38.0	29	251−57	18	8	83	3	.37	.25L	.40L	1.00L	B	CG		0300000000			1	13	216224 K2		3	77
03132−4418	12.6	14	253−57	35	14	97	2	.26	.25L	.44L	1.76L	D	E		0200000000			1	13	216227 G5		8	78
03134−4550	25.6	55	256−56	25	9	84	2	.31	.25L	.40L	1.00L	C	D		3500000000			2	13	216230 G0		15	67
03138−4328	50.9	8	252−57	12	5	81	3	1.43	.37	.40L	1.00L	BD	AC	0	1401000000			1	13	216234 M0		5	80
03140−4543	2.1	29	255−56	14	7	86	3	1.08	.31	.40L	1.00L	BD	AD	0	2500000000			1	13	216235 K5		2	97
03148−4256	49.0	53	251−57	14	8	65	3	.50	.14:	.40L	1.02L	FE	BC L	0	1100000000								
03152−4427	15.2	4	253−56	34	18	86	2	.39L	.25L	.35	1.32L		C JCD		0300000000								
03154−4117	29.3	19	248−57	16	6	79	4	.27L	.25L	1.68	5.81	BC	EFAA		0200010240		C	4	*14	301− G 2 SB		16	94
03155−4335	31.2	39	252−56	60	12	62	2	.25	.25L	.40L	1.64L	C	C J		1200000000			1	13	216245 K5		26	83
03158−4756	48.8	2	259−55	13	5	78	3	2.93	.68	.40L	1.00L	BC	AB H	1	0100000000			2	13	216246 K0		2	57
03159−4623	56.8	1	256−55	15	10	87	3	.90	.23:	.40L	1.00L	BD	BA	2	0400001000			1	13	216248 MA		5	90
03164−4138	29.3	39	248−57	48	20	99	2	.79L	.51L	.34	1.00L		C EF		2300000100			1	*41	03164−4138		20	12
03167−4513	44.9	29	254−56	22	11	87	3	.40L	.34L	.60	1.12L		B MFCF		0301001000								
03174−4647	29.2	27	257−55	88	18	60	2	.32L	.25L	.34	1.03L		C CI		0300000000								
03176−4304	38.0	50	250−56	33	16	90	3	.25L	.25L	.54	.93:		CD HAC		0300000000								
03179−4946	54.0	44	261−54	42	13	103	3	.25L	.25L	.40L	1.00		D FC		2300000000			1	14	200− G 3 Sc		29	
03180−4315	5.2	10	251−56	13	6	81	3	4.36	.99	.40L	1.00L	BC	AAC	1	0300000000			2	13	216263 G5		1	42
03188−4805	49.7	16	259−54	19	8	7	3	.43	.26L	.40L	1.00L	B	BE H		0400000000			1	13	216272 K2		1	87
03197−4345	44.6	38	251−56	44	21	68	2	.39L	.25L	.42L	1.24		C CB		1300000000			1	14	248− G 12 Sa		12	
03198−4004	53.4	56	245−56	22	9	85	3	.42	.25L	.40L	1.00L	D	BH		0400010000			1	13	216277 K0		3	88
03199−4757	56.4	18	258−54	10	8	178	3	.95	.26	.40L	1.00L	BD	AC	0	0400010000			2	13	216278 K0		1	65
03205−4656	30.7	26	257−55	12	9	86	3	1.00	.28	.40L	1.00L	BC	AD	0	0300000000			1	13	216282 K0		1	70
03208−4921	49.6	21	261−54	32	8	80	2	.40L	.25L	.51	1.17L	D	EC		0400000000								
03210−4644	1.7	37	256−55	21	12	83	3	.25L	.25L	.77	1.46	BC	L ED		0200000000			1	14	248−IG 13 ..		9	
03211−4125	7.9	59	247−56	11	5	79	4	1.56	.37	.40L	1.00L	BC	ABI L	6	0300002000		2	1	13	216287 K5		4	75
03211−4828	8.0	22	259−54	21	11	90	3	.25L	.25L	.46	1.93		EC CA		0301000300		4	2	14	200− G 10 S.		17	
03211−4221	9.5	48	249−56	16	9	71	4	.25L	.17:	1.02	1.81		CBC MEEB		0300000000			1	14	301− G 9 SO		18	
03216−4132	36.6	27	248−56	17	9	89	3	.58	.25L	.40L	1.00L	B	BB M		0300000000			1	13	216291		5	80
03217−4015	44.6	12	245−56	18	8	86	3	.62	.25L	.40L	1.00L	B	BG		1401000000			1	13	216292 G0		9	67
03223−4124	18.1	28	247−56	22	9	95	2	.49	.30L	.40L	1.00L	B	BDF		0300000000			1	13	216297 K0		3	72
03224−4630	25.2	56	256−54	31	12	78	3	.25L	.25L	.51	1.49		ED F EB		0200000000								
03228−4024	49.0	50	245−56	23	10	91	3	.25L	.26L	1.65	3.06		CC DAA		1200100000								
03235−4925	30.6	46	260−53	31	17	95	2	.25L	.66L	.39	1.46L		C GCC		0400000010			1	14	200− G 16 SB		18	
03244−4359	29.3	32	251−55	23	8	93	2	.22	.25L	.40L	1.48L	C	E		0300010000			1	13	216318 K2		7	85
03247−4044	44.2	35	246−55	15	8	74	3	.54	.25L	.40L	1.00L	B	BF		1300000000			1	13	216321 K0		3	80
03257−4003	45.3	12	245−55	13	3	77	3	2.06	.62	.40L	1.23L	BE	ABI K	0	0300000000			1	13	216330 K0		5	71
03259−4401	59.8	48	251−55	33	17	87	2	.25	.25L	.40L	1.14L	C	E		0300010000			1	13	216332 F5		9	67
03260−4941	4.7	11	260−53	39	18	78	2	.84L	.56L	.38	1.69L		C BL		0300000100								
03263−4544	19.3	6	254−54	26	8	93	2	.23	.25L	.43L	1.20L	C	F		0300000000			1	13	216335 K0		10	76
03274−4300	24.6	28	250−55	52	18	101	2	.46L	.25L	.38:	1.13		CD EC		1200000000								
03278−4329	49.8	14	250−54	13	8	81	4	.25L	.37	1.26	1.95		BBB LCAB		1200001100								
03281−4248	10.8	18	249−54	30	12	93	2	.40	.25L	.40L	1.44L	C	DH L		1200000000			2	13	216347 A3		7	56
03284−4132	26.0	21	247−55	17	8	74	3	.49	.25L	.40L	1.00L	B	C		0300010000			3	13	216350 F5		6	60
03284−4149	28.0	9	248−55	15	4	76	3	1.31	.37	.40L	1.00L	BC	AB F	0	0100001000								
03285−4801	30.2	50	258−53	13	4	81	3	.32L	.31:	2.52	5.84	FBC	EDAA		0101001000			1	14	200− G 29 SO		13	
03285−4928	33.5	56	260−52	16	11	81	3	.25L	.25L	1.23	1.79	BC	KAA		0200000000								
03286−4054	37.0	51	246−55	44	14	86	3	.25L	.25L	.45	.94:	CD	I CI		1301000000								
03293−4808	18.3	51	258−53	17	7	72	3	.25L	.31	2.13	5.38	CCC	ECAA		0220000000			2	14	200− G 33 Sc		4	133
03296−4423	37.5	4	252−54	19	9	83	3	.25L	.25L	.64	1.07:		CD BC		0300000200		4	1	14	248−IG 17 ..		17	
03319−4444	55.6	56	252−53	26	8	172	4	.50	.25L	.40L	1.29L	C	CGK		0300000000								
03320−4907	0.6	9	259−52	24	14	66	2	.48L	.25L	.52	1.02:		DC G BB		0301001000			1	14	200− G 41 Sc		6	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
03324−4728		28.7	38	256−52		14	9	70	3	.98	.54	.40L	1.00L	CC	AA	3	1300001000							
03334−4835		26.7	13	258−52		22	8	79	3	.30	.25L	.40L	1.00L	B	BNH		0300000000			3	13	216392 K5	8	90
03338−4517		53.2	5	253−53		28	11	85	3	.25L	.25L	.61	1.66	BB	BB		0200000000							
03346−4721		39.8	56	256−52		27	9	89	2	.26	.38L	.40L	1.00L	C	CH K		1300000000			1	13	216401 K0	6	78
03348−4407		50.1	11	251−53		14	3	76	3	.30:	.38	3.52	10.03	BCBC	DAAA	0	1100001000			2	14	249− G 7 Sb	7	
03352−4026		17.8	17	245−54		12	5	88	3	6.53	1.57	.40L	1.00L	AB	AAHG	0	0300000100			2	13	216405 K0	1	45
03357−4801		43.6	23	257−52		29	9	69	3	.25L	.25L	.62	1.41	CD	AD		0300000200		4					
03359−4842		59.3	53	258−52		11	5	78	3	1.29	.38	.40L	1.00L	BD	ACL	4	0100000000							
03362−4910		13.9	4	259−51		9	5	89	3	1.73	.44	.40L	1.00L	BB	AB	0	0300000000			1	13	216414 K2	4	72
03368−4250		50.9	26	249−53		43	8	7	3	.52	.25L	.40L	1.00L	E	BJKH		0400010000			2	13	216422 K2	2	85
03386−4125		36.3	19	246−53		33	14	91	3	.34L	.25L	.51	.94:	BC	G CE		0300000100							
03386−4324		37.5	3	250−52		17	6	79	3	4.31	1.18	.40L	1.00L	BC	AAH	0	0300010000			1	13	216434 M0	3	71
03392−4044		17.3	43	245−53		19	10	91	3	.73	.25L	.40L	1.00L	C	CEG		0400000000			1	13	216438 K5	2	85
03403−4012		21.9	30	244−53		28	11	78	3	.26	.25L	.40L	1.00L	B	CI		0101010000			1	13	216447 K0	2	95
03404−4722		26.9	45	256−51		12	5	86	4	.21:	.16:	3.33	13.77	CCBC	BEAA	0	01C0032410		7	3	14	249− G 14 SB	3	106
03407−4918		43.4	37	259−51		19	8	66	4	.32	.25L	.40L	1.00L	C	DI		0201000000			1	13	216452 K0	1	75
03417−4534		47.6	36	253−51		21	8	75	3	.46	.25L	.40L	1.00L	B	BK		0100010000							
03419−4943		54.0	27	259−50		9	9	80	3	.72	.15:	.40L	1.09L	CE	AF	0	1200000000			1	13	216456 K5	3	83
03423−4048		20.3	56	245−52		18	8	76	3	1.05	.16:	.40L	1.00L	BD	AD	0	0300010000			2	13	216459 K0	5	65
03425−4323		31.5	35	249−52		15	6	85	3	3.56	.87	.40L	1.00L	BB	AA	1	0500000000			1	13	216461 MA	2	78
03425−4203		34.3	14	247−52		14	5	56	3	3.18	.95	.40L	1.00L	BC	AAJ	2	0400101000			1	13	216463 K5	2	72
03426−4459		41.3	30	252−51		32	13	90	2	.34	.25L	.40L	1.00L	F	E		0100000000			2	*41	03427−4459	14	1
03428−4448		52.4	5	252−51		18	7	78	3	.64	.69	8.03	26.97	FFEC	EBAA	3	11C0013200		6	5	*14	249− G 16 Sc	8	113
03433−4813		18.1	1	257−51		10	8	80	4	.92	.22:	.40L	1.00L	BE	AC K	1	0300011000			2	13	216469 K0	6	65
03437−4730		42.6	51	256−51		12	3	69	3	1.60	.35	.42L	1.15L	BC	ACGM	2	0300102000			2	13	216470 K0	3	56
03437−4732		47.1	36	256−51		19	8	67	3	.93	.35	.40L	1.00L	BC	ADKI	0	0300102000							
03438−4212		50.1	16	247−52		14	9	82	3	.54	.25L	.40L	1.00L	B	BJ		0100010000			1	13	216471 K5	4	86
03451−4940		10.2	33	259−50		12	8	160	5	.53	.25L	.40L	1.00L	B	BE		1300000000							
03452−4357		16.1	42	250−51		34	8	9	3	.36	.25L	.40L	1.00L	C	CF		0400000000							
03457−4238		43.3	6	248−51		32	14	89	2	.27	.25L	.40L	1.15L	C	C		0300000000							
03460−4629		0.3	44	254−50		22	11	76	3	.25L	.25L	.97	1.54	CC	EBB		0300000000			1	14	249−IG 19 Do	5	
03465−4843		30.7	13	257−50		54	27	105	2	.25L	.54L	.40L	.62	D	KC		1300000000							
03476−4900		39.2	29	258−50		16	8	89	5	.25L	.25L	.74	2.70	BB	DBB		0100010110			1	14	201− G 3 Sc	14	
03481−4012		7.0	44	244−51		21	8	81	3	.25L	.25L	1.94	2.53	CB	LAB		0200000000							
03484−4532		25.4	11	252−50		24	8	162	3	.50	.25L	.40L	1.00L	B	BI		0301000000							
03484−4341		25.5	3	249−51		12	8	72	3	.78	.25L	.40L	1.00L	B	AFJ		1300000000			2	13	216512 R3	1	85
03496−4014		40.1	5	244−51		19	6	74	3	10.63	2.67	.57L	1.00L	CB	AAE	1	0300000100	17		2	13	216523 MB	1	77
03504−4440		30.0	51	251−50		22	10	86	3	.25L	.25L	.58	1.28	CC	CD		0400000000			1	14	249− G 24 Ir	11	
03507−4913		46.1	9	258−49		11	4	72	3	4.04	1.48	.40L	1.00L	BC	AAC	0	0300000000							
03508−4643		48.3	44	254−50		15	4	74	3	1.70	.49	.40L	1.00L	BC	AA	1	0300000000			1	13	216531 K5	1	83
03510−4505		3.3	40	252−50		15	9	93	3	.63	.25L	.40L	1.00L	B	BF		0400000000			1	13	216534 K0	5	76
03511−4558		11.9	38	253−50		11	4	89	3	57.18	26.30	3.56	1.16:	BBCF	AAAB	2	0311011000	25		2	1	U HOR	20	3
03512−4737		15.5	26	255−49		20	10	94	4	.38L	.25L	.84	2.28	CC	J CAA		0100000000			2	14	201− G 7 Sb	6	
03512−4159		15.8	59	247−50		32	9	90	2	.26L	.25L	.43	1.09L	E	CF		0301000000							
03518−4927		51.5	33	258−49		59	16	106	2	.28	.25L	.45L	1.30L	C	C		0300000000							
03519−4702		60.0	25	254−49		9	3	74	4	2.49	.63	.40L	1.00L	BC	AB	0	0300001000			2	13	216540 K0	4	57
03521−4318		8.1	26	249−50		39	8	178	3	.29	.25L	.40L	1.00L	C	B		1400031000			2	13	216543 K0	8	76
03526−4030		38.0	11	244−50		14	5	80	3	1.23	.34	.40L	1.00L	BC	ACKK	3	0300001000			4	13	216546 +++	2	55
03531−4507		9.6	3	251−50		17	3	87	3	.25L	.20:	1.98	2.77	DCB	CAA		0281000000			1	14	249−IG 28 ..	7	
03535−4718		31.5	52	255−49		13	8	71	3	.56	.25L	.40L	1.00L	B	BF		0200010000			1	16	01421	5	91
03540−4230		3.6	47	247−50		14	6	87	3	.25L	.35	3.27	6.72	DBC	CAA		0200001000			4	*14	249−IG 31 S.	17	123
03542−4620		18.0	44	253−49		18	9	90	4	.25L	.25L	.97	2.15	BB	HBA		0300001200		4					
03545−4315		34.8	37	249−50		12	8	44	3	.51	.25L	.40L	1.00L	B	BFJI		0301010000			3	13	216559 K0	8	75
03550−4059		4.6	3	245−50		19	10	82	2	.44	.25L	.40L	1.43L	C	D		1300010000							
03552−4010		16.4	47	244−50		16	3	75	4	1.22	.31	.40L	1.00L	BC	AEJ	1	0300000000			1	13	216568 K0	3	68
03553−4837		22.1	20	257−48		16	9	73	3	.38	.25L	.40L	1.00L	C	CM N		0400000000			1	13	216570 G5	5	75
03555−4953		30.6	59	258−48		65	15	65	2	.20	.25L	.41L	1.00L	D	DC N		0300000000			1	13	216572 G5	19	80
03558−4621		53.9	4	253−49		15	7	88	3	.25L	.25L	2.21	8.24	CC	EEBA		0100000310		4	3	14	249− G 33 Sc	8	118
03562−4902		15.0	54	257−48		20	11	81	3	.25L	.25L	1.19	4.33	DC	HKBA		0100000200		4	2	14	201− G 12 Sc	6	118
03567−4436		43.8	28	251−49		12	9	51	4	.25L	.25L	1.56	4.47	BB	HAA		0201010000			1	14	249− G 34 Sc	3	
03567−4818		45.5	46	256−48		17	10	76	3	.44	.25L	.40L	1.00L	B	AG		0400000000			2	*13	216582 K0	6	80
03568−4945		49.2	5	258−48		16	8	72	3	.71	.28:	.40L	1.00L	BF	AEKM	0	0300000000			1	13	216584 K0	2	70
03574−4212		24.3	20	247−49		92	19	70	2	.29L	.25L	.33	1.00L	C	D		0500000000							
03574−4412		28.1	21	250−49		18	9	93	4	.25L	.25L	.76	1.37	BB	BB		0400000000							
03576−4403		41.8	32	250−49		18	8	89	4	.82	.25L	.40L	1.00L	B	AE		0300000000			1	13	216590 G5	5	66
03578−4603		49.9	16	253−49		16	8	37	3	.57	.25L	.40L	1.00L	B	BJ J		0401000000							
03583−4231		20.8	49	247−49		21	8	68	3	.69	.29L	.40L	1.00L	B	BF		0400000000			1	13	216594 K0	1	72
03590−4910		2.6	1	257−48		25	10	72	3	.25L	.25L	.94	2.49	DC	FAA		0200000000			1	14	201− G 14 Sa	8	
03597−4616		44.5	35	253−48		17	9	42	3	.42	.10:	.40L	1.00L	BE	CJIH	0	0201010000			1	13	216602 G5	3	71
04006−4025		41.6	47	244−49		53	8	69	2	.21	.25L	.49L	1.01L	C	CFM		0300000000							
04011−4139		10.9	4	246−49		134	8	16	5	.28L	.25L	.42	1.05	CC	BC		1301000100							
04015−4830		31.8	22	256−48		13	8	36	3	.88	.20:	.40L	1.00L	BD	BCN	3	1102002000		2	2	13	216618 K0	3	70
04018−4416		52.6	23	250−48		23	9	77	3	.51	.25L	.40L	1.00L	B	BI		0201010100		2	2	13	216619 K0	9	80
04019−4332		54.8	5	249−48		24	8	84	3	.40L	.25L	.89	1.13:	CD	FBB		0300111310		4	2	14	250− G 3 S.	11	134
04019−4656		55.4	52	254−48		37	14	65	2	.28L	.57L	.58	.80:	CD	KBC		0300000200		4					
04022−4329		15.2	2	249−48		16	4	73	4	.28L	.29L	3.10	10.82	CC	EDAA		0180121310		4	2	14	250− G 4 SB	13	114
04024−4627		24.8	32	253−48		17	8	47	3	.28L	.22	1.20	1.08L	DC	HCAD		0201000000							
04026−4558		38.4	21	252−48		10	4	77	3	2.35	.92	.40L	1.00L	BB	AAF	0	0201002000							
04031−4747		8.9	60	255−47		18	8	91	2	.23	.25L	.40L	1.00L	D	DC		1201000000			1	13	216631 K2	5	85
04032−4448		12.1	14	251−48		20	7	80	3	1.33	.31	.40L	1.00L	BC	ABGE	0	0400001000			2	13	216632 K2	5	82
04037−4311		42.9	12	248−48		40	8	84	3	.41L	.25L	.38	1.00L	C	CI		0400000000							
04041−4656		8.9	10	254−47		26	8	7	3	.41	.25L	.40L	1.00L	B	BH		0300000000			1	13	216639 K2	5	81
04055−4720		34.4	47	254−47		12	3	79	3	.94	.25:	.40L	1.00L	CD	AC G	8	0300011000							
04057−4302		45.9	56	248−48		18	9	74	4	.66	.29L	.40L	1.00L	B	BEKC		0400010000			2	13	216655 G5	3	63
04067−4013		42.9	55	244−48		24	8	79	3	.52	.26L	.40L	1.00L	B	BMI		0200000000			1	13	216663 K0	11	81
04067−4828		43.9	38	256−47		20	9	91	2	.25	.25L	.40L	1.00L	C	E		1300000000			1	13	216664 G5	2	80
04069−4540		57.5	0	252−47		37	17	74	2	.81L	.25L	.40	1.00L	C	K D		0400000000							
04072−4731		14.4	31	254−47		12	4	76	3	1.24	.34	.40L	1.00L	BC	AB	1	1400000000			1	13	216668 K2	3	75
04072−4942		17.6	39	258−46		28	15	39	3	.25L	.25L	.42	1.83	CB	I CCC		1301000100			1	14	201− G 21 SO	18	
04075−4851		33.0	15	256−46		45	22	105	2	1.05L	.25L	.79L	1.05	D	KED		2301000000			1	14	201− G 22 Sc	13	131
04080−4733		0.4	45	254−47		56	16	69	2	.23	.47L	.40L	1.14L	C	E		1400000000			1	13	216673 K0	25	80
04083−4021		19.9	37	244−47		23	9	42	3	.45	.25L	.40L	1.00L	C	BHI		0201000000							
04091−4207		10.0	20	246−47		15	8	72	4	1.02	.22	.40L	1.00L	BD	AB	1	0300000000			2	13	216682 F0	1	48
04098−4608		49.5	2	252−47		15	8	43	4	.25L	.25L	1.50	2.80	BB	GAA		0201000000							
04102−4712		12.4	51	254−46		18	10	53	3	.45	.25L	.40L	1.00L	B	B FK		1200100000			1	13	216685 G5	7	75
04108−4216		48.1	31	247−47		36	10	93	3	.25L	.25L	.44	1.37	CF	CD		0200000010							
04108−4856		48.9	24	256−46		19	8	72	3	.55	.25L	.40L	1.02L	D	B ED		0300000000							
04109−4429		55.8	43	250−47		12	4	70	4	2.13	.55	.40L	1.00L	BC	AB	5	0200001000			2	13	216694 K0	3	66
04110−4400		3.4	5	249−47		16	8	71	5	.40	.25L	.40L	1.00L	B	B		0300010000			2	13	216695 K0	2	83
04110−4529		5.3	40	251−46		13	3	74	5	1.15	.33	.40L	1.04L	BC	ACME	0	0400000000			1	13	216697 K2	3	80

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (′)	Mag
04112−4644	16.8	44	253−46	17	10	81	4	.25L	.13:	1.41	2.90	DBB	LDAA		0300000000			1	14	250−G*?12 Ga		13	
04115−4226	30.4	50	247−47	21	10	82	3	.25L	.25L	.79	2.18	BB	MEBA		0200000000			1	14	303− G 2 Sa		6	
04118−4028	53.2	59	244−47	20	5	79	3	3.05	.85	.40L	1.00L	BC	AAG	0	1400001000			2	13	216705 G5		7	63
04123−4225	20.1	7	247−46	18	4	82	3	13.46	2.93	.54	1.00L	BBC	AAC	1	0300000000	17		2	13	216710 K0		7	37
04126−4615	39.0	19	252−46	34	10	91	2	.26	.25L	.40L	1.00L	C	D		0301011000			1	13	216711 G0		12	67
04128−4101	48.3	6	245−46	18	8	86	3	.46	.25L	.40L	1.00L	B	BL		2400000000			1	13	216716 G5		2	70
04151−4713	9.0	12	254−45	15	8	68	5	.40	.25L	.40L	1.00L	B	BI H		0400010000			1	13	216732 K0		5	80
04154−4753	27.6	6	255−45	52	28	101	2	.44L	.25L	.40L	.89	D	I I I		1400000000								
04159−4011	56.7	57	244−46	48	8	88	2	.25	.25L	.40L	1.46L	C	E		0300010000								
04164−4854	27.9	24	256−45	29	8	82	3	.25L	.25L	.71	1.22:	CD	BC		0200000220		C						
04168−4058	52.6	55	245−46	33	10	86	3	.25L	.25L	.52	1.45	CE	BB		1500000100			1	14	303− G 9 S.		7	
04172−4842	13.8	37	256−45	18	9	70	4	.44	.25L	.40L	1.00L	B	BI		0300010000			1	13	216744 K0		8	80
04176−4741	39.8	13	254−45	16	9	73	5	.86	.18	.40L	1.00L	BD	ABI M	2	1400001000			1	13	216748 K0		2	75
04177−4423	42.2	12	250−45	20	5	80	3	3.23	.83	.40L	1.00L	BC	AAL	0	0100000000			2	13	216749 K0		5	50
04180−4335	5.1	52	248−45	36	8	81	2	.24	.25L	.40L	1.00L	C	B		0300000000			1	13	216752 K0		3	80
04182−4358	17.8	26	249−45	35	19	90	2	.44L	.25L	.40	1.41L	C	EE		0200000000								
04183−4310	19.0	55	248−45	20	4	79	3	2.45	1.39	.40L	1.00L	BB	AAFK	2	0300000000			1	*41	04183−4311		20	7
04187−4508	42.4	58	251−45	35	8	84	3	.25L	.25L	.49	1.84	DC	LNBA		1200001000			1	14	250− G 17 Sb		7	
04193−4832	19.3	8	255−45	38	17	60	2	.39L	.55L	.38	1.17L	C	KMDD		0400000000								
04200−4821	2.1	26	255−45	61	8	75	2	.25L	.34	.41L	1.42L	F	E K		0300000000								
04201−4254	11.3	14	247−45	25	8	86	3	.38	.26L	.40L	1.00L	B	CE		0300000000			1	13	216764 G5		24	75
04208−4630	52.0	11	253−45	24	9	89	3	1.14	.34	.40L	1.00L	CC	AB	3	1300001000								
04210−4042	1.5	58	244−45	21	7	85	3	.27:	.81	7.67	16.57	CBCC	EAAA	0	0200002000		2	1	14	303− G 14 SB		8	131
04211−4955	8.2	3	257−44	66	34	84	2	.25L	.65L	.52L	1.01	D	J I C		2300000000								
04214−4745	24.5	1	254−44	29	8	73	4	.25L	.25L	.40	1.32	CB	HBB		0300000000			1	14	202− G 12 S.		16	
04216−4121	39.9	51	245−45	68	13	78	2	.34	.31L	1.60L	1.45L	C	CEM		0400000000			1	13	216772 K0		18	85
04219−4030	54.2	35	244−45	44	8	79	3	.44	.25L	.40L	1.26L	C	BJ K		0500000000			1	13	216773 K0		0	85
04225−4716	35.9	16	254−44	18	8	86	4	.69	.28L	.40L	1.00L	B	BB I		0300000000			2	*13	216781 K0		4	77
04226−4955	37.1	59	257−44	43	8	157	3	.32	.25L	.40L	1.00L	C	C		2301010000								
04231−4406	8.5	35	249−44	48	19	43	2	.69L	.25L	.37	.95:	CF	FC		0201000000			1	*41	04231−4406		8	12
04237−4416	44.7	19	249−44	35	8	89	2	.30	.42L	.47L	1.03L	C	BNM		0300001000			2	*13	216790 F8		6	61
04244−4322	24.1	58	248−44	59	21	97	2	.45L	.25L	.44	1.06L	C	CD		1300002000								
04248−4202	53.4	25	246−44	37	14	81	3	.25L	.25L	.45	.80	CD	CE		1400000200								
04249−4920	55.4	38	256−44	33	16	42	3	.25L	.65L	.41	.82	DD	J DD		2401000100			1	14	202− G 18 Sb		16	
04256−4703	38.4	23	253−44	33	8	89	3	.44	.25L	.40L	1.23L	C	C		0300000000			1	13	216809 F5		6	61
04257−4913	42.4	30	256−43	13	5	71	5	.25L	.48	3.77	5.09	BBB	KAAA		1280002000		2	1	14	202−IG 21 S.		4	153
04257−4739	44.0	28	254−44	37	13	83	3	.25L	.25L	.60	1.38	CC	GCC		0300000000			1	14	202− G 22 Do		7	
04259−4216	55.0	27	247−44	23	10	84	3	.25L	.25L	1.37	2.90	CC	I EBA		0201000000			1	14	303− G 18 Sb		3	
04259−4642	55.9	13	253−44	15	5	85	3	1.22	.44:	.40L	1.00L	CC	AB L	0	0400002000		2						
04261−4244	6.7	50	247−44	66	8	4	3	.25L	.25L	.48	1.05	CC	CB		0300000000								
04265−4204	31.6	8	246−44	22	6	83	3	6.94	1.57	.40L	1.00L	BB	AAML	0	0300000000			3	13	216821 M0		7	63
04265−4801	33.9	7	254−43	20	8	86	3	.25L	.21:	1.85	3.66	EBC	BAA		0201000000			2	14	202− G 23 S.		5	
04267−4001	47.0	43	243−44	16	9	81	3	1.00	.28	.40L	1.00L	CD	BC	3	0400000000			1	13	216823 MA		1	85
04269−4321	54.2	4	248−44	43	19	43	2	.42L	.25L	.43	1.20L	D	EF		1301000000								
04271−4753	6.1	26	254−43	17	9	87	3	.25L	.21:	1.45	4.23	DCC	CAA		0200001100			1	14	202− G 26 Sb		19	
04273−4704	22.1	26	253−43	39	8	180	3	.25L	.25L	.65	1.55	BD	MBB		0300000000			1	14	251− G 5 S(		3	153
04275−4942	32.4	37	257−43	25	8	65	3	.29	.25L	.40L	1.20L	D	D		0301000000								
04278−4637	51.4	26	253−43	15	4	84	3	1.41	.35	.40L	1.00L	BC	ABMM	1	0400001000			2	13	216832 G5		3	61
04278−4026	53.0	38	244−44	32	14	88	2	.25L	.25L	.82	1.59	CC	BB		1400000000			1	39	PKS0428−404		81	2700
04282−4828	17.0	47	255−43	21	8	80	3	.74	.16:	.40L	1.00L	CE	AE	0	0400001000			1	13	216834 K5		5	85
04286−4145	36.2	58	246−43	49	8	82	3	.32	.25L	.40L	1.00L	C	BN N		0400000000			1	13	216839 K5		3	76
04289−4135	59.8	9	246−43	34	8	79	2	.27	.25L	.40L	1.14L	C	C G		0400000000			1	13	216846 K2		27	85
04292−4542	17.4	12	251−43	17	6	93	3	1.43	.38	.40L	1.00L	BD	AB	0	0200000000			1	13	216849 K5		6	80
04305−4128	33.4	19	245−43	18	9	83	3	.25L	.32	1.68	2.05	CCC	EBAB		0340000200								
04306−4810	41.7	54	255−43	69	14	76	2	.38L	.26L	.44	1.00L	C	C		3400001000								
04307−4554	43.5	16	252−43	27	11	93	3	.31	.25L	.40L	1.41L	B	B KM		0201000000			1	13	216861 K0		13	85
04307−4854	43.6	41	256−43	29	11	82	3	.28	.25L	.40L	1.00L	B	BI G		0400000000								
04309−4018	54.2	46	244−43	20	5	81	3	1.76	.45	.40L	1.00L	BC	AB	0	0300000000			1	13	216863 MA		3	80
04309−4946	56.5	42	257−43	17	9	86	3	.25L	.25L	1.37	4.10	BB	DAA		1101000100			1	14	202− G 35 Sc		16	136
04311−4349	7.4	11	249−43	18	10	83	3	.25L	.18:	1.62	4.92	FBC	BFAA		0100000000			1	14	251− G 10 Sb		4	
04315−4040	30.0	37	244−43	53	20	86	2	.25L	.31L	.33	.80:	CD	J FC		0400000000								
04320−4727	2.4	30	254−43	32	8	86	3	.34L	.30	.77	1.00L	DC	EBC		1300000100								
04328−4832	52.8	44	255−42	64	8	11	3	.40	.25L	.40L	1.00L	C	D		0400000000			2	13	216877 K2		3	85
04329−4552	58.5	23	251−43	35	13	85	3	.30L	.76L	.57	1.00L	B	EBB		1200000000								
04330−4243	5.3	1	247−43	39	8	82	3	.27L	.25L	.76	1.22	BC	MJAC		0300000000								
04331−4207	7.2	53	246−43	17	3	83	3	1.45	.36	.40L	1.00L	BC	AC	0	0300000000			1	13	216881 MA		1	80
04332−4849	16.8	7	255−42	51	14	91	2	.36L	.25L	.37	1.00L	D	C		0400000000								
04333−4106	21.4	10	245−43	40	13	85	3	.25L	.25L	.38	1.24L	E	CB		0300000000			1	14	303−IG 25 Do		7	
04336−4018	40.4	56	244−42	24	3	87	2	1.37	.35	.40L	1.00L	BD	AB M	0	1400001000			1	13	216884 K2		11	85
04337−4218	44.5	9	247−42	32	12	82	3	.25L	.25L	.53	.79:	CD	I DD		0200000000			1	14	304− G 2 S.		22	
04342−4035	12.8	39	244−42	31	16	94	2	.25L	.25L	.71:	1.53	CC	GBE		1400000000								
04350−4018	2.1	6	244−42	39	14	87	2	.36L	.25L	.77	1.24:	FC	CC		1300000000			1	14	304−IG 5 Do		12	
04351−4830	10.5	7	255−42	24	8	94	3	.47	.25L	.40L	1.00L	B	A		0401010000								
04352−4856	15.8	50	256−42	18	10	87	4	.44L	.25L	.95	1.31	BC	FFBB		0300000300		4						
04356−4535	36.4	30	251−42	45	15	90	2	.62L	.27L	.50L	1.00	E	GEC		1300000100								
04357−4437	45.2	7	250−42	29	8	85	3	.25L	.15:	.88	1.36	ECC	GBB		0400000000								
04358−4654	48.7	35	253−42	24	11	96	3	1.07L	.15:	1.15	1.87	ECB	I BAB		0100000100								
04367−4759	42.2	51	254−42	56	25	71	2	.64L	.56L	.27	2.08L	C	D FH		1201000000								
04377−4446	43.4	8	250−42	28	12	93	3	.25L	.25L	.59	1.14:	CD	EBB		1300000000								
04377−4800	45.0	1	254−42	43	17	79	3	.25L	.25L	.43L	1.48	F	EC		1300000100								
04381−4222	11.2	49	247−42	49	17	88	2	.72L	.62L	.47	1.08L	C	B		1300000000								
04383−4423	21.4	3	249−42	27	11	96	2	.60L	.25L	1.10	2.61	CC	K BB		0301000000			2	*14	251− G 18 SB		15	151
04384−4848	28.4	59	255−41	21	10	97	4	.25L	.25L	1.09	1.37	BD	HHAC		0300000000								
04387−4451	45.7	5	250−42	24	7	97	2	.25L	.19:	3.13	4.08	DCC	CAA		1200000000								
04389−4458	56.3	57	250−42	56	19	88	2	.25L	.25L	.65L	1.03	D	HB		1300000000			1	14	251− G 20 Sb		67	
04389−4157	58.1	32	246−41	25	12	88	2	1.63	.37	.59L	1.49L	BC	ABCC	1	2200100110			4	13	216926 F2		18	45
04390−4116	0.8	33	245−41	60	20	80	2	.60L	.30L	.45	1.00L	C	FE		0300000000								
04391−4838	11.3	2	255−41	14	9	99	4	.70	.25L	.40L	1.00L	B	AD B		0400002000			1	13	216928 G5		3	70
04392−4157	13.9	55	246−41	36	15	86	2	.25L	.25L	.72:	1.68	CC	BC		2200100110								
04397−4918	47.4	43	256−41	169	8	15	3	.25L	.25L	.40L	.80	D	HB		1300000000								
04398−4106	53.0	32	245−41	46	21	82	2	.74L	.60L	.50	1.42L	D	EC		1400000200		4						
04403−4721	20.4	17	253−41	23	8	92	4	.44	.25L	.40L	1.00L	B	B		1300010000			1	13	216939 G0		0	65
04409−4808	54.3	57	254−41	39	14	97	3	.65L	.25L	.32	1.07L	D	C		1300000000								
04409−4942	55.8	27	256−41	20	6	87	4	.25L	.33	1.18	2.06	CDB	BAB		1200002000		2						
04410−4036	6.0	13	244−41	39	13	77	2	.25L	.41L	1.02	2.21	CC	CAB		0400001000								
04419−4150	54.4	40	246−41	18	8	89	2	.47	.75L	.40L	1.00L	D	CH		1300010000			1	13	216955 K0		5	76
04419−4718	54.5	49	253−41	16	4	100	3	1.60	.42	.40L	1.00L	BC	AC	0	0100001000			1	13	216956 K0		2	80
04420−4109	5.7	22	245−41	15	6	92	2	3.37	.85	.40L	1.00L	BC	AA	0	2300000000			2	13	216961 K5		4	61
04422−4823	13.0	55	255−41	23	8	91	2	.28	.25L	.40L	1.12L	C	DE		0402000000								
04423−4958	19.0	46	257−41	18	9	83	3	.43	.25L	.40L	1.00L	B	CG		0302010000			1	13	216965 K2		5	83

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	Name	Type	Sep (″)	Mag
04427−4621	42.4	38	252−41	29	12	90	2	.35	.25L	.40L	1.00L	D	C		0200000000			1	13	216969 K0		5	80
04432−4438	17.0	31	250−41	19	10	95	3	.79	.20:	.40L	1.00L	CD	ADEI	2	0300000000			1	13	216976 K2		1	82
04434−4556	24.3	25	251−41	28	8	100	3	.46	.25L	.40L	1.06L	B	AC		0300010000								
04448−4920	49.4	6	256−40	10	3	46	3	5.85	2.06	.38:	1.00L	CBD	AABK	0	0311000000			2	13	216987 M2E		0	65
04454−4053	25.3	56	245−40	45	8	178	3	.30	.25L	.40L	1.30L	C	CN		1400000000								
04454−4838	27.9	45	255−40	16	5	96	3	.25L	.47	5.93	5.39	BCC	BAA		0100001000			1	14	203−IG 1 Do		9	
04458−4707	48.8	41	253−40	28	12	99	3	.25L	.25L	.54	.90:	BD	DBF		0400000100								
04464−4455	25.5	23	250−40	86	25	99	2	.78L	.25L	.40L	.81	D	KH G		1300000000			1	14	251− G 33 S.		25	
04465−4613	34.6	30	252−40	31	12	103	3	.25L	.25L	.60	1.65	BB	AB		3200000000			1	14	251− G 34 Sb		9	
04470−4403	1.4	58	249−40	21	8	179	4	.70	.25L	.40L	1.00L	B	BG		0101001000			3	13	217004 G5		0	65
04471−4754	11.0	13	254−40	25	8	147	3	.25L	.69L	.31	1.24	DC	DCD		1301000010			1	14	203− G 4 Sc		10	
04472−4952	12.8	42	257−40	31	8	25	3	.42	.25L	.40L	1.00L	B	CG		0200010000			2	13	217006 G5		5	75
04476−4140	36.3	17	246−40	28	8	81	3	.42	.25L	.40L	1.00L	B	B JL		1300000000			1	13	217013 K0		6	85
04477−4603	43.1	1	252−40	39	28	51	2	.25L	.35L	.40:	.95	ED	LCD		3200000200		4	1	14	251−IG 35 ..		63	
04477−4710	44.5	1	253−40	53	8	102	3	1.18L	.25L	.41	.84:	FF	I DCC		0400000100								
04479−4514	54.0	57	251−40	45	12	107	2	.28	.25L	.65L	1.53L	C	B J		2200000000			2	13	217019 K0		11	85
04480−4209	4.4	6	247−40	78	32	93	2	.25L	.25L	.40L	.82	D	F		1400000000			1	14	304− G 21 Sc		19	
04480−4156	5.6	21	246−40	22	9	82	3	.96	.25L	.40L	1.00L	B	AF		1201001000			1	13	217025 K2		3	78
04482−4227	13.4	3	247−40	41	8	10	4	.42L	.25L	.67	1.04	CB	I JAC		1400000000			1	14	304− G 23 Co		7	
04484−4823	25.5	45	255−40	18	9	96	3	.52	.25L	.40L	1.00L	B	CJ		1300110000			1	13	217027 G5		4	80
04486−4124	38.5	20	246−40	49	8	90	2	.32	.25L	.40L	1.03L	C	C		1300000000			3	13	217032 F0		1	60
04488−4829	48.8	54	255−40	38	18	94	2	.25L	.86L	.36	1.26L		C MEG		0301100000								
04491−4017	8.1	53	244−39	42	10	98	2	1.24	.34:	.40L	1.00L	CD	AD	0	0400000000								
04491−4247	11.9	50	247−40	29	8	91	4	.27L	.25L	.52	1.00L	B	BE		0300000000								
04493−4502	22.9	51	250−40	58	41	108	2	.33L	.64L	.40L	.59	C	J E		1300000000			1	14	251− G 36 Sa		33	
04497−4808	47.8	44	254−40	15	9	95	3	.69	.25L	.40L	1.36L	C	AD G		1300010000			1	13	217042 K0		1	80
04498−4239	48.9	1	247−40	16	6	90	4	.25L	.28	2.87	3.87	DBB	BAA		0200003000		2						
04504−4250	26.1	15	247−39	62	13	106	2	.22	.60L	.40L	1.07L	D	DG		0300010000			1	13	217047 K5		20	85
04505−4105	35.7	14	245−39	19	7	98	3	3.68	.97	.40L	1.00L	BB	AAG	2	0300000000			1	13	217049 MA		4	85
04506−4656	37.0	7	253−39	64	11	109	2	.50	.30L	.40L	1.00L	C	CI		1400000000			1	13	217050 G5		9	70
04510−4308	1.4	33	248−39	12	4	94	4	3.09	.88	.40L	1.00L	AB	AAMN	2	0400000000			1	13	217051 MA		1	75
04511−4323	11.3	15	248−39	52	8	87	3	.37L	.25L	.32	1.00L	D	LDBH		0400000100								
04515−4533	36.0	48	251−39	20	8	87	4	.25L	.25L	.85	2.58	BB	MHBA		0300000010			2	14	251− G 39 Sb		5	156
04522−4444	14.9	52	250−39	54	8	105	3	.26L	.25L	.26	.73:	CF	H DF		0300000000								
04523−4333	23.1	24	248−39	40	14	98	3	.25L	.25L	.50	1.26	BC	CB		0300000100								
04530−4419	3.2	38	249−39	16	8	76	4	.46	.25L	.40L	1.00L	B	BE M		0400000000								
04531−4146	10.9	13	246−39	37	13	97	2	.28	.25L	.40L	1.42L	C	E		0400010000			1	13	217062 K5		2	85
04534−4108	26.6	33	245−39	36	8	93	3	.37	.25L	.40L	1.00L	B	CE		0300010000			1	13	217064 K5		4	80
04537−4053	42.1	40	245−39	29	9	98	3	.42	.25L	.50L	1.00L	B	BFDL		0301000000			1	13	217065 K5		13	81
04538−4953	49.0	4	257−39	19	9	84	2	.25L	.29:	4.07	5.38	ECC	BAA		0100000000								
04538−4013	50.4	7	244−39	57	8	85	3	.25L	.61L	.44L	.66	D	E CD		1500000000								
04550−4330	2.5	34	248−39	18	3	93	3	2.76	.77	.40L	1.00L	BC	AB K	0	0300000000			1	13	217069 K5		6	75
04552−4636	18.0	40	252−39	21	11	88	3	.69	.16:	.40L	1.00L	BE	AE	0	0400000000			1	13	217071 K0		4	80
04553−4416	19.5	6	249−39	44	10	103	3	.35	.25L	.40L	1.00L	B	CM		0400000000			1	13	217072 K0		5	78
04568−4143	50.3	20	246−38	28	10	99	3	.52	.25L	.40L	1.02L	C	BF M		0300010000								
04568−4058	53.5	56	245−38	61	10	105	2	.25	.25L	.40L	1.22L	D	F		0200010000			1	13	217090 K5		3	87
04572−4553	12.3	0	251−38	33	8	95	2	.25L	.25L	.86	1.41	CC	AB		0300000000								
04573−4247	19.0	57	247−38	22	9	99	3	.71	.25L	.40L	1.00L	B	BD L		0200011000								
04573−4918	19.2	17	256−38	24	12	88	2	.66	.25L	.40L	1.10L	D	BI		1200000000								
04579−4124	54.5	31	246−38	22	8	96	3	.68	.30:	.40L	1.00L	BD	ABK	7	0300000000								
04581−4808	6.5	40	254−38	44	8	88	3	.28L	.25L	.52	1.00L		C LCH		0100010000								
04583−4911	22.7	47	256−38	36	16	98	2	.26	.25L	.40L	1.24L	C	D I		0200000000			1	13	217103 G5		4	81
04589−4828	57.1	26	255−38	24	12	93	3	.35	.25L	.40L	1.00L	B	CH K		0300000000			1	13	217109 K0		3	90
04593−4204	20.6	28	247−38	21	5	98	3	3.19	.87	.40L	1.00L	BB	AAJ	0	0400000000			1	13	217114 MA		2	80
04593−4740	22.8	31	254−38	22	9	84	3	1.02	.32	.40L	1.00L	BD	AB	2	0300011000			1	13	217115 K2		2	80
05000−4710	5.1	13	253−38	45	14	101	2	.27	.25L	.40L	1.25L	C	EI		0400000000			1	13	217150 K0		7	85
05001−4454	7.6	6	250−38	51	8	101	2	.26	.25L	.43L	1.06L	C	C L		0300000000			1	13	217124 G5		9	80
05007−4023	43.8	53	245−37	75	15	104	2	.38L	.25L	.50	1.00L		C CE		0300000000								
05008−4908	53.6	37	256−38	31	8	34	3	.26L	.25L	.64	.86:	CF	I DCD		0101000000								
05009−4937	57.2	30	256−38	58	17	85	2	.86L	.43L	.40	1.32L		C LEBF		0300010000								
05013−4140	20.6	37	246−37	33	11	95	2	.67	.25L	.40L	1.15L	B	AHE		0401000000			1	13	217136 K2		6	80
05014−4234	27.7	1	247−37	29	10	103	2	4.93	1.28	.40L	1.00L	BC	AAH	0	0200000000			1	13	217138 M0		2	68
05014−4453	29.0	17	250−38	37	12	101	2	.34	.25L	.40L	1.02L	C	B		0400000000			1	13	217139 K0		7	85
05015−4913	30.2	14	256−38	27	8	81	3	.74	.25L	.40L	1.00L	B	BI		0301000000			3	13	217140 F5		3	53
05016−4946	38.0	17	256−38	11	8	120	3	.52	.25L	.40L	1.02L	B	BMFI		0401000000			1	13	217144 K0		9	72
05019−4933	58.5	40	256−38	11	8	166	3	.58	.25L	.40L	1.00L	B	BL B		0400110000			2	13	217150 K0		7	71
05022−4931	14.1	53	256−38	30	12	93	2	.39L	.25L	.79	2.17	CF	L BB		0300110000			1	14	203− G 17 Sc		11	
05023−4148	18.4	51	246−37	29	10	87	2	.36	.25L	.40L	1.00L	F	CM		0400000000			2	13	217153 F8		4	62
05036−4938	40.6	40	256−37	15	5	101	2	12.27	3.00	.67:	1.00L	BBC	AAC	0	0400012200	17	6	3	13	217164 K5		3	48
05041−4938	10.1	16	256−37	22	9	98	2	1.07L	.21	2.55:	8.11	EEC	I BAA		0100122200		6	2	14	203− G 18 Sc		19	
05042−4939	16.6	42	256−37	19	5	99	2	.28:	.66	2.54L	3.83L	DC	HAAA	0	1200122200		6	2	14	203− G 19 Sa		7	
05044−4450	24.1	35	250−37	31	12	95	2	.36	.31L	.40L	1.05L	F	DJ		0400000000			1	13	217175 K0		9	77
05045−4844	35.2	36	255−37	21	5	103	2	1.20	.24	.40L	1.00L	CD	BB	0	0300000000			1	13	217177 K5		5	80
05061−4401	8.1	59	249−37	56	15	101	2	.48	.25L	.40L	1.06L	C	B		0400000000			1	13	217186 K5		2	80
05068−4116	52.9	38	246−36	29	11	88	3	.38	.25L	.40L	1.15L	B	CD		1500010000			1	13	217198 G0		5	65
05069−4624	59.1	28	252−37	38	8	89	2	.25L	.25L	.91	1.94	EE	KBB		0300000200		4	1	14	252− G 12 Sb		33	
05078−4902	53.9	28	255−37	36	12	103	2	.44	.25L	.40L	1.43L	C	B		0400000000			1	13	217204 K0		2	72
05083−4527	18.8	38	251−36	51	18	94	2	.28	.25L	.40L	1.00L	D	F		0400000000			1	13	217206 K2		5	85
05084−4037	24.4	13	245−36	22	8	93	3	2.51	.65	.40L	1.00L	BC	ABJ	0	1500000000			1	13	217208 K2		3	68
05092−4228	14.8	42	247−36	42	18	88	2	.26	.25L	.40L	1.00L	C	E E		0300000000			1	13	217219 K0		11	85
05096−4834	37.7	1	255−36	18	5	90	2	196.94	90.33	14.83	5.74	CCCC	AAAA	9	0200000000	25		1	1	S PIC		1	4
05096−4725	40.0	48	253−36	44	8	29	2	.25L	.25L	.53	1.30L		F BK		1202000100								
05097−4538	45.2	10	251−36	24	8	88	2	23.35	12.41:	1.84	1.26L	BBC	AAAC	1	0400000010	24		1	1	Y PIC		4	3
05100−4502	3.6	60	250−36	53	10	83	2	.56	.29L	.42L	1.11L	C	BGJ		0400000000			2	13	217223 K2		15	85
05104−4058	27.8	14	246−36	53	31	99	2	.25L	.25L	.50L	1.13	C	KHD		1500000100								
05104−4143	28.1	32	246−36	33	9	85	3	.52	.25L	.40L	1.13L	C	BK		0400010000			1	13	217232 K0		6	75
05112−4141	16.3	25	246−35	44	9	86	3	.25L	.25L	.55	1.92	CC	CB		0401000100			1	14	305− G 15 Sb		16	
05120−4811	3.0	21	254−36	28	12	99	2	.43L	.25L	1.03	1.26	CC	I BC		0400000000								
05121−4905	6.8	32	256−36	32	14	104	2	.56L	.30L	.91	1.42	CC	FBBB		0400000000			1	14	203−IG 24 ..		8	
05124−4936	27.4	8	256−36	25	4	45	2	6.06	2.00	.40L	2.15L	BC	AADI	0	0321000000			1	16	01887		6	95
05130−4518	5.5	9	251−36	42	14	99	2	1.21L	.76L	.73	1.30L		C LHBB		1400000000			1	14	252−IG 13 Do		38	
05137−4658	42.2	20	253−36	16	6	99	2	2.47	.87	.40L	1.00L	BD	AAL	7	1300000000			1	1	T PIC		5	4
05145−4118	33.8	9	246−35	12	3	73	4	1.85	.44	.40L	1.61L	BC	AB	0	0500002000			1	13	217258 K2		2	73
05150−4056	1.7	9	246−35	11	5	84	5	20.78	13.31	3.01	.81:	DBCC	AAAD	9	0400000000	29		1	16	01911		78	115
05152−4911	16.4	47	256−35	40	14	100	2	.34L	.25L	.61	1.00L		C BC		0300000000								
05155−4939	30.8	4	256−35	25	10	91	2	.39	.39L	.40L	1.26L	C	BG		0400010000								
05155−4814	33.8	37	254−35	24	9	102	2	.98	.32L	.40L	1.00L	C	BC		0500000000			1	13	217271 K5		4	80
05155−4221	35.9	6	247−35	42	19	30	2	.27L	.25L	.41	1.27L		C BG		2401000100								
05170−4508	4.3	24	251−35	35	18	85	2	.24	.56L	.40L	1.38L	E	CJ		1400010000								
05186−4705	36.7	47	253−35	23	7	104	2	4.58	1.15	.40L	1.00L	CC	AA	0	0400000000			1	13	217288 M0		9	70

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05188−4142	50.0	58	247−34		32	8	86	4	.30	.25L	.40L	1.00L	B	CH		0402010000			1	13	217289 K2		2	85
05189−4636	55.7	39	253−35		26	11	100	3	.63	.14:	.40L	1.00L	DE	BG	2	2300000000			2	*13	217290 K2		15	80
05191−4334	6.3	59	249−34		19	6	88	3	12.85	4.16	.76	1.00L	BBD	A/ BG	1	0400110000	01		2	13	217292 MB		7	72
05191−4733	8.6	54	254−35		45	14	105	2	.25	.25L	.40L	1.17L	C	C		0400000000			1	13	217293 G5		9	80
05194−4332	26.2	12	249−34		28	13	96	2	.34	.25L	.40L	1.76L	E	C		0300110000			1	13	217296 K5		2	85
05201−4940	10.7	56	256−35		19	5	104	2	1.14	.28	.40L	1.41L	CC	AC	2	0300000000								
05203−4741	21.8	31	254−34		38	14	103	2	.58	.25L	.40L	1.09L	D	BD		0400000000								
05206−4145	38.9	22	247−34		39	17	97	3	.25L	.25L	.46	.71:	CF	KCC		0400000100								
05211−4527	11.6	22	251−34		26	8	93	4	.55	.41L	.40L	1.61L	B	BFFC		1500000000			1	13	217311 K2		9	85
05217−4311	42.3	47	249−34		32	12	95	4	.29L	.25L	.55	1.48	CC	KCB		0301000000								
05217−4245	45.7	21	248−34		16	5	92	6	.28L	.16:	1.38	4.50	DBC	GCAA		0300000000			1	14	252− G 22 S.		17	146
05218−4350	51.4	31	249−34		34	16	87	3	.25L	.25L	.40	1.43L	D	CB		0301000210		4						
05221−4925	8.7	5	256−34		34	11	108	2	.34	.26L	.40L	1.80L	C	CE		0300000000			1	13	217317 K0		14	78
05226−4956	37.3	59	257−34		37	12	104	2	.26L	.25L	.82	1.73:	CC	FBB		0200000000			1	14	204− G 4 Sa		6	
05227−4339	44.7	7	249−34		13	3	87	5	1.74	.41	.40L	1.00L	BC	AEGM	0	0400010000			1	13	217321 K5		4	75
05229−4456	60.0	2	251−34		56	12	101	2	.25L	.25L	.39	1.78L	C	ECI		0500000000								
05230−4556	1.1	2	252−34		24	8	88	4	.35	.25L	.40L	1.35L	E	DC		1400000000								
05232−4228	14.4	59	248−33		30	9	91	4	.22	.25L	.40L	1.61L	C	DH		0300000000			1	13	217323 K0		8	85
05234−4416	26.0	6	250−34		14	3	86	6	2.04	.49	.40L	1.00L	BB	AE	7	0500011000			2	13	217325 K0		2	58
05234−4311	27.1	20	249−33		12	4	94	7	2.37	.62	.40L	1.00L	BB	AE	5	0401001000								
05238−4122	52.8	53	246−33		30	8	86	5	.40	.25L	.40L	1.10L	B	CEI		0400101000			1	13	217328 K0		1	85
05238−4602	53.1	52	252−34		18	4	88	6	.24:	1.01	2.80	2.97	FBBC	EAAA	1	1300002000			1	14	253− G 3 Sa		2	156
05240−4510	3.4	7	251−34		58	19	89	2	15.71L	.25L	.26:	.64:	EC	L EE		0500000010								
05241−4127	11.3	18	247−33		47	12	91	2	.31L	.25L	.44	1.00L	C	C FBJ		0500100000								
05243−4354	23.2	50	249−33		47	14	93	3	.27	.25L	.40L	1.00L	C	C K		0500000000								
05254−4059	28.5	10	246−33		30	12	100	4	.34	.25L	.40L	2.23L	B	D L		0400000100			2	13	217340 A2		7	58
05255−4551	33.9	23	252−33		28	10	91	4	.25L	.25L	.80	2.42	CC	EBB		0300010100								
05256−4454	38.1	7	251−33		13	3	80	5	1.79	.49	.40L	1.03L	AD	AE E	2	0410011000			1	13	217341 K2		3	68
05256−4128	38.7	3	247−33		58	8	89	3	.28L	.25L	.34	1.11	CC	GB		0500000000								
05261−4327	9.0	36	249−33		22	10	91	4	.53	.25L	.40L	1.00L	B	BF		0400000000								
05265−4429	32.3	56	250−33		17	3	86	5	.81	.20	.40L	1.00L	CD	BBJG	6	0401010000			1	13	217344 K5		9	85
05265−4720	34.0	52	254−33		22	9	94	4	.25L	.29L	.97	1.05	BC	FAD		0400001000								
05266−4538	37.4	14	252−33		13	3	82	5	1.19	.42	.40L	1.00L	BC	ABEG	3	0400004000		2						
05276−4725	36.3	39	254−33		31	10	89	4	.25L	.25L	.79	1.82	BC	LCBA		0400000000			1	14	253− G 7 Sb		16	
05276−4824	41.8	2	255−33		13	4	92	5	3.19	.89	.40L	1.00L	BB	AA	3	0400000000								
05279−4046	59.0	51	246−32		78	12	76	2	.20	.25L	.40L	1.41L	C	G		1400000000			1	13	217360 K0		19	80
05281−4448	6.5	47	251−33		16	4	89	4	2.12	.57	.40L	1.68L	BC	ABDM	0	0400001000			1	13	217361 MA		3	85
05286−4336	36.7	57	249−33		20	8	88	4	.92	.19:	.40L	1.00L	BD	BE I	0	0400010000			1	13	217366 K0		3	76
05286−4707	39.5	10	253−33		22	12	76	4	1.08	.26L	.40L	1.00L	B	AC		0500110000								
05291−4509	8.4	19	251−33		29	13	94	3	.25L	.25L	.58	1.28	CC	HBC		0400000000			1	14	253− G 8 SO		15	
05291−4704	9.7	16	253−33		33	13	98	3	.25L	.25L	.46	1.32L	C	BF		0500110000								
05296−4916	39.5	50	256−33		25	9	84	4	.25L	.25L	1.30	2.63	BB	HDBB		0300000220		8						
05296−4008	41.2	59	245−32		21	14	86	4	.25L	.26L	.64	1.87	DC	NCB		0300000100			1	14	306− G 7 ..		37	
05299−4613	58.8	20	252−33		59	24	95	2	.27L	.51L	.26:	.95	ED	DD		2400000000			1	14	253− G 10 Sb		9	
05301−4211	6.7	56	248−32		26	11	89	4	.38L	.25L	.55	1.86	EB	HFBB		1400000000			1	14	306− G 9 S(		3	
05301−4557	10.4	37	252−33		14	4	93	4	3.65	.96	.40L	1.00L	BB	AAG	1	2500001000			2	13	217382 K2		4	57
05304−4125	25.0	8	247−32		33	17	80	3	.25L	.25L	.36	1.00L	C	DF		1300000000								
05313−4956	18.6	11	257−33		56	16	95	3	.27L	.25L	.35	1.56L	C	DL		1400000000			1	14	204− G 14 Sa		16	
05314−4304	26.1	38	249−32		31	8	4	4	.46	.25L	.40L	1.21L	D	BN		0300000000			2	13	217392 K2		4	81
05316−4849	41.9	40	255−33		73	18	97	2	.26	.25L	.40L	1.00L	F	D		0401000000								
05317−4620	46.2	28	253−32		33	11	95	3	.26L	.25L	.87	1.07L	C	KBD		1400000000								
05319−4713	54.5	57	254−32		14	8	11	4	.77	.27	.40L	1.18L	BD	BB H	2	0501010000								
05324−4828	27.6	1	255−33		24	8	93	4	.25L	.41L	1.47	2.95	CC	GAA		0400000000			1	14	204−IG 17 Do		9	
05325−4015	30.9	33	245−31		25	9	93	4	.36	.23:	.40L	1.00L	CF	CDK	0	0300000000								
05326−4734	40.9	55	254−32		18	9	83	4	.95	.23	.40L	1.22L	CD	BC	7	0500001000								
05335−4047	35.5	55	246−31		45	13	100	2	.25	.26L	.40L	1.04L	C	DH		0500010000								
05336−4027	41.8	28	246−31		50	8	91	3	.45L	.25L	.40	1.00L	C	HC		0300000000								
05343−4201	23.2	47	248−31		49	34	40	3	.25L	.25L	.45	1.14	CF	IDB		1400000100								
05345−4406	30.1	25	250−32		14	5	91	4	14.49	10.56	1.81	1.00L	BDD	AAAE	9	0520100000	25		1	3	RAFGL 4431S		44	16
05346−4720	40.9	36	254−32		17	5	86	4	2.13	.51	.40L	4.10L	BC	AB L	0	0300001000			2	13	217422 K0		2	60
05349−4404	54.9	0	250−32		40	10	96	2	.24	.25L	.40L	1.00L	C	F		0500100000			1	13	217425 K0		3	78
05354−4707	26.2	43	254−32		38	14	100	2	.30L	.25L	.43	1.04L	C	CD		0500000000								
05355−4759	34.5	28	255−32		43	8	97	2	.31	.25L	.40L	1.00L	D	D		1600000000			2	13	217429 G5		5	96
05356−4226	41.8	11	248−31		49	24	86	3	.25L	.25L	.40L	1.12	D	GB		1500001000			1	14	306− G 12 Sb		47	145
05361−4713	6.2	45	254−32		36	12	97	3	.35	.25L	.40L	1.03L	C	DM		0500000000			1	13	217435 K0		5	75
05364−4320	29.4	18	249−31		57	11	66	2	.81L	.34L	.36	1.15L	C	J CD		0401000000			1	*41	05364−4320		14	12
05367−4607	45.2	42	252−32		28	13	84	2	.32	.25L	.40L	2.04L	C	B		0400010000								
05367−4744	47.3	27	254−32		51	12	104	2	.33	.25L	.40L	1.37L	C	C M		1600000000			1	13	217446 K0		8	76
05369−4330	56.9	12	249−31		45	8	94	3	.25L	.25L	.29	1.09	CC	JHEB		0401000000			1	*41	05369−4330		7	12
05371−4549	7.1	22	252−31		17	5	82	4	8.82	3.13	.54	1.00L	ABC	AACL	1	0400000000								
05373−4406	20.3	43	250−31		27	8	83	5	.27L	.18	.49	1.00L	CB	ICBF		1400001000			3	*28	0537−44 QSO		8	155
05374−4145	25.0	52	247−31		26	8	83	3	.25L	.25L	.70	1.51	CC	FCB		1300000100			1	14	306− G 13 SB		12	
05378−4643	50.6	18	253−31		24	8	85	3	.38	.25L	.40L	1.02L	D	CI		0500000000								
05383−4132	20.9	19	247−30		22	8	83	4	.36	.25L	.40L	1.38L	B	C		0300000000			1	13	217465 K0		6	76
05384−4505	28.4	36	251−31		17	7	83	4	1.22	.34	.40L	1.07L	BC	ABCJ	1	0400001000								
05384−4106	28.7	39	247−30		15	4	91	4	3.88	1.26	.40L	1.00L	BB	AAGF	0	1400010000								
05384−4140	29.6	47	247−30		49	17	90	2	.87L	.73L	.45	1.08L	C	KIIC		0401000100			1	14	306− G 18 SB		5	
05386−4336	41.2	35	250−31		15	3	86	3	2.40	.53	.40L	1.00L	BC	AA	0	2400000000			1	13	217470 K2		2	77
05389−4540	57.5	16	252−31		63	21	97	2	.76L	.25L	.37	1.01L	C	IIJ		0400000000								
05392−4941	13.2	10	257−32		22	11	24	4	.25L	.25L	.91	1.94	BE	BIIB		1401000000								
05398−4345	49.0	38	250−31		42	8	11	2	.26L	.25L	.40	.77:	ED	CA		2401000000								
05401−4456	11.8	58	251−31		18	9	5	4	.94	.17	.40L	1.00L	BF	ADI	6	0401001000			2	13	217478 K2		5	86
05406−4331	38.4	50	250−30		21	8	83	4	.69	.26L	.40L	1.01L	B	AD		2400000000			1	13	217482 K0		4	75
05406−4753	38.5	46	255−31		26	10	97	3	1.07	.33	.40L	1.00L	EC	AB G	4	1400000000			1	*41	05406−4753		25	3
05411−4306	7.9	51	249−30		44	16	96	3	.32L	.25L	.46	1.00L	C	H CE		0500000100								
05411−4002	11.3	51	246−30		21	8	85	3	.42	.25L	.40L	1.00L	B	BIIJ		0501010000								
05412−4938	17.8	16	257−31		31	10	91	3	.25L	.25L	.87	1.67	CC	AB		1400000000			1	14	204− G 30 N		8	154
05413−4329	19.5	16	250−30		26	10	86	4	.46	.35L	.40L	1.04L	B	BGI		1400011000			1	13	217483		2	87
05415−4516	35.5	47	252−31		14	8	11	4	.77	.18	.40L	1.00L	BC	AB N	0	0301001000								
05418−4628	50.7	30	253−31		14	3	85	3	56.28	16.79	5.09	3.80	BBCC	AAAA	3	0400000100	41		3	13	217489 N		7	75
05421−4820	10.6	23	255−31		32	21	82	2	.73L	.62L	.29	1.57L	C	LJIG		0300000000			1	*41	05422−4820		26	12
05421−4734	10.8	0	254−31		20	5	86	3	5.07	1.33	.40L	1.00L	AB	AA	2	1400001000			1	13	217495 MA		8	81
05422−4551	15.9	13	252−31		30	14	93	2	.22	.25L	.40L	1.29L	C	DK		0401120000			3	13	217497 F0		1	62
05425−4107	33.1	31	247−30		41	10	88	3	.29	.25L	.40L	1.00L	C	BIGK		0400000000			1	13	217502 K2		7	81
05427−4037	45.8	13	246−29		31	8	80	4	.25L	.25L	.56	1.44	CC	IHAC		0501000000								
05428−4954	52.4	27	257−31		34	13	93	3	.25L	.25L	.55	2.01	DC	F EA		0400000000			1	14	204− G 32 Sa		25	
05429−4613	58.5	49	253−30		30	8	83	4	.30	.25L	.40L	1.45L	C	C N		0401100000			1	13	217506 K0		8	90
05429−4911	58.8	29	256−31		32	14	97	2	.34	.31L	.46L	1.45L	C	CLM		0300000000			1	13	217505 K0		8	80
05431−4347	8.9	12	250−30		63	8	89	3	.25L	.25L	.47	1.06L	D	JDD		0500001000			1	14	253− G 20 SO		16	
05432−4747	16.3	9	254−31		38	23	94	3	.25L	.25L	.40L	1.25	C	I C		1400000000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
05433−4618	18.7	48	253−30	21	8	83	4	1.03	.23	.40L	1.00L	BC	ABG	2	0400100000			1	13	217507 K0		3	85
05434−4013	28.8	3	246−29	15	5	87	4	1.29	.39	.40L	1.00L	BC	AB K	0	2400013000		2	1	13	217509 K0		4	75
05443−4654	18.4	49	254−30	51	17	85	2	.26L	.25L	.36	1.30L	F	D		0400000000								
05445−4607	34.6	28	253−30	31	13	93	4	.25L	.25L	.57	1.59	CD	I I CB		0300000000								
05449−4713	56.2	43	254−30	28	12	93	3	.25L	.25L	.59	1.34	CC	EBB		0400100000			1	14	253− G 23 S.		13	
05450−4636	3.3	49	253−30	15	5	92	4	2.80	.67	.40L	1.02L	BB	AAGK	0	0400000000			2	13	217521 K0		8	50
05451−4707	6.3	53	254−30	32	13	95	4	.48L	.25L	.52	1.36L	C	DE		0400100000								
05453−4209	19.6	59	248−29	61	8	93	2	.25	.27L	.40L	1.15L	C	FJ		1500010000			1	13	217526 K0		9	80
05453−4930	21.4	22	257−31	36	13	93	2	.38L	.25L	.65	1.22L	C	I CC		0300000000								
05457−4025	43.7	31	246−29	38	12	83	4	.27	.25L	.40L	1.00L	B	DHI H		3400110000								
05457−4020	44.2	14	246−29	48	12	74	3	.24	.25L	.40L	1.10L	B	D		3400210000			1	13	217535 K0		5	82
05458−4529	48.5	36	252−30	24	8	88	4	.25L	.25L	1.04	2.74	BB	EAA		1300000000			1	14	253−IG 26 Do		13	144
05459−4136	54.6	22	248−29	15	3	78	5	9.50	2.45	.36	1.01L	ABC	AACD	2	0400000100	17		1	13	217537 M0		5	68
05459−4015	55.9	6	246−29	30	27	92	2	.25L	.25L	.40L	1.02	D	I		3400100010								
05463−4450	19.4	40	251−30	31	16	80	4	.25L	.25L	1.19	2.33	BC	I FBB		1300000300		4						
05463−4712	20.3	37	254−30	61	18	83	2	.65L	.29L	.33	19.22L	F	CCM		0100000000								
05463−4040	21.0	6	247−29	19	6	85	5	1.10	.25	.40L	1.00L	BC	ADE	0	3500001000			2	13	217543 K0		7	65
05463−4012	21.7	19	246−29	50	31	67	2	.25L	.25L	.69L	1.12	D	N EC		3301000010								
05463−4404	21.9	9	250−29	22	10	89	4	.25L	.25L	.92	1.69	BB	JAB		1401000000								
05464−4215	29.0	18	248−29	22	9	90	4	.25L	.25L	.79	1.44	BC	BA		1500000100								
05471−4746	9.2	23	255−30	16	8	90	4	.25L	.54	3.30	4.80	CCC	FBAA		3280000000			1	14	205−IG 3 ..		14	153
05476−4505	37.8	27	252−29	32	8	91	3	.32	.25L	.40L	1.00L	B	EG J		1400010000								
05477−4710	42.4	53	254−30	17	10	86	4	.25L	.25L	1.05	2.59	BC	JAA		0400000200			1	14	253− G 29 SB		5	
05481−4453	6.9	20	251−29	16	5	88	4	1.80	.47	.40L	1.00L	DB	AB I	0	1400000000			2	13	217559 K2		1	62
05484−4024	26.8	57	246−28	22	6	89	3	1.82	.67	.40L	1.00L	BC	AA	0	3500000000								
05485−4156	35.5	22	248−29	18	9	89	4	.25L	.20:	1.50	2.42	EBB	CAA		0400000000								
05491−4859	7.7	54	256−30	24	8	95	3	.52	.25L	.40L	1.00L	D	BH		1400000000			1	13	217566 G5		13	73
05497−4558	42.1	3	253−29	26	9	99	3	.25L	.25L	.62	1.00L	C	MDBK		1400000000								
05501−4151	7.7	27	248−28	19	6	91	3	1.72	.51	.40L	1.00L	BC	AB	2	0500001000								
05502−4920	14.4	38	256−30	45	8	98	2	.28	.63L	.40L	1.16L	C	F		1500000000			1	13	217580 K2		7	86
05503−4106	20.0	57	247−28	15	5	90	3	4.97	1.31	.40L	1.00L	BB	AA	0	0400000000			1	13	217583 K5		2	65
05509−4411	58.7	36	251−29	36	13	89	3	.25L	.25L	.43	1.00L	C	C		0400000000								
05510−4522	4.8	20	252−29	13	4	88	4	10.23	4.45	.72	1.00L	BBD	AABJ	7	0400000000								
05512−4048	14.6	1	247−28	16	9	89	3	.54	.25L	.40L	1.00L	B	B		1500000000			1	13	217593 K5		2	85
05515−4027	30.5	14	247−28	18	5	88	3	4.82	1.92	.40L	1.00L	CB	AAL	1	4401000000								
05515−4812	32.2	27	255−29	40	31	74	3	.25L	.25L	.40L	1.15	C	FL D		4500000000								
05518−4757	49.9	51	255−29	15	5	89	4	1.63	.42	.42L	1.07L	BC	ABE	0	3501100020		8	1	13	217598 K2		2	65
05518−4255	51.1	48	249−28	14	5	88	4	1.85	.48	.40L	1.00L	BB	AAGL	0	0500001000			2	13	217599 K0		1	62
05519−4543	56.1	5	252−29	29	11	90	2	.34	.25L	.40L	1.07L	E	B M		1401010000								
05519−4803	58.3	39	255−29	47	30	92	3	.25L	.58L	.40L	1.44	E	K C		2400100030		8	1	32	X0551−480		89	8
05523−4235	20.1	31	249−28	46	16	97	2	.24	.25L	.40L	1.00L	C	CJ		0400000000								
05524−4545	26.1	28	252−29	19	8	87	4	.60	.31	.40L	1.06L	BC	ABGM	1	1401011000								
05527−4104	45.8	2	247−28	44	13	84	3	.25L	.25L	.58	1.10:	CC	JBC		1500000000								
05528−4711	50.8	34	254−29	14	8	84	4	.67	.11:	.40L	1.00L	BD	BDJ	0	1500000000			1	13	217610 K0		4	73
05533−4025	21.8	19	247−27	33	9	88	3	.44	.25L	.40L	1.00L	E	BL		3400000000								
05535−4513	31.6	38	252−28	30	8	88	4	.32	.25L	.40L	1.08L	B	C I		0500000200								
05535−4114	34.2	47	248−28	22	11	87	3	.25L	.11:	1.13	3.05	DCB	JBA		0300000200		4						
05539−4534	54.5	60	252−28	35	11	101	2	.29	.25L	.40L	1.00L	C	E I		1500000000			1	13	217619 K0		6	90
05539−4549	56.5	21	253−29	25	9	97	4	.41	.25L	.75L	1.00L	B	CHJ		1500000000			1	13	217620 K0		8	85
05539−4515	57.7	56	252−28	26	8	88	4	.25L	.25L	.65	1.08	BD	HBB		0500000200			1	14	254− G 5 ..		17	
05539−4743	58.7	16	255−29	16	9	93	3	.38	.25L	.40L	1.00L	D	CKH		1501000000								
05550−4643	4.9	16	254−28	19	8	94	4	.95	.29	.40L	1.00L	BC	AC	0	1500001000								
05554−4400	25.2	49	251−28	28	9	91	3	.33	.25L	.40L	1.00L	C	C		0500000000			1	13	217634 F5		4	66
05554−4114	29.9	52	248−27	24	8	91	3	.56	.25L	.40L	1.00L	B	BFF		0401000000								
05563−4336	19.4	17	250−28	15	8	91	4	.99	.22	.40L	1.00L	BC	AB	1	0400000000			1	13	217643 K5		2	85
05563−4250	20.7	2	249−27	11	3	90	4	1.70	.69	.40L	1.00L	BB	AAE	3	0401000000								
05564−4815	24.3	35	255−29	14	3	90	4	2.04	.56	.40L	1.00L	BB	ABJD	0	4500001000			1	13	217644 MA		6	80
05571−4757	8.4	33	255−28	60	28	83	2	.25L	.25L	.40L	1.20	C	H C		1500000020		8						
05571−4402	8.5	12	251−28	12	3	93	4	1.86	.46	.40L	1.01L	BB	AA L	2	0500001000			2	13	217648 K0		1	56
05574−4234	27.9	51	249−27	15	5	97	4	23.82	13.18	2.18	1.00L	BBB	AAAF	0	1500101120	22	8						
05575−4239	30.6	8	249−27	39	11	99	3	.43L	.25L	.56	.78:	BC	JJCH		1500101120		8						
05576−4249	36.9	1	249−27	18	4	94	4	11.92	2.80	.40:	1.00L	ABC	AAD	0	1400000000	17		2	13	217650 K0		1	40
05583−4553	18.9	39	253−28	22	14	93	4	.46L	.39L	.38	1.36L	C	LFDG		0501000000								
05587−4206	44.7	32	249−27	29	10	100	3	.25L	.34:	1.14	2.83	FBB	CAA		0300000010			1	14	307− G 12 Sb		4	
05598−4649	51.2	15	254−28	39	38	97	2	.75L	.59L	.40L	.83	D	E		3501000130		8						
05599−4159	59.3	52	249−27	67	19	103	2	.28L	.25L	.33	1.00L	C	HBC		1400000000								
06002−4022	12.5	24	247−26	36	10	98	3	.25L	.25L	.98	1.39	CC	DBB		4300000100			1	*41	06001−4022		23	14
06003−4349	22.3	22	251−27	53	28	97	2	.26L	.25L	.40L	.94	C	C		6500000000								
06007−4621	42.0	59	253−27	21	8	93	4	.36	.25L	.40L	1.22L	B	B M		1500010000								
06010−4815	1.6	26	256−28	21	8	97	4	.69	.25L	.40L	1.52L	B	BD		5500000000								
06015−4037	31.9	10	247−26	49	22	94	3	.38L	.25L	.38:	1.86	CC	MI CB		3401000100								
06015−4301	32.0	27	250−27	22	6	99	3	11.19	4.13	1.00	1.00L	BBC	AABJ	1	0500000000	15		2	13	217692 MB		4	92
06016−4700	37.0	3	254−27	44	27	103	2	.31L	.25L	.40L	1.23	C	H C		8501000140		8						
06020−4709	1.1	50	254−27	36	22	108	2	.25L	.80L	.40L	.83	D	J C		5501000000								
06020−4542	5.4	40	253−27	58	8	101	3	.28L	.25L	.42	1.07L	C	JGDK		1400000000								
06021−4509	7.4	27	252−27	21	6	99	3	.25L	.25L	1.70	2.52	BC	LGAB		1500000000								
06022−4831	12.4	58	256−28	58	19	91	2	.62L	.25L	.43	1.34L	F	D		0500000000								
06023−4403	21.7	21	251−27	85	23	102	2	.25L	.25L	.40L	1.18	C	B		9600000010								
06025−4415	33.0	15	251−27	24	23	134	3	.25L	.25L	.40L	2.20	C	GFE		6502000350		C						
06028−4317	51.6	33	250−26	16	5	103	3	3.34	1.29	.40L	1.00L	BB	AAJ	4	0600000000								
06030−4511	1.3	28	252−27	22	9	97	3	.51	.25L	.40L	1.00L	B	BEG		1501010000			1	13	217703 K0		30	67
06030−4501	1.8	55	252−27	48	8	94	2	.34	.25L	.40L	1.02L	D	D		3600100000			1	13	217702 F8		4	61
06031−4707	9.9	12	254−27	41	14	102	3	.28L	.25L	.42	1.37L	C	MBE		5500000000								
06032−4504	14.4	33	252−27	31	9	102	3	.66	.28L	.40L	1.00L	C	BE		1500100000			1	13	217706 F5		9	57
06033−4430	22.1	33	252−27	32	9	93	2	.25L	.37L	.40L	.96	D	G B		8600000000								
06034−4720	24.9	50	255−27	54	27	104	2	.26L	.97L	.40L	1.58	C	I I NC		5500000220		C						
06034−4454	26.3	33	252−27	26	9	102	3	.69	.15:	.40L	1.00L	BD	BE	0	6600010000			1	13	217707 K5		3	82
06034−4827	28.9	6	256−27	26	8	4	4	.51	.15:	.40L	1.00L	BD	AGK	0	1500010000			4	13	217708 G5		7	63
06035−4251	31.9	22	250−26	40	8	11	3	.32	.25L	.40L	1.00L	C	DMN		0500100000								
06036−4731	36.1	43	255−27	47	19	102	3	.25L	.25L	.40L	2.02	C	E		7500000220		C						
06036−4255	40.9	21	250−26	36	9	99	3	.30	.25L	.40L	1.23L	D	B		0500100000			1	13	217709 K0		18	85
06038−4003	52.7	17	247−25	15	8	96	3	.91	.22:	.40L	1.00L	BC	AD	0	1500000000			1	13	217711 K2		5	77
06039−4917	57.0	44	257−28	32	12	102	4	.25L	.25L	.41	1.18	CD	DB		0400000000			1	14	205− G 18 Sb		30	
06040−4510	3.3	25	252−27	51	22	104	2	.25L	.25L	.32	1.14:	DD	DB		1401000000			1	14	254− G 13 Sc		25	
06042−4731	13.8	37	255−27	44	13	100	3	.28	.25L	.40L	1.12L	C	FG E		5500000210		4						
06042−4835	16.7	28	256−27	37	8	87	4	.33L	.25L	.42	.81:	CD	KDE		0500000100								
06044−4546	27.5	17	253−27	47	25	100	3	.25L	.25L	.40L	1.48	C	D D		2680000020		8						
06048−4420	49.4	17	251−26	42	29	88	2	.25L	.74L	.73L	2.31	F	I GD		6500000010								
06049−4534	59.2	13	253−27	60	9	98	3	.31L	.25L	.53	1.00L	C	I BF		4500000100								
06051−4546	6.1	43	253−27	20	12	101	3	.25L	.25L	1.20	1.45	CC	LAC		2500000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
			Galactic Coords		SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m. δ ° ′	α (s)	δ (″)	l	b	(″)	(″)	(°)																	
06051−4217	8.2	29	249	−26	41	8	99	2	.21	.25L	.72L	1.14L	C	A I		0500000000			2	13	217720 A2		1	62
06051−4146	10.6	19	249	−26	22	8	93	3	.53	.25L	.40L	1.00L	C	AE K		0500000000								
06055−4505	35.1	2	252	−26	20	5	98	3	1.21	.31	.40L	1.00L	BD	AB	0	3501001100			2	13	217724 K2		1	63
06059−4928	54.3	35	257	−27	26	10	100	4	.25L	.25L	.87	1.65	CC	GKAC		0400100000			1	14	205−IG 20 S.		59	
06059−4511	59.8	12	252	−26	30	18	104	2	.25L	.48L	.42:	2.74	DC	J DC		3401000330		C	2	14	254− G 21 S.		55	
06061−4912	7.3	45	257	−27	42	8	90	4	.59L	.25L	.39	.88	DE	J DD		0400000000								
06064−4924	25.5	21	257	−27	30	10	85	4	.31L	.25L	.57	1.40	BC	EFCC		0400001000			1	14	205− G 22 S.		15	
06069−4650	55.3	18	254	−27	56	8	10	2	.32	.25L	.40L	1.00L	C	C		0500100010			3	13	217733 K0		6	80
06072−4538	13.7	39	253	−26	26	8	92	3	.59	.25L	.40L	1.00L	B	AC		3600010000								
06074−4900	26.7	38	257	−27	38	10	85	4	.25L	.25L	.83	1.03	BC	BB		0400001000								
06075−4647	32.2	49	254	−26	51	20	102	3	.25L	.25L	.40L	1.53	C	N B		2500000030		8						
06075−4742	32.7	34	255	−27	15	5	99	3	1.79	.46	.40L	1.00L	BC	AA I	0	0500001000								
06075−4633	35.7	29	254	−26	35	8	97	3	.31L	.25L	.81	1.22L	C	I BC		3500000000								
06080−4214	4.9	52	249	−25	58	25	103	2	.43L	.28L	.40L	1.56	C	CGGD		1500000000								
06081−4933	7.4	8	257	−27	29	8	97	4	.31	.25L	.40L	1.17L	B	C		0403110000			2	13	217747 F5		5	63
06082−4630	14.1	12	254	−26	48	14	98	3	.25L	.25L	.66	1.06L	C	BE		3500000000								
06082−4425	14.2	5	252	−26	28	10	98	4	.25L	.25L	.86	1.53	BC	CAB		0500000000								
06083−4637	20.1	59	254	−26	36	33	76	2	.26L	.25L	.40L	1.20	C	LD		3500000000								
06083−4931	23.9	13	257	−27	36	11	102	3	.31	.25L	.40L	1.03L	C	C		0401110000			1	13	217750 K0		34	87
06085−4726	32.3	51	255	−26	19	8	7	4	.74	.34	.40L	1.00L	CE	BEMK	1	0501001000								
06085−4020	33.7	31	247	−25	13	4	99	4	27.24	6.98	1.12	1.33L	BBB	AAAD	0	1500010010	18		4	13	217753 M0		5	55
06088−4454	51.5	51	252	−26	34	10	99	4	.38	.25L	.40L	1.20L	B	B M		3500000000								
06093−4357	19.1	26	251	−25	45	31	100	3	.25L	.25L	.40L	1.58	C	ME		3400100260		C						
06093−4220	19.5	45	250	−25	42	36	88	2	.25L	.25L	.40L	1.02	E	G		3500100220		C						
06094−4324	25.1	57	251	−25	30	15	100	4	.25	.25L	.40L	1.33L	C	DL		3500000000								
06095−4309	31.0	27	250	−25	97	26	99	2	.25L	.60L	.40L	1.11	F	EC		1400000000								
06095−4459	31.6	9	252	−26	36	10	95	4	.25L	.39L	.94	1.71	BC	I BB		0401100010			1	14	254− G 31 S.		22	
06097−4353	47.9	37	251	−25	39	8	97	4	.39L	.20:	1.60	2.85	CBC	KCAB		3400000250		C						
06098−4454	48.2	5	252	−26	31	10	101	4	.82	.26L	.40L	1.00L	B	BH		0501100000			1	13	217764 K2		0	70
06100−4707	0.5	23	255	−26	42	11	102	4	.33	.25L	.40L	1.00L	B	CGL		2500010000								
06100−4330	3.7	34	251	−25	44	18	93	2	.35L	.25L	.40	1.00L	D	CH		4500000000								
06102−4104	16.9	48	248	−25	28	25	10	3	.25L	.25L	.40L	.96	F	D		2500000000								
06103−4609	21.8	26	254	−26	54	18	101	2	.75L	.52L	.57L	.73	F	LGE		1500000000								
06103−4347	22.7	44	251	−25	87	26	98	2	.35L	.25L	.40L	1.01	D	K C		3500000000								
06107−4411	43.4	48	252	−25	22	6	96	4	2.80	1.05	.40L	1.00L	BB	AAH	0	0500000000								
06110−4808	4.2	28	256	−26	68	15	106	2	.25L	.35L	.49	1.24:	CF	KBD		7500000000								
06111−4907	8.6	14	257	−26	68	16	99	3	.40L	.25L	.42	1.26L	C	CD		5600010000								
06112−4224	15.4	13	250	−25	20	5	93	4	3.67	1.64	.43:	1.00L	ABF	AAB	2	2600000000			1	16	02875		13	145
06113−4652	18.5	16	254	−26	18	5	98	4	2.60	.71	.40L	1.00L	AB	AA J	0	0500001000								
06113−4539	19.1	9	253	−26	16	4	99	4	3.00	1.18	.42L	1.00L	AB	AAF	1	2500001000			1	1	DZ PUP		17	3
06114−4941	28.6	24	258	−26	24	9	101	5	.41	.25L	.40L	1.10L	B	BJ L		2500000000								
06116−4749	39.7	48	256	−26	90	45	102	2	.25L	.25L	.43L	1.16	F	F		7500000000								
06118−4925	51.2	24	257	−26	21	5	100	5	.25L	.14:	1.48	3.12	ECB	LCAA		3400001000								
06119−4325	55.8	56	251	−25	42	8	90	4	.26	.25L	.40L	1.10L	C	DF G		2500010100								
06121−4802	10.2	4	256	−26	68	42	99	2	.73L	.64L	.40L	1.01	E	I		7600000220								
06123−4938	21.7	5	258	−26	44	11	97	2	.31	.25L	.40L	1.17L	C	B L		2500000000								
06124−4659	28.0	10	255	−26	44	17	91	2	.19	.25L	.40L	1.30L	C	H		0500000000								
06125−4506	32.0	37	253	−25	20	9	98	4	.31	.25L	.40L	1.00L	B	CL		0500000000								
06127−4759	42.4	1	256	−26	50	8	101	4	.25L	.25L	.40L	1.87	C	C		7500000560								
06127−4447	47.6	4	252	−25	35	22	91	2	.39L	.25L	.31	1.95L	F	D		0400000000								
06128−4204	51.5	45	249	−24	26	8	90	4	.47	.25L	.40L	1.10L	D	CHN		4500010000			1	13	217796 K2		3	90
06128−4609	52.3	56	254	−25	19	5	93	4	1.82	.65	.40L	1.00L	BB	AA	2	1500000000								
06129−4635	55.3	16	254	−25	18	6	89	4	3.03	1.28	.40L	1.18L	BB	AAGF	1	1500000000								
06129−4915	59.1	7	257	−26	63	29	99	2	.74L	.54L	.40L	.93	C	J B		6600000210								
06134−4659	25.1	39	255	−25	66	15	93	3	.26	.25L	.40L	1.04L	D	CG		0500000000			1	13	217803 K2		9	80
06134−4803	29.7	21	256	−26	37	29	104	2	.26L	.27L	.40L	1.55	D	LNG		6581000870								
06135−4510	35.8	48	253	−25	43	8	93	4	.25L	.25L	.51	1.00L	C	ILCK		0500000100								
06136−4226	41.6	2	250	−24	26	8	92	4	.59	.18:	.40L	.57:	BE	DBDGE	0	1500000000								
06138−4013	48.6	38	248	−24	74	23	90	3	.25L	.25L	.40L	1.33	C	I C		6501000000								
06140−4805	0.2	41	256	−26	25	19	110	5	.25L	.25L	.40L	2.07	C	HD		6580000870								
06143−4614	22.1	52	254	−25	34	13	94	4	.38L	.25L	.61	1.96L	B	CBB		0400000000								
06146−4810	39.3	33	256	−26	53	8	103	4	.25L	.27L	.40L	1.49	E	EC		3500000778		4						
06147−4439	47.6	33	252	−25	73	22	97	2	.26L	.25L	.27	1.00L	D	L GC		2400000000			1	14	254− G 45 SO		70	
06149−4950	55.7	23	258	−26	28	8	99	5	.25L	.16	.61	1.09L	DB	CAE		0500000000								
06150−4143	1.2	21	249	−24	26	25	99	2	.25L	.25L	.40L	1.25	C	N C		4401101410		4						
06151−4811	10.0	14	256	−25	61	8	97	3	.37L	.25L	.40L	1.88	F	M B		3500000958		4	1	32	X0615−482		66	4
06152−4143	13.1	49	249	−24	37	18	100	2	.25L	.25L	.64L	1.34	C	KA		4480101410		4						
06152−4855	13.5	21	257	−26	16	4	95	5	1.31	.51	.40L	3.92L	BB	AB F	1	7400201658		C						
06154−4852	27.6	2	257	−26	22	13	95	5	.25L	.25L	.45	2.28	FB	L DC		7500101558		C	1	32	X0615−488		41	12
06155−4743	33.8	37	256	−25	33	8	96	4	.28	.25L	.40L	1.30L	C	CD		4500110100								
06156−4738	37.4	46	256	−25	25	8	98	5	.64	.11:	.40L	1.00L	BE	AG J	0	4600110100								
06157−4555	45.6	7	254	−25	35	8	102	3	.25L	.25L	.40L	1.20	C	F C		5502000020		8						
06161−4837	6.4	25	257	−25	25	18	97	5	.25L	.25L	.25:	2.23	CC	GJ B		6580000538		C	1	32	X0615−486		121	12
06162−4846	12.7	7	257	−25	55	8	94	3	.23	.25L	.40L	4.58L	C	E I		6400000008								
06165−4640	33.9	9	255	−25	40	9	99	3	.27	.25L	.40L	1.00L	C	D G		1501010000								
06167−4559	45.6	8	254	−25	63	19	100	3	.25L	.25L	.40L	1.25	D	D		5500000010								
06169−4840	55.9	29	257	−25	54	8	94	3	.23	.41L	.40L	5.63L	C	DM		6400010008								
06170−4041	0.0	29	248	−23	31	8	93	4	.57	.25L	.40L	1.00L	B	BH		0500010000								
06170−4129	3.4	32	249	−23	31	8	93	4	.36L	.25L	.61	1.04:	BF	MHCB		4400010000								
06171−4306	6.3	30	251	−24	113	35	101	2	.63L	.59L	.40L	1.17	E	F		1400000000								
06171−4800	7.2	57	256	−25	16	3	94	5	1.64	.40	.40L	1.00L	BB	AB	3	0501001000			1	13	217838 K5		5	80
06175−4454	31.4	8	253	−24	36	11	98	4	.25L	.25L	.62	1.39	BC	N BB		0500000030		8						
06180−4411	4.8	41	252	−24	58	22	97	2	.23	.25L	.40L	1.30L	F	DE		1500000000			1	13	217850 K0		15	85
06180−4634	5.6	20	254	−25	56	8	96	5	.25L	.25L	.43	1.37	CC	H C		1400000100								
06181−4849	9.0	9	257	−25	28	8	98	5	.25L	.25L	.76	1.28	BD	I BB		1500000108								
06182−4529	14.2	16	253	−24	31	30	99	2	.25L	.25L	.40L	1.45	F	K E		5500000000								
06182−4016	15.3	11	248	−23	57	17	98	2	.23	.25L	.40L	1.00L	C	GH		0700000000								
06182−4259	17.3	18	251	−24	32	10	98	4	.42	.25L	.40L	1.00L	B	CE		1500000000			1	13	217853 K5		9	85
06183−4142	20.7	58	249	−23	24	5	96	4	1.24	.27	.40L	1.00L	BC	AB	1	0400000000								
06185−4520	33.6	27	253	−24	47	21	101	3	.25L	.25L	.40L	1.23	E	E		3501000010								
06186−4811	37.5	1	256	−25	34	15	94	2	.29	.25L	.40L	1.39L	E	C		0500010000			1	13	217858 K2		4	85
06187−4346	46.9	47	252	−24	42	22	97	2	.29	.25L	.40L	1.28L	F	I		1400000000								
06187−4842	47.2	54	257	−25	29	12	8	3	.32	.25L	.40L	3.69L	B	BH K		1401000008			2	13	217861 G0		8	63
06188−4900	51.2	47	257	−25	17	9	98	5	.80	.18	.40L	4.14L	CC	BC	5	1401111008								
06189−4444	59.1	28	253	−24	67	18	103	2	.39L	.25L	.32	1.57L	D	DE		0500000000								
06191−4904	9.3	45	257	−25	25	3	98	5	1.04	.24	.40L	5.23L	BC	ABI	8	0300111008			1	13	217867 K2		9	65
06192−4639	17.4	11	255	−24	17	8	98	5	.76	.16	.40L	1.00L	BD	AE	0	2500011000			1	13	217870 K5		2	80
06193−4656	20.6	39	255	−24	20	9	96	5	.89	.22	.40L	1.00L	BC	AC	0	2500000000								
06195−4352	31.2	19	252	−24	66	10	101	2	.23	.25L	.40L	1.17L	C	E		0500000000								
06197−4858	44.7	53	257	−25	36	12	5	4	.25L	.25L	.60	.80:	CD	GBD		0501000000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06203−4214	21.1	40	250	−23	45	9	96	3	.39	.25L	.40L	1.00L	B	BH		0400000000			1	13	217883 K5		18	90
06205−4900	34.3	2	257	−25	30	8	97	5	.25L	.25L	.68	1.79	BC	HEBB		0500000100								
06206−4306	36.2	2	251	−23	57	8	97	2	.49L	.25L	.39	1.00L	C	I EJ		0400000000								
06206−4507	40.9	10	253	−24	36	8	102	4	.59	.34L	.40L	1.00L	B	BEMI		2600000000								
06212−4704	13.9	23	255	−24	42	8	95	3	.27L	.25L	.49	1.03L	D	BE		1500000000								
06214−4553	26.5	37	254	−24	32	8	101	3	.30	.25L	.40L	1.01L	C	C		1500000000			1	13	217892 K2		3	75
06214−4536	29.2	6	254	−24	22	9	99	4	1.04	.29	.40L	1.00L	BE	AEI	0	0500000000			1	13	217893 K0		4	66
06215−4851	30.5	35	257	−25	25	8	24	4	.35	.25L	.40L	1.04L	B	BEI I		0500000000								
06215−4300	35.0	35	251	−23	42	11	96	2	.26	.40L	.40L	1.00L	C	CFL		0400000000			1	13	217894 K5		24	87
06216−4357	40.9	4	252	−23	62	11	101	2	.30	.25L	.40L	1.31L	C	B		0400000000			2	*13	217898 K5		37	90
06219−4330	54.0	6	251	−23	22	5	97	3	.25L	.47	4.73	5.09	BBB	AAA		0300001000			1	*41	06218−4330		47	8
06220−4650	3.9	23	255	−24	31	11	100	3	.27	.25L	.40L	1.13L	B	CLD		1500000000								
06223−4549	22.2	21	254	−24	50	15	99	2	.27L	.25L	.41	1.04L	C	EL		1500000200		4						
06225−4436	34.9	42	253	−23	23	8	99	4	1.00	.29	.40L	1.00L	BC	ACI M	3	2500001000			1	*41	06225−4437		28	3
06228−4249	52.2	15	251	−23	36	8	94	3	.35	.25L	.40L	1.00L	C	CE H		0400010000			1	13	217907 G5		6	67
06233−4733	22.1	31	256	−24	56	18	106	3	.58L	.25L	.32	1.00L	C	D		1500000000								
06234−4841	25.0	32	257	−24	41	8	5	4	.35	.25L	.40L	1.13L	B	CNL		0500000000								
06236−4032	37.1	30	248	−22	58	9	90	2	.73	.83L	.40L	1.23L	C	AKL		0400000000								
06236−4603	39.3	47	254	−24	21	8	95	4	.60	.25L	.40L	1.10L	B	BE		1500000000								
06236−4017	39.6	55	248	−22	22	8	93	3	.81	.21	.40L	1.00L	ED	ABI	0	0500000000								
06243−4954	18.9	48	258	−24	27	19	101	3	.25L	.25L	.40L	1.74	C	HMC		8402000040		8	1	32	X0624−498		95	8
06246−4456	38.2	32	253	−23	37	29	19	2	.44L	.63L	.40L	1.48	F	F		2400000010		8						
06248−4752	48.0	8	256	−24	15	4	96	5	2.22	1.02	.40L	1.01:	BB	C AAHD	6	2500000230		8						
06251−4330	6.3	33	252	−23	20	8	96	4	.88	.16:	.40L	1.00L	BC	AB	0	1500001000								
06255−4501	33.1	20	253	−23	20	9	96	4	.25L	.25L	1.15	1.56	BF	LNAB		7500000010								
06255−4928	33.2	53	258	−24	14	3	99	4	65.85	42.65	6.09	1.87	BBBB	AAAB	9	4500001000	29							
06257−4823	45.0	23	257	−24	18	11	109	2	.35	.25L	.40L	1.00L	C	CL		0500110000								
06259−4823	55.2	42	257	−24	71	12	92	2	.27	1.16L	.72L	1.00L	C	DLLH		0500110000								
06259−4708	59.6	41	255	−23	13	3	100	5	.33	1.44	9.37	12.06	CBBB	BAAA	5	1200010000			1	14	255−IG 7 Tr		15	147
06260−4602	0.7	35	254	−23	52	10	97	3	.25	.25L	.40L	1.07L	C	E		0500010000								
06261−4447	11.3	5	253	−23	48	30	105	2	.25L	.62L	.40L	1.02	D	E		7500000000								
06262−4955	13.3	8	258	−24	12	3	101	4	8.24	3.98	.51	1.03L	ABB	AACM	0	6500000000								
06262−4106	13.3	2	249	−22	29	10	98	3	.36	.25L	.40L	1.22L	B	CL		1502010000			1	13	217940 K0		14	75
06262−4003	14.0	58	248	−21	21	4	98	3	9.85	3.30	.59	1.00L	BBC	AAC	8	1500000100	01		1	1	W COL		14	3
06262−4756	14.8	50	256	−24	19	3	98	5	3.60	.95	.40L	1.00L	AB	AAL	2	1600000000			1	13	217941 MA		4	85
06263−4430	19.0	44	253	−23	62	8	95	2	.23	.25L	.40L	1.27L	C	D		4500011000								
06267−4431	45.3	27	253	−23	24	8	103	3	1.93	.74	.40L	1.00L	BC	AA	0	4500011000								
06271−4102	6.1	29	249	−21	33	11	101	3	.36	.25L	.40L	1.00L	C	CD		2500010000			2	13	217951 F2		3	63
06271−4001	9.7	22	248	−21	30	12	101	2	.53	.25L	.40L	1.00L	B	C		3603100000								
06273−4438	20.4	6	253	−23	76	26	101	3	.25L	.27L	.40L	1.02	F	FED		4501000000			1	14	255− G 11 Sb		30	
06275−4020	30.7	23	249	−21	36	9	100	3	.98	.20:	.40L	1.16L	CD	BDNH	0	0600010000			1	13	217958 K0		13	73
06283−4322	21.0	56	252	−22	65	33	105	2	.25L	.61L	.40L	.59	C	FJD		3400000000								
06283−4214	23.6	31	251	−22	21	8	100	4	.97	.24	.40L	1.00L	BC	AB	0	2500100000			1	13	217974 K5		3	75
06285−4210	33.2	6	250	−22	48	30	102	3	.25L	.25L	.40L	1.43	C	K F		2400100150		8	1	32	X0628−421		89	8
06288−4032	52.3	9	249	−21	32	9	103	4	.45	.25L	.40L	1.00L	B	AH A		0600010000			1	13	217979 K0		3	80
06291−4127	11.9	37	250	−21	44	23	99	2	.28L	.80L	.40L	.98	D	ML D		5501000000								
06292−4812	14.9	37	257	−23	34	3	106	3	1.25	.32	.40L	1.00L	BC	ACM	1	2500001000			1	13	217984 K5		8	80
06292−4742	16.0	16	256	−23	45	27	109	2	.25L	.25L	.40L	1.07	C	J C		4500000020								
06292−4005	17.0	55	248	−21	48	22	101	5	.25L	.25L	.40L	1.56	B	CC		5500000000								
06292−4118	17.7	10	250	−21	21	3	100	5	1.49	.43	.40L	1.00L	BC	AB M	2	4500001000			1	13	217985 K5		8	75
06293−4726	23.1	22	256	−23	27	8	105	3	.42	.25L	.40L	1.00L	B	BJ		5500000000								
06293−4052	23.7	46	249	−21	13	3	99	5	2.76	.68	.40L	1.00L	AB	AB	1	0500000000			3	13	217986 K2		3	80
06295−4340	33.7	45	252	−22	22	8	101	5	.81	.18:	.40L	1.00L	BC	AD I	1	3600000000			1	13	217987 K0		7	66
06295−4713	35.1	14	256	−23	30	8	3	3	.33	.25L	.40L	1.25L	C	CF G		0401000000			2	13	217988 K5		4	85
06298−4904	53.3	24	258	−23	24	5	107	3	3.13	.87	.40L	1.14L	BC	AA L	0	3610001020								
06299−4402	55.3	44	252	−22	46	8	100	5	.25L	.25L	.38	1.17	CC	NHBD		1500000000								
06299−4841	57.1	59	257	−23	86	*42	109	2	1.18L	.25L	.40L	1.71	F	I		3500000230		C	1	32	X0629−487		12	12
06299−4021	59.7	14	249	−21	49	23	95	2	.76L	.67L	.40L	.92	C	B		4600000020								
06299−4934	59.9	49	258	−23	31	9	105	3	.40	.25L	.40L	1.10L	C	B		0500020000		1	1	13	217992 K0		2	80
06303−4427	23.5	8	253	−22	40	10	104	4	.34	.28L	.40L	1.01L	B	AD K		2500010000								
06308−4516	52.8	15	254	−22	22	8	100	5	.63	.18:	.40L	1.00L	BD	BC	7	1500000000			1	13	218002 K0		3	71
06309−4002	55.4	7	248	−20	18	8	100	5	.84	.31	.40L	1.00L	BC	ABG	4	4501000000								
06309−4453	57.4	9	253	−22	26	20	108	3	.25L	.25L	.52L	1.35	E	MDB		1401000000			1	14	255− G 12 Sb		49	
06310−4213	5.2	1	251	−21	38	8	180	3	.33	.25L	.40L	1.00L	C	B		1501010000								
06312−4351	17.9	53	252	−22	28	6	107	4	.50	.25L	.40L	1.00L	B	BGHJ		1600100000			1	19	155		2	110
06312−4357	17.9	20	252	−22	20	5	103	5	3.18	1.61	.34:	1.00L	BBE	AAE	1	1600100000								
06313−4806	19.8	6	257	−23	34	8	105	3	1.00	.23	.40L	1.00L	BF	AC	6	5601000000			1	13	218007 K2		12	80
06313−4144	20.2	51	250	−21	77	16	105	3	.39L	.25L	.40	1.21L	C	LKBI		4500000000								
06314−4332	25.4	13	252	−21	21	5	106	5	2.26	.66	.40L	1.00L	AB	ABL	2	2500002000		2	2	13	218009 K5		1	77
06316−4126	37.6	48	250	−21	46	21	101	3	.25L	.25L	.40L	1.51	F	MJ C		4501000230		4						
06318−4408	48.9	53	253	−22	26	9	102	5	.25L	.25L	.77	1.44	BB	ML BB		0500000000								
06319−4942	54.4	52	258	−23	73	11	109	2	1.42L	1.32L	.41	2.01L	C	HKAE		0300001000								
06322−4315	13.6	22	252	−21	41	6	106	4	.58	.25L	.40L	1.00L	B	BH		1400000000								
06322−4349	15.7	9	252	−21	63	8	107	3	.31	.25L	.40L	1.27L	C	C G		1600000000			1	13	218024 K0		2	80
06323−4612	21.6	59	255	−22	33	7	108	2	.36	.25L	.40L	2.93L	D	C I		0300000000								
06323−4815	22.7	43	257	−23	90	32	109	2	.69L	.60L	.40L	1.24	D	D		3601000010								
06324−4130	29.5	4	250	−21	16	5	8	4	6.90	3.15	.37	1.13L	BBB	AABC	2	1601000000			1	16	03034		12	100
06326−4203	37.0	31	251	−21	41	6	106	4	.33	.25L	.40L	1.25L	B	BM J		1500020000			1	13	218028 G5		9	72
06330−4214	4.1	10	251	−21	35	3	106	4	.76	.24	.40L	1.00L	BE	AC	8	1500002000								
06331−4841	9.9	43	257	−23	66	27	109	2	.25L	.52L	.40L	1.10	C	C		3500000000								
06332−4814	12.5	27	257	−23	42	10	105	2	.70	.25L	.40L	1.23L	C	ADL		2602000000			1	13	218031		10	80
06334−4720	28.5	3	256	−22	37	8	104	3	.39	.25L	.40L	1.11L	B	C I		3501000010			1	13	218037 K0		6	72
06335−4131	35.8	13	250	−20	92	18	104	2	.64L	.30L	.31	1.52L	E	LBG		1501000000			1	14	308−IG 15 ..		9	
06337−4643	47.4	54	255	−22	53	21	107	3	.25L	.25L	.40L	1.70	D	E D		3600000020		8						
06341−4126	9.9	51	250	−20	26	5	106	4	1.27	.30	.40L	1.00L	BD	AB	9	0600001000			1	13	218045 K5		10	81
06342−4100	12.3	48	250	−20	52	8	103	2	.29	.25L	.40L	1.15L	E	F		5500000000			1	13	218046 K0		4	80
06343−4723	18.2	30	256	−22	38	5	106	3	.55	.25L	.40L	1.00L	B	BHH		3600000000			1	13	218048 K0		8	72
06345−4814	31.5	13	257	−22	40	11	102	2	.37	.25L	.40L	1.00L	C	B F		6600000000			1	13	218052 K0		15	77
06347−4047	44.5	7	249	−20	50	31	105	3	.25L	.25L	.40L	1.30	C	G		4400000040								
06347−4237	47.4	41	251	−21	44	6	106	4	.75	.25L	.40L	1.00L	B	BEM		0500100000			2	*13	218054 K2		15	85
06348−4449	48.6	28	254	−21	30	10	105	3	.25L	.25L	.91	2.37	BB	LAA		0400000000			1	14	255− G 13 Sa		6	
06348−4239	52.4	42	251	−21	40	8	103	2	.26	.25L	.40L	1.17L	D	D		0500100000			1	*41	06348−4239		12	1
06350−4815	2.0	24	257	−22	55	18	102	2	.67L	.25L	.33	1.66L	C	F EI		6500000000								
06352−4130	15.8	47	250	−20	19	5	105	4	1.22	.29	.40L	1.00L	BC	ABJ	2	0600001000			2	13	218060 K0		2	62
06353−4745	21.7	3	257	−22	26	8	104	3	.40	.25L	.40L	1.00L	B	C N		3600010000								
06354−4558	25.9	56	255	−22	38	8	104	3	.60	.25L	.40L	1.00L	C	BE		0400000000								
06354−4112	27.2	21	250	−20	21	4	106	4	2.25	.63	.40L	1.00L	BC	AB H	0	3600001000			1	13	218062 K5		7	75
06355−4507	32.2	35	254	−21	25	4	106	3	7.37	2.60	.39	1.00L	ABC	AADI	1	0500001000			1	16	03053		14	98
06356−4812	36.4	41	257	−22	108	26	106	2	.27L	.67L	.48L	1.32	F	EB		4500000000								
06356−4043	37.0	32	249	−20	44	5	106	4	.40	.25L	.40L	1.17L	D	CD		4600010000			1	13	218063 K0		7	80

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Color Coef	VAR	Confusion Flags*	LRS	SS2	Associations #	CAT	Name	Type	Sep (″)	Mag
06358−4927		51.0	52	258−23		84	22	106	2	.60L	.25L	.30	2.43L	C	DG		0300000000								
06359−4959		55.9	34	259−23		56	13	107	3	.22	.25L	.40L	1.26L	C	EM		2500000000			2	16	03058 K0		12	96
06360−4038		1.4	33	249−20		27	4	106	4	1.41	.41	.40L	3.46L	BB	AA M	2	7500000008								
06361−4310		9.1	29	252−21		39	14	103	3	.30L	.25L	.51	1.05L	C	JDC		2500101100			2	*41	06361−4310		5	12
06362−4245		13.0	48	252−20		65	8	107	2	.37	.25L	.40L	1.30L	C	CH H		2500130000		1	2	*41	06362−4246		22	3
06362−4309		13.3	2	252−21		25	5	105	3	1.88	.51	.40L	1.00L	BC	ABI G	5	2500101100			5	*13	218071 B8		6	31
06362−4248		16.6	10	252−20		30	8	105	3	.56	.14:	.40L	1.10L	BE	CB	0	2500130000		1	3	*13	218072 K5		3	85
06364−4410		28.9	48	253−21		20	5	106	3	.79	.26	.40L	1.37L	DD	BD M	0	0601021000		1						
06366−4809		36.3	7	257−22		69	27	107	3	.25L	.29L	.40L	1.89	C	MD C		3581000310		4						
06366−4230		40.6	56	251−20		43	10	103	3	.33	.25L	.40L	1.00L	C	BM		0500000000								
06370−4656		0.5	8	256−22		31	3	106	3	1.13	.26	.40L	1.00L	BC	ABE	5	9500000000								
06371−4502		10.1	5	254−21		29	3	103	3	1.48	.50	.40L	1.00L	BC	AB	1	0500000000								
06372−4810		17.8	26	257−22		19	4	106	4	3.40	.79	.40L	1.00L	BC	AA	0	3600001000			4	13	218093 K0		3	50
06374−4048		26.3	14	250−20		30	6	105	4	.25L	.17:	1.93	1.88	DBC	BAB		8500000108								
06377−4105		43.2	49	250−20		20	19	107	2	.27L	.25L	.40L	1.65	E	KGB		8600000128								
06379−4322		55.6	48	252−20		25	4	103	3	2.54	.68	.40L	1.04L	BC	AAJ	2	1500001000			1	13	218102 K5		4	72
06382−4036		17.1	60	250−19		.42	5	105	4	.70	.25L	.40L	5.14L	B	AD N		4400000008								
06387−4703		42.7	33	256−21		51	22	109	3	.25L	.25L	.40L	2.23	F	GKC		9401000430		4						
06387−4920		42.9	3	258−22		72	15	108	2	.20	.25L	.40L	2.55L	F	EH D		1400000000								
06389−4715		54.1	1	256−21		51	11	108	2	.26	.25L	.40L	1.34L	C	B		9500010000			1	13	218119 K0		15	85
06389−4327		57.6	44	252−20		30	8	103	3	.60	.25L	.40L	1.06L	B	AH D		1500000000								
06390−4124		1.6	16	250−19		29	8	102	3	1.12	.36	.40L	3.61L	BD	ACG	0	6501001008								
06392−4506		16.3	55	254−21		42	13	105	3	.39L	.25L	.55	1.00L	C	L CE		0500000000								
06393−4833		19.8	11	258−22		32	8	104	4	.57	.25L	.40L	1.00L	B	AJ		1500020000		1						
06393−4233		23.5	15	252−20		30	4	105	3	2.16	.52	.40L	1.00L	BC	AB	1	5600002000		2						
06394−4737		28.0	34	257−21		17	4	107	4	5.20	1.36	.40L	1.00L	AB	AA H	0	4600100210		4	2	13	218124 M0		3	65
06394−4724		28.7	10	256−21		56	10	108	2	.23	.25L	.40L	1.72L	C	C JG		8600000000								
06396−4439		36.3	11	254−20		57	11	105	3	.22	.25L	.40L	1.07L	D	G		1500000000								
06396−4127		40.1	3	250−19		62	20	106	3	.25L	.25L	.40L	1.68	D	KMB		5602000218								
06396−4710		41.4	40	256−21		35	14	107	4	.25L	.25L	.49L	2.51	B	BB		9580000060		8						
06397−4740		42.5	50	257−21		67	31	103	2	.25L	.70L	.40L	.99	C	KM E		3600100210		4						
06399−4049		57.1	4	250−19		40	9	102	3	.25L	.25L	1.22	1.96	CC	DAB		4500000008								
06400−4650		3.3	11	256−21		28	5	108	4	1.89	.87	.40L	1.00L	CC	AA	0	9700001000								
06403−4031		22.1	43	250−19		39	8	102	3	.31	.25L	.40L	1.16L	C	C		1600000000								
06408−4752		51.5	26	257−21		24	11	107	3	.26	.25L	.40L	1.00L	C	D G		1500000000								
06409−4219		54.8	14	251−19		18	4	103	3	3.69	1.34	.24:	1.03L	BBE	AAF	1	6600000000			2	1	RV PUP		1	3
06409−4347		59.2	54	253−20		52	12	105	3	.25L	.25L	.53	.77:	CD	BC		1500000000								
06410−4145		1.5	59	251−19		22	5	105	3	.46	.25L	.39:	2.30	B CC	AGDB		9582011410		4	3	*13	218139 K0		23	76
06410−4846		1.5	6	258−21		41	23	108	4	.25L	.25L	.40L	1.30	C	C		3500000010								
06411−4339		7.5	54	253−20		76	13	107	2	.28L	.25L	.41	1.00L	C	DCE		2500000000								
06417−4051		44.4	24	250−19		22	8	101	3	.89	.22	.40L	1.00L	BD	AC	2	2600000000			2	*13	218151 K5		4	80
06417−4146		44.5	22	251−19		76	22	105	2	.66L	.49L	.41L	1.19	C	EFC		9600000000								
06417−4643		46.9	8	256−21		18	9	4	4	.25L	.25L	.56	3.45	CD	JIDA		8582100358		C	1	32	X0641−467		128	12
06418−4810		53.0	13	257−21		46	14	105	2	.21	.25L	.40L	1.63L	C	F H		4400000000			1	13	218155 K0		9	80
06419−4900		57.6	10	258−21		52	28	108	4	.25L	.25L	.40L	1.88	D	ILGC		1600000140		8						
06420−4229		3.4	49	252−19		54	12	105	3	.57L	.25L	.42	1.01L	D	MDG		6601000220		8						
06421−4309		10.6	24	252−20		33	12	6	3	.25L	.25L	.71	.99	CF	FBA		1501000100								
06421−4055		11.4	55	250−19		49	12	105	3	.25L	.25L	.48	1.05:	DF	MBB		0500000000			2	*14	308−G 26 S.		6	
06427−4513		44.4	31	254−20		48	29	102	2	.68L	.25L	.40L	1.03	C	NFC		4500000210		C						
06431−4144		7.4	40	251−19		73	45	103	2	.34L	.25L	.40L	1.03	D	JGI H		6601000220		8						
06431−4358		8.4	51	253−20		54	9	105	3	.34	.25L	.40L	1.09L	D	AE		1500000000								
06431−4643		11.4	13	256−21		31	6	108	4	1.06	.31	.40L	3.50L	BC	ABGM	1	5501000138								
06431−4315		11.5	47	252−19		70	17	105	3	.26L	.25L	.37	.93	DF	EC		2500000000								
06432−4754		14.5	26	257−21		41	14	106	3	.27L	.45L	.46	1.41:	CC	HCF		1500000000								
06432−4512		15.2	4	254−20		65	26	106	3	.25L	.25L	.40L	1.28	D	EGFB		3500000220		C						
06432−4106		15.6	38	250−19		27	5	106	3	1.00	.27	.40L	1.17:	BC F	AC J	3	3500001430		C	1	13	218164		7	87
06433−4708		19.3	10	256−21		89	18	110	2	.25	.25L	.40L	1.32L	D	D G		9600010000								
06436−4207		40.3	55	251−19		53	13	105	2	.40	.26L	.40L	1.53L	C	GJGD		5501011020		8						
06439−4640		59.8	18	256−20		36	27	106	3	.25L	.25L	.40L	1.20	D	GD		9601000010								
06440−4545		0.5	16	255−20		76	32	101	2	1.37L	.25L	.40L	1.04	D	I D		5601000230		8						
06441−4355		10.2	5	253−19		54	12	105	3	.36L	.25L	.49	1.07L	C	I DI		1500000000								
06444−4730		25.3	32	257−21		52	14	109	3	.21	.25L	.40L	1.56L	C	B		2600000000								
06446−4246		39.4	44	252−19		24	8	105	3	.34	.25L	.40L	.78:	B C	C NE		4600010000								
06448−4648		50.3	21	256−20		78	39	105	2	.26L	.25L	.40L	.89	F	I		8601000120								
06452−4518		16.0	14	255−20		56	14	107	2	.25L	.25L	.36	1.07L	C	CE		4500000000								
06452−4304		17.6	15	252−19		77	21	105	3	.25L	.25L	.40L	1.42	C	IFB		1500000100								
06453−4455		18.1	7	254−20		23	8	103	4	.78	.25L	.40L	1.00L	B	AB		2500000000			1	13	218185 K5		1	81
06453−4744		23.3	56	257−20		17	4	107	4	1.45	.41	.40L	1.00L	BB	ABE	0	1600012000			1	13	218186 G5		3	68
06453−4041		23.6	53	250−18		62	8	104	3	.55	.25L	.40L	1.15L	B	AG		2601000000			1	13	218188 K2		7	80
06455−4000		34.2	39	249−18		32	6	105	3	1.65	.81	.40L	1.00L	BC	AA	0	3600000000								
06460−4830		4.8	32	258−21		39	8	103	4	.45	.25L	.40L	1.26L	B	ACK		3500000000			1	13	218197 G0		19	67
06462−4439		13.5	41	254−19		38	9	99	4	.30	.25L	.40L	1.06L	D	B		0500010000			1	13	218202 K2		13	80
06462−4157		16.7	44	251−18		15	5	105	3	28.56	16.10	2.94	2.09	BBBC	AAA	0	6500000030	15	8	1	32	X0646−419		97	8
06463−4714		18.8	35	257−20		29	4	107	4	.62	.25L	.40L	1.00L	B	BL M		5500010000			1	13	218203 G5		1	71
06464−4115		26.8	33	251−18		58	17	104	3	.25L	.25L	.47L	2.38	D	EB		9501010018								
06464−4235		27.2	1	252−19		24	6	106	3	.56	.25L	.40L	1.09L	B	BI		3500010000								
06464−4509		27.8	58	255−19		65	13	107	2	.23	.25L	.40L	1.88L	D	C		0400000000								
06464−4450		28.8	15	254−19		20	6	105	4	.25L	.25L	1.12	1.45	BB	JAB		0400000200								
06466−4555		38.5	31	255−20		44	26	104	3	.25L	.25L	.40L	1.69	F	KE		3600000020								
06468−4728		53.1	53	257−20		53	19	108	2	1.37L	.25L	.47L	.70	D	KD		1500000000								
06469−4004		56.2	8	250−18		23	6	105	3	1.13	.34	.40L	1.00L	BC	AB	0	3400001000								
06470−4214		0.1	29	252−18		51	16	104	3	.28L	.25L	.36	1.30L	C	DN		3500000000								
06470−4826		0.4	12	258−20		59	15	104	3	.25L	.25L	.56	1.75L	C	CD		2400000000			1	14	207−G 2 S.		9	
06472−4120		12.8	52	251−18		37	15	105	3	.25L	.25L	.40L	2.13	E	FC		9500000208								
06473−4322		21.4	33	253−19		51	23	109	2	.31L	.25L	.40L	.86	C	J B		3500000000								
06473−4246		21.8	2	252−18		22	3	105	4	3.41	2.05	.43:	1.00L	BBC	AACB	3	1600000000								
06474−4712		25.4	51	257−20		24	6	106	4	.39L	.25L	1.34	2.35	CC	NGAB		2400000000								
06476−4802		40.4	32	258−20		55	9	110	2	.27	.25L	.40L	1.00L	C	C		1600010000			1	13	218222 G5		24	77
06477−4618		46.2	33	256−20		23	5	107	4	.54	.14:	.40L	1.04L	CD	BB	0	1600010000								
06484−4205		27.6	5	252−18		61	12	108	2	.21	.25L	.41L	1.10L	C	B		6601000000			1	13	218233 K2		11	83
06485−4523		30.1	25	255−19		19	5	106	4	3.16	.83	.76L	1.00L	BB	AAH	0	3600001000			3	13	218236 K0		2	63
06485−4633		30.4	25	256−20		24	3	106	4	1.04	.25	.40L	1.02L	BC	AC I	2	2600100000			2	13	218235 F2		5	50
06485−4550		35.1	58	255−19		22	8	106	4	.65	.36	.40L	1.00L	DD	AD I	5	6600001000								
06486−4138		38.5	55	251−18		21	16	105	3	.25L	.25L	.43	3.73:	CE	L CI		9480000628		C						
06486−4639		41.2	17	256−20		70	6	108	3	.32	.25L	.40L	1.00L	B	D I		1600100000								
06491−4821		6.9	16	258−20		37	8	103	3	.32	.25L	.40L	1.04L	C	C		0600000000								
06491−4629		9.4	51	256−19		89	16	109	2	.38L	.26L	.43	1.34L	F	IB		1601000000								
06492−4150		14.1	11	251−18		17	4	104	4	1.22	.54	.40L	3.01L	BB	AA	2	5500010008			1	17	603 R		2	122
06495−4208		31.6	34	252−18		18	3	102	4	1.89	.51	.40L	1.06L	BB	ABJ	2	6600002000			1	13	218250 K2		3	72
06496−4557		36.1	35	256−19		80	35	109	2	.78L	.65L	.40L	.91	D	I D		7600000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06497−4715		44.2	54	257	−20	31	8	102	4	.62	.44L	.40L	1.00L	B	BHG		1600000000			1	13	218251 K0		1	70
06498−4818		50.8	16	258	−20	23	4	103	3	10.12	3.55	.52	1.00L	BBC	AACF	0	0600100000	15		1	16	03252		18	1200
06499−4423		56.6	48	254	−19	29	9	101	4	.46	.25L	.40L	1.18L	B	CH K		0500000000			1	13	218255 K5		4	80
06499−4645		57.0	14	256	−19	42	9	104	4	.59	.26L	.40L	1.55L	B	BE J		1600000000			1	13	218256 K2		11	85
06501−4557		6.2	53	256	−19	35	17	107	4	.25L	.25L	.40L	1.35	D	LLD		6680000000								
06501−4813		11.9	52	258	−20	28	3	103	3	1.47	.40	.40L	1.00L	BC	AB	0	0600100000			2	13	218261 K0		1	61
06502−4040		15.8	55	250	−17	37	8	101	3	.34	.25L	.40L	1.01L	B	C F		4500000000								
06503−4435		21.0	32	254	−19	84	15	109	2	.42L	.25L	.37	1.00L	C	I C		0500000100								
06506−4150		38.6	9	252	−18	16	4	104	4	2.04	.58	.40L	3.95L	BB	AAI	0	0400002008		2						
06507−4718		43.4	47	257	−19	67	14	107	3	.36L	.25L	.48	1.05L	C	K DD		0600000000								
06508−4522		52.3	49	255	−19	86	8	109	2	.22	.25L	.40L	2.23L	C	C L		1500000000								
06508−4558		53.9	42	256	−19	24	21	119	3	.25L	.25L	.40L	1.09	C	G JD		6600000010								
06510−4226		5.6	27	252	−18	42	10	107	3	.24	.25L	.40L	1.32L	C	C I		2500001000			2	13	218272 F2		4	65
06512−4037		12.0	48	250	−17	25	9	103	4	.41	.25L	.40L	1.19L	B	C		4500010000			1	13	218276 K0		8	73
06513−4606		20.5	7	256	−19	45	8	103	4	.33	.25L	.40L	1.34L	C	B		6600000000								
06513−4249		21.7	3	253	−18	24	3	105	4	.50	.25L	.40L	1.00L	C	BI K		1500010000								
06515−4023		33.4	21	250	−17	35	8	100	4	.25L	.25L	.48	1.63	CB	I JBB		5500000220		C						
06516−4559		36.8	23	256	−19	52	27	103	2	.42L	.62L	.40L	1.01	D	C		6601000010								
06519−4127		54.2	53	251	−17	24	3	101	4	1.67	.50	.40L	1.00L	BC	AB	2	4501100000								
06519−4005		55.8	7	250	−17	48	18	103	2	.47L	.25L	.37	1.82L	C	G D		5500000000								
06522−4155		14.0	56	252	−17	23	9	104	4	.47	.25L	.40L	1.14L	C	C E		3500020000								
06522−4126		15.4	40	251	−17	54	8	107	3	.30	.25L	.40L	1.06L	B	BG		5501100000								
06528−4611		49.6	35	256	−19	34	31	172	2	.60L	.57L	.40L	.95	F	L D		9600011020								
06528−4218		52.2	2	252	−17	18	4	103	4	35.91	12.80	4.07	2.89	BBBB	AAAA	0	3400000010	42		4	13	218296 N0		1	60
06529−4302		55.7	36	253	−18	23	3	101	4	1.62	.45	.40L	1.00L	BF	AB I	5	0500001000			1	13	218298 K5		1	77
06530−4022		2.1	18	250	−17	78	32	101	2	1.59L	.26L	.40L	1.45	D	I D		4500100300								
06531−4355		10.8	50	254	−18	29	5	105	4	.36	.25L	.40L	1.00L	C	BG		1500011000			1	13	218303 K0		9	75
06531−4240		11.0	56	253	−17	51	13	99	2	.20	.71L	.40L	1.51L	C	FN G		1500001000			1	13	218304 K0		10	85
06531−4046		11.5	52	251	−17	54	8	100	3	.24	.25L	.40L	1.19L	C	C H		5600000000			1	13	218302 K2		20	82
06532−4021		14.9	3	250	−17	63	27	102	3	.26L	.25L	.40L	1.57	C	KKB		4501100300								
06533−4105		20.1	16	251	−17	21	5	104	4	3.39	.86	.40L	1.00L	BB	AAG	0	0600000000								
06539−4702		57.6	54	257	−19	48	10	106	3	.25L	.25L	.48	1.24	CD	CF		1500001020		8	1	14	256− G 7 SB		9	
06540−4623		5.1	46	256	−19	37	9	103	3	.47	.25L	.40L	1.35L	B	BI F		3500000010			1	13	218316 K5		19	85
06540−4521		5.8	57	255	−18	20	8	101	3	.83	.18:	.40L	1.00L	BE	AH	0	2600000000								
06541−4158		7.4	46	252	−17	31	9	102	4	1.14	.35	.40L	1.00L	BC	ACM	0	4500001000								
06541−4921		10.8	60	259	−20	65	8	106	2	.23	.25L	.40L	1.22L	D	F		0500000000								
06542−4356		12.9	32	254	−18	22	8	106	4	.76	.36	.40L	1.02L	BC	AB	7	1400010000								
06543−4045		21.7	6	251	−17	24	3	103	4	.25L	.16:	.96	1.27:	CBC	DBD		3600000100								
06547−4543		44.5	46	256	−18	39	32	21	2	.45L	.25L	.40L	1.15	F	D		5601000010								
06547−4406		45.7	12	254	−18	32	6	105	3	.25L	.25L	1.08	.99:	BC	HAD		1400000100								
06549−4855		55.6	8	259	−19	30	5	110	4	.41	.25L	.40L	1.43L	B	C M		0401010000								
06549−4839		55.8	14	259	−19	21	5	109	4	30.11	7.17	1.07	1.00L	BBB	AAA	0	1500000000	18		2	13	218324 M0		3	48
06549−4915		55.9	58	259	−19	23	8	112	4	.25L	.37	.46L	1.14L	C	BEI		0501001000								
06550−4506		4.3	29	255	−18	51	8	105	3	.25L	.24:	.97	.84:	DBF	CAC		1601000000			1	14	256−IG 9 ..		8	
06551−4117		8.2	52	251	−17	37	9	101	4	.68	.16:	.40L	1.24L	BF	BC	0	1500010000								
06559−4931		57.6	2	260	−19	23	8	111	4	.72	.14:	.40L	1.09L	BD	AG	0	0500001000								
06559−4526		58.2	6	255	−18	30	8	101	3	.45	.19:	.40L	1.00L	CE	CE	0	3500010000								
06562−4151		14.8	55	252	−17	48	31	105	3	.25L	.25L	.47L	1.63	F	IFG		1500010010								
06562−4413		15.6	14	254	−18	82	12	108	2	.25	.25L	.40L	1.74L	C	C		0500010000			3	16	03321 M4		58	108
06563−4115		21.6	31	251	−16	34	8	100	4	.46	.25L	.40L	1.31L	B	BI MC		1500000000								
06564−4943		25.9	52	260	−19	27	3	114	4	.45	.25L	.40L	1.06L	B	BL J		0501000000								
06566−4547		39.9	56	256	−18	42	3	106	3	.52	.25L	.40L	1.00L	B	AE		3500000000								
06567−4312		45.3	30	253	−17	17	3	101	4	1.08	.59	.40L	1.00L	BB	AB D	0	1600000000								
06568−4703		50.5	4	257	−18	32	10	113	3	.25	.25L	.40L	1.00L	D	C LE		3500000000								
06568−4733		53.6	8	258	−19	49	11	110	4	.25L	.25L	.45	1.28L	B	CC		8500000000								
06569−4519		59.7	1	255	−18	50	11	104	2	.27	.25L	.40L	1.00L	B	C		4500000000								
06576−4052		39.4	51	251	−16	20	4	101	4	6.16	2.77	.46	1.04L	ABC	AABK	2	0501000000								
06576−4132		39.8	24	252	−16	20	3	104	4	2.18	.67	.40L	1.06L	BB	AAL	0	2500002000								
06577−4509		46.6	30	255	−18	41	6	105	3	.49	.25L	.40L	1.16L	B	CC G		2600010000			1	13	218369 K5		6	78
06577−4111		47.4	8	251	−16	45	3	106	4	.32	.25L	.40L	1.33L	D	DGGI		0500000000								
06580−4006		3.4	6	250	−16	85	36	100	2	.27L	.25L	.40L	.87	D	F		3400001000								
06581−4558		10.9	27	256	−18	61	14	103	2	.18	.25L	.40L	1.24L	D	F		1500000000								
06582−4210		12.2	49	252	−16	22	5	107	4	1.83	.52	.40L	1.05L	BC	AB F	0	2500001000								
06582−4055		13.0	50	251	−16	28	8	101	4	.84	.21	.40L	1.24L	BD	AD C	1	0501000010			1	13	218374 K0		2	68
06583−4227		21.4	40	253	−16	49	3	105	3	.28	.25L	.40L	1.11L	C	EJ K		2701010000								
06584−4012		28.5	24	251	−16	52	22	104	3	.25L	.25L	.50L	1.28	D	BC		3400000000			1	14	309− G 14 SO		8	
06585−4310		30.3	12	253	−17	45	8	105	3	.34	.25L	.40L	1.02L	D	D		3600010000								
06585−4111		34.4	40	252	−16	16	3	104	4	29.39	10.79	2.38	1.10L	BBB	AAAC	8	0500000000	23							
06585−4329		35.9	43	254	−17	34	18	107	3	.25L	.25L	.47:	1.27	ED	LHEF		3501000000								
06586−4546		36.1	12	256	−18	41	11	111	3	.22	.25L	.40L	1.15L	C	D		1500000000								
06586−4407		36.6	55	254	−17	39	6	105	3	.59	.25L	.40L	1.02L	B	AB E		2500001000								
06587−4132		43.9	52	252	−16	56	19	107	3	.25L	.25L	.40L	1.72	C	JHD		2400000200		4						
06590−4903		4.9	50	259	−19	18	4	114	3	.68	.27L	.40L	1.00L	B	BB		1510010000			1	13	218381 G5		6	65
06591−4719		11.0	15	258	−18	73	31	109	2	.27L	.25L	.40L	.98	D	IH		3500001030								
06592−4735		12.0	8	258	−18	27	13	109	4	.25L	.25L	.37:	3.36	CB	KCC		7482000460		C	1	32	X0659−475		58	12
06592−4052		13.3	38	251	−16	26	5	106	4	.94	.22	.40L	1.16L	BC	AB F	0	1501010000			1	13	218384 K0		2	75
06592−4809		14.4	25	258	−18	28	14	176	2	.72L	.57L	.37	1.37L	C	J DC		3501001000								
06594−4346		28.7	36	254	−17	52	18	106	2	.40L	.25L	.46L	1.63	D	H EB		3401000220		C						
06595−4100		32.3	14	251	−16	22	9	105	3	.59	.13:	.40L	1.00L	BD	AC	4	0500000000								
06595−4230		35.9	10	253	−16	78	27	108	2	.25L	.25L	.40L	1.43	C	MD		3600000250		8						
06597−4609		45.6	27	256	−18	39	3	109	4	.34	.25L	.40L	1.37L	C	D		1400020000		1						
06597−4938		47.6	11	260	−19	21	8	114	4	.96	.16	.40L	1.00L	BD	ACHI	0	1500000000			1	13	218386 K0		10	70
06598−4449		50.8	53	255	−17	44	6	107	4	.51	.25L	.40L	1.35L	D	BH D		5400000000			1	13	218387 K5		4	81
07000−4123		1.1	53	252	−16	16	5	105	3	5.29	2.59	.67	1.00L	DBE	AABG	8	2500000000								
07000−4526		5.1	16	256	−17	45	10	113	2	.24	.25L	.44L	1.82L	C	B		1501000010								
07004−4543		24.9	43	256	−17	17	8	112	4	.83	.19	.40L	1.00L	BD	AF	2	2500002000			1	13	218390 K5		11	85
07006−4842		37.7	41	259	−18	46	8	113	4	.25L	.25L	.57	1.25:	BF	JI BC		2501000100								
07007−4803		46.9	26	258	−18	24	14	180	4	.26L	.25L	.53	1.17	FC	JFB		7580100000								
07009−4941		58.1	23	260	−19	64	21	112	3	.26L	.25L	.35	1.55L	D	KDE		1400000000								
07009−4907		58.7	27	259	−19	42	8	115	3	.25L	.25L	.43	1.36L	E	CJ		1501000000								
07010−4159		0.4	37	253	−16	23	5	101	3	.25L	.34	2.45	3.65	CCC	FBAA		2500000000			1	14	309− G 16 E−		9	
07011−4756		6.2	30	258	−18	19	4	113	4	.97	.39	.40L	1.00L	BB	AB	2	5500001000								
07011−4959		9.7	38	260	−19	19	8	180	5	.42	.25L	.40L	1.00L	B	CM		2401120000		1						
07013−4208		21.2	15	253	−16	46	12	102	2	.27	.25L	.40L	1.13L	C	C		1600000000								
07013−4608		22.3	48	257	−17	16	3	109	4	1.73	.85	.40L	1.05L	BB	AA	1	1500001000								
07014−4637		26.4	23	257	−18	17	4	111	3	3.01	1.76	.40L	1.10L	BB	AAEJ	0	1500000020		8						
07016−4433		37.6	60	255	−17	25	9	110	4	.32	.25L	.40L	1.26L	B	DNNF		4500010000								
07016−4305		41.5	16	254	−16	52	34	108	2	.27L	.53L	.40L	1.05	D	F		4600000100								
07017−4154		44.8	35	252	−16	52	6	105	3	.36	.25L	.40L	1.13L	C	B		1600000000								
07018−4425		48.2	7	255	−17	13	3	109	4	2.53	1.03	.40L	1.11L	BB	AA I	3	4500001000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)		Galactic Coords	Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR	Confusion Flags*	LRS	S2	Associations				
α h m. δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef					#	CAT	Name Type	Sep (″)	Mag
07018−4036	52.0	9	251−15	30	8	100	2	.27	.28L	.40L	1.35L	F	DC		4600000000							
07020−4828	4.9	6	259−18	39	9	111	2	.20	.25L	.40L	1.34L	C	C		1501000000							
07022−4107	12.9	51	252−15	29	5	104	3	.50	.25L	.40L	1.02L	D	B		1600000000			1	13	218417 K0	2	72
07023−4634	20.1	33	257−17	39	34	111	2	.76L	.53L	.40L	1.09	F	C		1500000010							
07023−4021	22.2	59	251−15	62	21	103	3	.33L	.33L	.40L	2.07	D	HJ C		7600000008							
07024−4332	25.3	3	254−16	19	3	107	4	1.45	.38	.40L	1.07L	BC	AB	2	6600001000			5	13	218421 G0	4	57
07024−4620	25.7	23	257−17	36	3	107	4	.52	.25L	.40L	1.02L	C	BL		1600000000							
07024−4215	27.8	42	253−16	37	9	102	3	.53	.25L	.40L	1.00L	B	BF		1600010000			2	13	218424 A2	3	52
07024−4728	28.3	51	258−18	55	12	116	2	.25	.25L	.61L	1.54L	E	EMMG		3500000000							
07024−4148	28.3	12	252−16	36	11	103	3	.25L	.25L	.57	2.06	CC	LBA		3500000000			1	14	309− G 17 Sb	10	
07025−4930	35.1	31	260−18	23	8	179	4	.53	.25L	.40L	1.00L	B	BC		1501110000			3	13	218427 A2	3	50
07026−4122	38.0	50	252−15	89	32	99	2	.34L	.59L	.41L	1.00	F	HF		1500000100							
07028−4223	51.1	59	253−16	32	8	102	3	.41	.25L	.40L	1.28L	B	BEM		1600010000							
07028−4746	51.7	1	258−18	22	3	114	4	1.37	.37	.40L	1.00L	BB	AE	5	1501001000			1	17	668	13	
07030−4955	1.4	38	260−18	20	3	179	5	1.10	.26	.40L	1.00L	BC	AE I	0	2400101000							
07030−4024	2.5	25	251−15	18	5	102	3	1.00	.21:	.42L	5.76L	DD	ADKI	0	7500000008			1	13	218432 K0	2	70
07031−4934	8.6	12	260−18	28	8	114	5	.29	.25L	.40L	1.05L	C	CJHJ		2500030000							
07031−4455	11.2	27	255−17	20	8	102	4	.92	.21	.40L	1.00L	BD	AG I	5	2500000000							
07035−4810	30.5	12	259−18	26	5	113	4	.38	.25L	.40L	1.03L	B	BK		1500000000							
07037−4515	47.6	16	256−17	16	3	109	4	1.30	.45	.40L	1.00L	CC	AAN	0	2500001000							
07038−4859	49.7	47	259−18	18	3	178	4	1.39	.35	.40L	1.00L	BC	AEEI	1	0601002000			1	40	M2 III 2	23	102
07039−4033	54.6	47	251−15	31	4	104	3	.55	.25L	.40L	1.00L	B	BE		6600000000			1	13	218440 G0	7	65
07043−4732	18.2	24	258−17	32	10	112	4	.25L	.25L	.62	1.44	BC	BB		0600000100							
07046−4553	38.7	27	257−17	23	5	113	3	2.74	.68	.40L	1.00L	BC	AA D	0	1600000000			1	13	218451 K5	8	75
07048−4952	51.9	49	260−18	28	8	113	4	.69	.21	.40L	1.03L	BD	BC	2	0400000000							
07049−4228	59.8	27	253−15	22	3	107	4	.68	.19:	.86L	1.02L	BD	BEJ	4	0600000000							
07051−4053	9.3	24	252−15	42	11	102	3	.26L	.25L	.50	1.30L	C	B		1500000000							
07053−4727	22.6	47	258−17	62	13	110	4	.25L	.25L	.44	1.11	CC	N BC		0600000000							
07055−4859	30.7	17	260−18	35	9	177	5	.25L	.25L	.55	1.21	CC	GBC		0501100000							
07055−4027	31.9	29	251−14	32	8	99	3	.60	.25L	.40L	5.65L	B	BE		5400000008			1	13	218468 K2	7	80
07056−4537	38.5	4	256−16	68	54	110	2	.51L	.25L	.40L	1.34	F	E J		1500000000							
07061−4840	8.0	2	259−18	69	13	114	3	.35L	.25L	.34	1.22L	C	CL		0500000000							
07061−4501	10.5	31	256−16	39	9	114	3	.96	.23	.40L	1.00L	BC	AC H	1	0600010000							
07064−4214	24.6	36	253−15	17	8	10	4	.25L	.25L	1.00	4.53	CB	JGDA		0480100420	C		1	32	X0706−422	39	12
07065−4215	33.7	18	253−15	44	8	110	3	.25L	.25L	.72	2.83	CD	HCB		0480100420	C						
07069−4813	57.9	14	259−17	21	3	179	4	1.17	.32	.40L	1.00L	BC	AC	2	1711010000							
07069−4527	58.3	54	256−16	90	11	112	2	.19	.25L	.53L	1.70L	D	F		5500000000							
07075−4137	33.2	15	253−15	71	33	103	2	.25L	.25L	.42L	1.05	D	D		1600000000							
07075−4515	36.0	15	256−16	47	17	110	3	.56L	.25L	.35:	1.43	DC	FC		4500000100							
07076−4903	38.2	49	260−17	53	9	109	2	.22	.25L	.44L	2.00L	D	C L		2500100000							
07076−4706	41.1	9	258−17	63	11	110	3	.37L	.25L	.44	1.18:	CC	FBC		6700000000							
07076−4831	41.1	22	259−17	28	12	113	5	.25L	.25L	.69	.81:	CF	MCCG		2600001010							
07076−4402	41.5	33	255−16	60	10	110	3	.25L	.25L	.51	1.06	CD	GECC		0500000100			1	14	256− G 16 S.	10	
07077−4344	42.9	18	255−15	37	8	111	3	.53	.25L	.40L	1.00L	B	AC I		0600010000			1	19	213	11	116
07077−4720	44.8	57	258−17	24	3	112	4	.59	.15:	.40L	1.02L	BD	BCJL	0	1600010000							
07077−4908	47.7	57	260−17	14	3	114	4	7.30	2.26	.46	1.19L	BBC	AACE	9	0600100000							
07082−4212	13.5	35	253−15	37	9	109	4	.30	.25L	.40L	1.37L	B	CC		0500020000		1					
07084−4116	26.7	5	252−14	45	15	111	3	.48L	.25L	.38	1.51L	C	ED		2600000000							
07084−4454	27.0	16	256−16	24	4	111	4	2.51	.59	.40L	4.32L	BC	AAJ	1	0400001008							
07084−4402	28.6	41	255−15	42	8	111	3	.46	.25L	.40L	6.17L	C	B		5300000008							
07089−4951	56.3	15	261−18	24	8	114	5	.71	.18:	.40L	1.07:	BE	D ACDB	0	2600010000							
07090−4638	5.7	46	258−16	72	20	110	3	.26L	.25L	.40L	1.62		C I B		9700000008							
07092−4309	16.6	9	254−15	24	5	112	3	1.74	.65	.40L	1.23L	CB	AA N	2	0600002000		2					
07092−4620	18.0	51	257−16	80	15	109	2	.39L	.25L	.37	5.02L	C	DK		9500000008							
07093−4939	18.2	17	260−17	57	12	110	2	.26	.25L	.40L	1.87L	F	G K		3600000000							
07093−4741	21.7	57	259−17	22	3	113	4	1.04	.28	.40L	1.14L	BD	AC E	1	1601001000							
07094−4850	26.6	55	260−17	19	3	114	4	6.04	1.48	.34:	1.00L	ABF	AAC	4	2700000000			1	13	218514 K2	2	50
07097−4138	43.0	0	253−14	26	8	111	3	.55	.16:	.40L	1.00L	BD	BC	6	1700010000							
07098−4909	48.2	23	260−17	14	4	114	4	2.75	1.52	.40L	4.73L	BB	AAF	7	4400000008							
07099−4108	59.9	57	252−14	41	8	111	3	.42	.25L	.40L	1.74L	C	BC		1600000000							
07100−4701	5.1	28	258−16	89	11	110	3	.30L	.25L	.45	4.56L	C	GBJ		9600200008			1	*41	07100−4701	32	5
07102−4722	17.7	26	258−16	30	11	110	3	.23	.25L	.40L	1.42L	C	CI J		9700000000							
07103−4357	20.0	24	255−15	38	19	112	4	.25L	.25L	.40L	1.53	C	HC		9500000208		4					
07103−4024	22.6	30	252−14	82	28	107	2	.68L	.46L	.43L	1.45	E	J C		9700100100							
07104−4632	27.2	37	258−16	28	6	112	4	.59	.36L	.40L	1.29	B	E B(ED		9700000008			1	*41	07105−4632	41	3
07105−4024	35.7	46	252−14	20	8	109	4	.38	.25L	.40L	1.65:	C	C B C		9700100100			2	13	218525 A2	7	53
07106−4331	36.6	38	255−15	35	3	112	4	.71	.25	.40L	4.20L	BD	BF	2	5400001008							
07107−4134	43.7	40	253−14	20	3	111	3	1.96	.77	.40L	1.18L	CC	AANG	8	0600001000							
07110−4701	1.6	43	258−16	24	7	112	4	.25L	.25L	.70	3.20L	B	BD		9602101138							
07110−4914	4.6	24	260−17	28	8	114	5	.65	.25L	.40L	6.14L	B	AC G		9400001008			1	13	218535 K2	8	77
07110−4247	4.9	19	254−14	83	9	107	2	.25	.25L	.40L	1.38L	C	C		0600000000							
07111−4640	7.4	24	258−16	17	3	112	4	1.54	.36	.40L	5.16L	BB	AI	5	9500203228		6	4	*13	218537 F0	3	45
07111−4944	7.4	22	261−17	33	8	117	4	.39	.25L	.40L	1.16L	B	CI		7600010000			1	13	218536 K0	1	77
07111−4044	8.8	26	252−14	40	8	109	3	.34	.25L	.40L	1.85L	C	CII		9500010110							
07111−4031	9.7	60	252−14	87	34	107	2	.40L	.30L	.40L	1.60	D	I D		9700000110							
07111−4059	10.9	18	252−14	28	8	112	3	.44	.25L	.40L	1.86L	B	BIN J		4600010000							
07111−4646	11.5	24	258−16	20	13	176	4	.25L	.28L	.29:	2.50	EC	IKB		9600100328		4	1	*41	07112−4646	49	12
07113−4018	18.0	19	252−13	49	11	110	2	.23	.25L	.40L	2.52L	C	D N		9600000000			1	13	218539 K0	10	80
07113−4457	19.2	0	256−15	16	3	111	4	1.00	.28	.40L	4.04L	BC	AII	0	6401002108			1	13	218540 K5	2	81
07114−4630	26.7	50	258−16	65	14	110	4	.25L	.25L	.43L	2.00	D	IFB		9600000418		4	1	*41	07113−4630	40	12
07116−4042	39.4	9	252−14	28	5	109	3	1.42	.38	.40L	1.55L	BD	AAJ	0	9601010000							
07117−4526	42.3	3	257−15	47	8	112	3	.23	.25L	.40L	1.21L	C	E G		2700000000							
07117−4505	43.2	41	256−15	28	4	110	4	.47	.25L	.40L	5.07L	C	CI J		3500000008			2	13	218546 A0P	5	50
07117−4025	44.6	58	252−13	20	8	110	3	1.05	.29	.40L	1.50L	BD	AD C	3	9700001000							
07118−4415	51.4	43	255−15	27	8	110	4	.25L	.25L	.52	3.06	CC	DB		9500001408		4	1	32	X0711−442	11	4
07120−4923	1.1	4	260−17	53	40	111	2	.25L	.60L	.41L	1.58	D	G		7501100120		8					
07120−4433	1.8	17	256−15	16	3	179	4	2414.99	845.42	94.08	27.80	ABCD	AAAA	1	9213176308		3	2	* 1	L2 PUP	11	4
07120−4136	6.0	40	253−14	22	8	112	3	.35	.32	.40L	1.52L	DE	BDG	7	0600010000			1	16	03474	20	1000
07121−4810	8.6	48	259−16	56	7	110	3	.33	.25L	.40L	1.33L	B	A		2700110000			1	*41	07121−4810	4	3
07123−4924	20.1	33	260−17	25	5	116	4	1.00	.38	.40L	1.21L	DC	AB F	4	7500100120		8					
07123−4444	23.0	29	256−15	28	16	109	4	.25L	.25L	.43:	1.82	CC	L IB		7500100308		4					
07124−4813	25.5	41	259−16	43	8	114	3	.29	.25L	.40L	1.40L	F	B		2700110000			1	*41	07123−4813	34	1
07124−4652	26.5	29	258−16	13	3	178	4	1.66	.44	.40L	4.46L	BC	AA H	3	9500100008			1	*41	07123−4652	56	3
07124−4909	29.9	12	260−17	50	12	113	4	.32	.25L	.40L	6.37L	B	B		9400110008							
07125−4350	31.4	26	255−15	39	10	108	2	.65L	.59L	.56	2.13L	D	BB		9404100208							
07125−4950	34.0	56	261−17	23	5	118	4	1.99	.52	.40L	1.18L	CB	AJJ	0	8600001000			1	13	218556 K5	4	75
07127−4614	42.9	15	257−16	30	8	178	4	.38	.25L	.40L	5.15L	B	BB		9501200108			2	13	218560 K0	1	72
07127−4913	45.3	11	260−17	30	9	115	4	.25L	.25L	1.27	1.75	BC	DAB		9500110008							
07127−4828	46.2	32	260−16	43	9	114	3	.27L	.25L	.85	5.16L	B	LIC		9503322468		F	2	*14	207−*N 28 St	9	
07128−4942	50.5	39	261−17	48	20	115	4	.25L	.25L	.46L	2.88	F	FHC		8500000300		4					

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07128−4820		51.3	55	259−16		33	14	112	4	.30L	.25L	.76	6.27L	C	I MFI		9502234478		F	1	*41	07128−4820		14	4
07128−4526		53.0	29	257−15		21	6	112	4	.25L	.25L	.89	2.37	BC	EBB		9600000108								
07129−4014		57.7	10	252−13		27	4	110	3	2.06	.65	.40L	1.99L	BC	AA	0	9601000100								
07130−4755		3.1	21	259−16		41	6	110	3	.34	.25L	.40L	1.21L	B	B N		2701010000			1	*41	07130−4755		4	3
07130−4201		3.4	2	253−14		42	8	113	3	.88	.23:	.40L	1.00L	BD	AD	0	0700000000								
07131−4702		9.1	45	258−16		36	3	111	4	.26	.25L	.42L	5.97L	B	CDKC		9500010228			1	13	218565 G5		17	85
07131−4827		10.3	29	260−16		34	12	119	3	.29L	.24:	.79	6.98:	DCF	DCCC		9582233468		F	1	*41	07131−4827		31	3
07132−4351		13.4	52	255−15		13	10	109	4	.25L	.25L	.79	4.37L	B	L CA		94C1200728			1	*41	07132−4352		39	8
07132−4641		14.5	37	258−16		12	3	177	4	3.81	2.18	.47	3.70L	ABD	AACC	1	9600100208		4						
07132−4811		14.8	0	259−16		40	9	115	3	.39	.25L	.40L	1.32L	B	BJ H		2700010000			3	*13	218567 B8		6	48
07133−4033		20.9	43	252−13		40	10	111	3	.39	.25L	.40L	1.95L	D	BI C		8600010000								
07133−4652		22.9	21	258−16		20	8	176	4	.25L	.89	.73	3.36L	BC	I CAD		9601005108		2	2	14	256−PN 19 PI		3	
07134−4418		24.7	32	256−15		47	3	111	4	.25L	.25L	.48:	2.57	CD	I DB		9500000308		4						
07135−4852		30.0	53	260−17		33	8	115	4	.40	.25L	.40L	5.34L	B	CI		9400000008								
07138−4613		48.3	25	257−15		14	3	177	4	1.21	.50	.40L	4.60L	BB	AAL	2	8500101008								
07140−4351		0.0	58	255−14		18	9	111	4	.25L	.25L	.96	7.65	CC	DA		83C0200918								
07140−4203		2.1	57	254−14		31	9	110	4	.62	.25L	.40L	1.41L	B	BE		0700100100			1	13	218575 K0		11	72
07140−4538		3.5	7	257−15		51	13	112	4	.25L	.25L	.30:	1.83	CC	KDB		9600001108								
07140−4624		4.3	45	258−15		15	3	178	4	1.40	.74	.40L	4.26L	BC	AA	0	9501101128								
07140−4208		5.2	18	254−14		56	33	108	2	.36L	.25L	.40L	1.18	C	D		3700100100								
07143−4628		23.3	35	258−15		32	14	111	4	.25L	.66L	.43L	2.38	E	MFEC		9601101128								
07144−4501		27.0	11	256−15		30	3	111	4	.51	.25L	.40L	5.29L	B	AN		9500000008								
07144−4352		28.3	41	255−14		27	7	111	4	.25L	.37L	.44:	8.88	DB	KFFA		9380100700								
07144−4835		29.0	0	260−16		22	9	116	4	.84	.41	.30:	5.53L	BCF	BBCD	2	9500011008								
07146−4613		41.7	53	258−15		65	29	114	2	.25L	.25L	.40L	1.78	E	D		6602000328								
07148−4641		48.9	2	258−15		16	4	112	4	4.98	1.25	.34	5.47L	BBD	AADG	0	9500001108			2	13	218589 K5		2	55
07148−4847		50.4	52	260−16		64	20	114	4	.25L	.25L	.43L	3.14	C	CD		9500000438								
07150−4542		1.8	2	257−15		35	16	109	3	.25L	.25L	.36	1.84	CC	G BC		9500000238		C						
07150−4034		4.6	9	252−13		21	9	111	3	1.09	.35	.41:	2.23:	BEDC	ACEC	6	4600101120								
07154−4510		29.0	4	257−15		87	18	109	3	.25L	.25L	.40L	1.77	E	HD		7600000128		8						
07154−4205		29.0	26	254−13		70	7	108	3	.29	.25L	.40L	1.43L	D	C K		0501010000								
07156−4847		37.8	15	260−16		41	13	114	4	.28L	.25L	.47	3.09	EE	HEDB		9501000328								
07157−4636		43.9	15	258−15		42	8	110	3	.26	.25L	.40L	5.04L	B	C		8500000008			1	13	218606 K0		11	83
07157−4543		44.5	56	257−15		45	16	110	4	.25L	.32L	.44:	2.55	FC	FCB		9500110438		C						
07157−4625		45.1	12	258−15		16	13	105	4	.26L	.25L	.40	3.08	CD	GLGB		9601002368		C						
07157−4055		45.2	24	253−13		38	17	110	4	.25L	.25L	.51L	2.74	E	KGC		9600000128								
07158−4607		49.1	58	258−15		34	18	108	3	.25L	.25L	.40L	2.32	D	GC		9600000118								
07159−4428		58.0	58	256−14		22	11	108	4	.34L	.25L	.90	6.07:	EC	CHEB		9501228458								
07160−4653		2.8	23	258−15		38	6	110	2	.77	.22:	.40L	5.33L	BF	AG	0	9501000008			4	13	218611 K0		5	67
07161−4816		6.4	21	260−16		59	10	116	3	.45	.25L	.40L	1.69L	C	BM		3700000000								
07162−4600		14.7	6	257−15		88	12	109	2	.25L	.25L	.35	9.11L	C	B		9400000008								
07163−4920		19.7	21	261−16		51	9	114	3	.27L	.25L	.65	6.16L	B	A		9400000008								
07166−4042		36.9	28	253−13		36	4	109	4	.46	.11:	.40L	10.67L	BE	BCMF	0	9501001018								
07167−4428		42.6	36	256−14		26	12	111	4	.25L	.25L	1.14	13.76:	CC	JFD		9402158878		2						
07167−4327		42.7	35	255−14		20	16	107	2	.28L	.32L	.29	1.19L	D	GB		0600000000								
07168−4858		50.1	49	260−16		31	9	114	3	.99	.25	.40L	7.11L	BC	AB	0	9400000008			1	13	218621 K5		2	85
07168−4151		50.8	51	254−13		42	3	109	4	.47	.25L	.40L	1.70L	D	C		2600000000			1	13	218623 K0		9	80
07168−4245		51.9	57	254−13		19	6	111	4	.25L	.36L	1.62	2.40	BC	NEAB		0400000100			1	14	257− G 5 Sa		83	
07169−4604		56.7	58	258−15		32	11	109	3	.25L	.25L	.52	2.89	CC	JDC		9600000228		C						
07170−4906		1.0	16	260−16		40	16	113	3	.25L	.25L	.31:	3.31	DD	H EC		9500000118								
07171−4940		10.8	30	261−16		38	19	114	3	.40L	.54L	.40L	2.19	C	HLB		3500000118								
07172−4458		14.7	27	257−14		37	11	178	4	.25L	.31L	.47	1.37	BC	JMBB		9601000108			2	*41	07172−4458		29	12
07174−4430		26.8	32	256−14		26	16	112	2	.25L	.25L	.51	33.59L	D	D		9304324888								
07174−4136		28.7	47	253−13		71	17	107	2	.68L	.66L	.33	2.14L	D	C		3600000100								
07174−4252		29.9	25	255−13		23	3	111	4	1.43	.41	.40L	1.37L	BC	AA F	6	0500000000			2	16	03537		1	108
07176−4311		36.5	19	255−14		39	5	112	3	.57	.25L	.40L	1.27L	B	BJ G		2601000000			1	7	WRA 19		17	
07176−4411		41.2	51	256−14		23	9	109	4	.34L	.25L	.57	1.03:	CC	MBD		9700000100			2	14	257− G 6 S.		46	
07177−4126		43.9	3	253−13		35	25	112	3	.25L	.25L	.40L	2.06	F	LKE		5700000040		8						
07177−4844		45.9	40	260−16		36	21	114	3	.25L	.25L	.40L	1.86	C	KKC		9602000008								
07178−4608		49.9	25	258−15		36	6	109	2	1.14	.24	.40L	5.03L	BD	AB J	0	9500000008			1	13	218637 K0		10	68
07178−4429		54.0	24	256−14		10	3	178	4	6.68	7.60	13.12	33.59	CBCE	AAAA	4	93D4310558			3	* 7	−443318		39	
07179−4953		56.8	4	261−16		22	9	114	3	.52	.25L	.40L	1.81L	B	BE		0500000000			1	13	218639 K0		3	73
07181−4851		9.2	48	260−16		67	17	113	3	.25L	.25L	.35:	2.78	DC	DC		9500000218								
07182−4911		12.4	16	261−16		33	9	113	3	.57	.25L	.48L	6.96L	B	BKI C		9400000208								
07186−4617		36.7	13	258−15		40	12	173	2	.22	.27L	.44L	1.69	F	E FKEC		9601000008								
07187−4237		46.0	9	254−13		26	3	111	4	.29	.25L	.40L	1.93L	E	C J		0500000000								
07188−4553		48.4	56	258−14		29	13	109	2	.26L	.37L	.51	3.38:	DD	KKCB		9601000218								
07188−4324		49.3	10	255−13		39	28	108	2	.25L	.57L	.40L	.98	C	C		3600000000								
07188−4539		49.5	47	257−14		43	12	109	2	.25L	.25L	.73	6.09:	DD	EC		8400101638		4	1	32	X0718−456		34	4
07190−4939		2.3	43	261−16		28	8	169	3	.47	.25L	.40L	6.65L	C	BF F		4401000008								
07190−4849		4.3	51	260−16		64	21	117	2	.25L	.25L	.36	8.19L	C	JD		9400000008								
07190−4449		6.0	32	257−14		18	11	177	4	.25L	.34L	.60	3.20	CC	MFBB		9602000658		C						
07191−4110		9.0	8	253−12		22	5	110	4	2.02	.66	.40L	6.24L	BC	AB	2	8601000008								
07191−4420		9.4	57	256−14		24	17	179	3	.25L	.25L	.50L	3.22	D	DB		9501100200		4						
07193−4420		20.3	3	256−14		43	19	112	3	.25L	.25L	.40L	2.80	D	HC		9681100208		4						
07193−4659		22.0	31	259−15		38	5	112	3	.59	.25L	.40L	8.50L	B	AD		9400000008			1	13	218660		6	85
07195−4101		34.9	48	253−12		43	29	110	3	.25L	.25L	.40L	2.52	D	KC		8701001208								
07199−4701		58.0	6	259−15		91	28	110	2	.25L	.99L	.41L	2.59	D	GI C		9600000108								
07199−4646		58.2	12	258−15		44	22	111	3	.25L	.25L	.40L	3.09	F	GD		9600000018								
07202−4923		16.1	19	261−16		20	4	113	3	2.36	.65	.40L	5.07L	BC	AB H	3	7501001008								
07203−4740		23.9	25	259−15		38	8	113	4	.39	.25L	.40L	8.99L	B	BF		9401000008								
07205−4635		30.7	29	258−15		39	8	116	4	.38	.25L	.40L	2.14L	B	CEJ D		9700010108								
07205−4036		30.9	38	253−12		27	8	113	2	.65	.31L	.40L	7.40L	B	AC		8501000018								
07205−4724		33.6	45	259−15		46	17	112	3	.66L	.25L	.40L	2.35	C	HJ DB		7700000218								
07207−4510		43.4	0	257−14		31	6	109	2	1.27	.37	.40L	5.98L	BC	AB	0	8400010008			1	19	226		70	115
07207−4405		44.7	56	256−13		31	10	180	3	.25L	.25L	.84	9.74L	C	FBC		9401000008								
07208−4539		52.5	9	257−14		69	10	109	2	.25L	.25L	1.00	1.91	CD	I BB		5600000018								
07211−4624		9.9	53	258−14		32	6	112	3	2.15	.51	.40L	9.41L	CC	AB	1	9400000008								
07211−4728		10.2	11	259−15		48	11	112	3	.27L	.25L	.61	6.43L	C	EBF		9500000118			1	14	257− G 12 S.		9	
07212−4431		14.5	41	256−14		20	9	114	3	.95	.23:	.40L	5.41L	BE	AD	0	9500000008								
07213−4645		23.9	5	259−14		39	15	110	2	.65L	.25L	.50	8.40L	C	BB		7500100238		8						
07214−4325		24.7	20	255−13		22	9	179	4	.36	.25L	.40L	1.79L	C	AK		3600110000								
07215−4819		31.0	48	260−15		38	11	112	3	.25L	.25L	.69	3.69	DD	EI BB		9501101728								
07215−4830		31.6	33	260−15		31	5	111	3	1.06	.33	.40L	8.08L	BC	ABFC	0	9500000008								
07215−4701		31.8	48	259−15		31	8	114	4	.51	.25L	.40L	9.41L	B	BG		9500000008								
07217−4147		44.8	49	254−12		30	3	109	4	.48	.23	.40L	11.65L	BD	BC	3	9403112218								
07219−4135		57.8	18	254−12		56	7	108	3	.33	.25L	.40L	8.64L	B	D		9500000008			1	13	218688 K0		6	82
07219−4020		59.1	39	253−12		41	7	108	3	.41	.25L	.40L	9.42L	B	BF		7500100128		8						
07220−4810		0.5	25	260−15		36	15	115	2	.27	.25L	.40L	8.61L	E	CJ G		9400000108			2	*13	218690		22	86
07221−4359		6.2	30	256−13		29	4	180	3	1.47	.44	.40L	6.76L	BC	AB	3	9503110008			1	13	218691 K2		5	75

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations CAT #	Name	Type	Sep (″)	Mag
07221−4552	9.8	51	258	−14	65	15	114	2	.35	.25L	1.08L	11.35L	C	E F		3400020008							
07223−4802	19.6	48	260	−15	26	3	111	3	.69	.26	.40L	8.16L	DC	B H	2	9500100318			1	*41	07223−4802	2	3
07224−4703	27.2	23	259	−14	29	14	174	3	.38L	.25L	.58	2.99	CD	KHDA		9602000008							
07224−4402	29.0	10	256	−13	24	4	179	3	1.52	.45	.40L	7.09L	BF	AA	2	9502110008			2	13	218698 K5	4	82
07225−4644	34.3	20	259	−14	30	13	111	3	.37L	.51L	.57	2.83	FD	I DEB		9600000238		C					
07226−4135	37.7	49	254	−12	39	5	109	4	.56	.25L	.40L	11.70L	D	BF		9400010008							
07228−4449	50.1	42	257	−13	89	23	109	2	1.13L	.73L	.40L	3.55	D	I M C		5500000128							
07228−4420	51.1	33	256	−13	52	10	109	2	.35	.25L	.40L	6.30L	C	C L		9500000008							
07230−4151	1.8	14	254	−12	33	11	109	3	.25L	.25L	.70	4.67:	CD	J GEB		95C0103428		4					
07230−4217	3.6	12	255	−12	21	3	111	5	.61	.25L	.40L	11.93L	B	BD		9500010008							
07231−4141	6.8	31	254	−12	99	17	108	2	.36L	.25L	.39	6.63L	D	DD		9400200108							
07233−4046	21.1	9	253	−12	43	10	109	4	.37L	.41L	.47	2.52	CC	I BA		9600000208		4					
07234−4136	24.8	20	254	−12	33	13	110	4	.44L	.25L	.54	5.38L	D	DC		9540200408							
07235−4137	34.7	23	254	−12	63	13	106	2	.25L	.25L	1.01	5.19L	D	BB		9501300608							
07236−4450	37.1	5	257	−13	40	28	109	2	.25L	.25L	.55L	3.05	E	FD		6601000218							
07236−4202	39.9	31	254	−12	49	8	110	3	.25L	.25L	.53L	2.87	D	MEC		9600000008							
07236−4332	40.2	9	256	−13	15	8	179	3	.75	.11:	.40L	3.39L	BE	AC HC	0	9602200438							
07237−4223	42.2	15	255	−12	25	4	1	3	1.43	.39	.40L	9.33L	BC	AB ND	0	7502010108							
07237−4035	42.5	39	253	−11	21	3	109	4	1.58	.77	.40L	7.49L	BB	AA M	0	9500002008		2	1	7	WRA 26	46	
07237−4137	45.6	53	254	−12	30	14	112	2	.25L	.25L	.87	5.38L	C	EA		9581200608							
07238−4004	48.2	27	253	−11	48	11	178	3	.25L	.25L	.45	8.79L	C	HC		9501102108		2					
07238−4948	53.2	53	262	−15	32	8	121	4	.32	.25L	.40L	2.45L	B	CJ H		9601000000			1	13	218715 K0	20	77
07238−4001	53.6	22	253	−11	19	4	109	4	1.27	.62	.40L	12.70L	BB	AA	2	9401102108		2					
07238−4126	53.9	24	254	−12	21	11	109	4	.25L	.31L	2.00	15.21L	D	MF DC		94C2269698		3	1	32	X0723−414	9	2
07240−4831	5.9	56	260	−15	27	5	112	3	.73	.16:	.40L	2.54L	CE	AE	7	9703000100							
07241−4750	7.9	54	260	−14	62	14	110	2	.40L	.25L	.53	2.63L	F	I BG		9601000008			1	*41	07240−4750	31	12
07241−4247	8.6	21	255	−12	37	9	113	3	.54	.15	.40L	8.74L	BD	BDF	0	2500000008							
07242−4500	12.2	21	257	−13	69	21	109	2	.25L	.25L	.39:	3.42	DF	FB		5600002228		C					
07242−4710	16.6	32	259	−14	33	6	112	3	.25L	.25L	1.82	2.39L	B	HAG		9700000008			2	*14	257−IG 14 Do	6	
07243−4200	21.2	22	254	−12	31	9	1	3	.72	.26L	.40L	11.74L	E	BDF		9501000008			2	13	218717 K5	8	70
07243−4128	23.2	13	254	−12	19	9	109	4	.25L	.25L	1.59	11.83:	CC	L CB		94C2237898		3					
07243−4810	23.6	22	260	−15	22	3	111	3	5.38	1.57	.57	1.60L	BBE	AA CL	1	9700001000							
07244−4629	27.6	43	259	−14	29	12	173	3	.25L	.25L	.63	2.31:	BD	HH CB		9701000308							
07244−4051	28.2	41	253	−11	33	11	109	4	.25L	.25L	.59	5.41L	C	J EC		9580002508							
07245−4236	35.4	60	255	−12	45	10	114	3	.30L	.25L	.72	10.80L	C	DGB		9400000008							
07246−4531	37.5	26	258	−13	62	3	111	3	.38	.25L	.41L	15.25L	C	BF		9401000008							
07246−4342	41.8	4	256	−13	29	6	109	2	1.39	.62	.40L	2.00:	BC D	AE D	0	9600000008							
07247−4620	42.6	44	258	−14	27	17	113	3	.25L	.25L	.69	3.89:	CC	GB		96C1100318		4					
07247−4407	44.8	28	256	−13	61	18	109	2	.25L	.60L	.56	2.49	DD	MF B		9600000108							
07247−4445	46.5	12	257	−13	54	11	109	2	.30	.22	.41L	7.20L	CD	BD I	0	9500000008							
07248−4058	48.1	49	253	−11	37	13	110	4	.25L	.25L	.89L	8.33	C	ELB		9580012548							
07248−4459	52.4	10	257	−13	31	13	110	3	.25L	.25L	.92:	8.02	CD	DFC		9580002328		C					
07249−4007	57.5	47	253	−11	77	20	107	2	.25L	.25L	.40L	1.80	C	NFC		9701000008							
07249−4143	58.8	59	254	−12	23	12	110	3	.25L	.48L	.81:	7.00	CC	FFB		9400001648		8	1	32	X0724−417	79	8
07250−4910	0.5	34	261	−15	42	8	114	3	.40L	.25L	.70	1.71L	B	M B		6700000000							
07251−4208	8.1	50	255	−12	23	9	1	3	.66	.25L	.40L	9.53L	D	CG		9500100008			1	40	K2 III 2	19	90
07251−4250	8.8	50	255	−12	33	3	111	3	.25L	.22	1.12	10.19L	EC	EAD		2500000008			1	14	257−IG 16 Mu	45	156
07251−4658	10.9	3	259	−14	21	11	113	3	.25L	.25L	.67	5.18	EC	DEB		9741100648							
07251−4733	11.2	34	260	−14	67	11	110	2	.27	.29L	.40L	6.98L	C	CE		9600000008			2	*23	OCL 0739	317	
07252−4421	13.7	29	257	−13	87	18	109	2	.25L	.25L	.45L	3.18	D	KB		9700000108							
07253−4100	19.2	55	254	−11	20	11	111	4	.25L	.36L	.99	5.29	CC	HBCA		9680010558							
07253−4029	20.8	19	253	−11	21	14	109	4	.25L	.25L	.56:	5.10	CD	GFB		96C2000758							
07254−4304	26.8	47	255	−12	40	5	111	3	.94	.27	.40L	8.09L	BE	AF	0	3400000008			1	13	218731 K2	8	81
07254−4344	27.4	37	256	−13	76	15	109	2	.40L	.25L	.82	8.43L	C	L C		9500000208							
07254−4337	28.5	41	256	−12	86	21	109	2	.25L	.25L	.48L	2.64	D	I C		9600000008							
07254−4516	28.8	42	257	−13	41	15	174	3	.25L	.25L	.83	4.87	CC	NCC		9501100218		4					
07256−4155	36.5	0	254	−12	27	14	114	2	1.02L	.25L	.75	9.83L	D	LLCA		9500300718							
07256−4203	41.0	16	255	−12	39	7	111	3	.29	.25L	.40L	16.88L	C	DF		9402100008							
07256−4259	41.1	14	255	−12	61	15	108	2	.27L	.25L	.55	6.70L	C	C		3500000008							
07257−4758	42.2	3	260	−14	19	12	111	3	.25L	.25L	.57:	4.16	CD	I FCC		9601000418		4					
07257−4131	44.7	9	254	−11	57	16	111	2	.25L	.25L	.77L	3.71	C	HB		950010030C			1	*41	07257−4130	13	12
07257−4055	45.7	55	254	−11	23	9	111	3	.27L	.25L	.72	10.94L	C	E CC		950110155C							
07258−4155	48.9	55	254	−12	18	8	178	3	.25L	.25L	.86	6.49:	CC	EA		9601400418							
07258−4830	49.0	58	261	−15	21	10	170	5	.25L	.25L	.90	5.97	CC	I EB		96C1101530		4					
07258−4643	52.3	12	259	−14	43	14	112	3	.25L	.25L	.72	4.69	CC	B		96C0000308							
07258−4940	52.9	5	262	−15	34	8	121	3	.32	.25L	.40L	1.97L	C	D		6600000000							
07258−4808	53.2	8	260	−14	74	20	112	3	.25L	.25L	.41L	2.84	D	D		9601101108							
07260−4633	0.3	24	259	−14	22	14	112	3	.25L	.25L	.46	3.31:	CC	LCEC		9681100328							
07260−4708	0.8	55	259	−14	43	18	170	3	.25L	.25L	.52L	3.83	F	ED		9701200228			3	*41	07259−4709	14	8
07260−4721	5.5	20	259	−14	20	4	111	3	1.31	.75	.56:	8.39L	BBE	AAE	0	9502000238		8	2	*41	07260−4721	10	3
07260−4850	5.9	15	261	−15	35	7	113	3	.31	.25L	.40L	2.28L	D	BL D		9700020000							
07261−4136	6.4	54	254	−11	25	12	1	3	.25L	.25L	.77	10.60L	D	L CB		940100040C							
07261−4159	8.7	32	255	−12	21	8	180	3	.77	.21	.40L	10.09L	BD	BB	1	9501301208							
07262−4003	12.5	44	253	−11	35	9	109	4	.25L	.25L	1.03	5.37L	B	K CD		9581100438		8					
07262−4734	14.5	31	260	−14	43	15	112	3	.25L	.25L	.74	4.51	DF	GC		9600000218							
07262−4311	15.0	8	256	−12	70	9	109	2	.40	.29L	.40L	11.53L	C	CJ		7400000008							
07262−4401	15.1	31	256	−13	62	11	109	2	.48	.25L	.47L	4.11L	C	C EG		9601000008			1	13	218742 K2	30	90
07262−4448	15.9	11	257	−13	30	12	111	3	.25L	.28L	.73	5.36	CC	I DHB		9500000318		4					
07264−4637	24.7	48	259	−14	33	11	112	3	.42L	.25L	.71:	4.84	DD	H CB		9600202328							
07264−4744	27.7	11	260	−14	51	12	110	3	.25L	.25L	.66	7.32:	CE	EF		9600002338							
07264−4339	28.0	14	256	−12	45	22	109	2	.25L	.26L	.93	3.23L	C	I BB		9600000108							
07265−4711	32.5	22	259	−14	38	6	112	3	.58	.34	.40L	8.50L	BC	AB D	2	5601100218			2	*41	07265−4711	6	3
07266−4638	38.0	21	259	−14	52	12	109	2	.59L	.40L	.81	5.79L	C	MBC		9600112118							
07267−4034	42.2	29	253	−11	30	16	109	3	.25L	.25L	1.22	11.87L	D	L DD		9480100548		8					
07267−4230	43.5	48	255	−12	48	14	175	2	.47L	.41L	.60	3.33	DD	HL DB		9601000208		4					
07267−4619	43.5	50	259	−13	28	4	112	3	2.04	.80	.40L	5.17L	BB	AA	3	9600001008							
07267−4439	44.8	12	257	−13	65	25	112	2	.25L	.25L	.40L	4.49	E	D		9600000128							
07267−4156	45.0	11	255	−11	76	14	108	2	.24	.25L	.42L	16.91L	C	F		9500000008							
07268−4053	48.7	58	254	−11	36	14	113	2	.27	.25L	1.51L	16.31L	C	E D		940020144C							
07268−4720	52.4	45	259	−14	51	8	112	2	.48	.25L	.43L	8.78L	C	BD		6601000018			1	*41	07268−4720	36	1
07269−4707	54.1	58	259	−14	58	16	112	3	.25L	.25L	.63L	3.62	D	F C		978010031C							
07270−4643	1.4	56	259	−14	33	10	111	3	.25L	.25L	.77	13.03L	C	I BI		9681246458		3	1	32	X0727−467	136	3
07270−4046	3.7	30	253	−11	47	17	111	3	.25L	.25L	.86L	5.01	D	E BD		960000021C							
07270−4104	4.9	1	254	−11	40	14	113	2	.68L	.25L	.78	9.27L	D	J D		950100021C							
07271−4144	6.9	40	254	−11	35	8	180	3	.69	.11:	1.31L	13.67L	BE	AD G	1	950210130C							
07271−4647	7.4	46	259	−14	25	15	112	3	.25L	.25L	1.02	13.46L	D	HH ED		9601346568		3	2	*32	X0727−467	113	3
07271−4659	10.3	4	259	−14	33	6	112	3	.79	.25	.40L	9.14L	DF	AD	8	9601000008			2	*41	07271−4659	10	3
07273−4027	18.1	57	253	−11	31	9	110	3	.25L	.25L	1.41	6.10	CC	EA		9600000308							
07273−4115	19.8	19	254	−11	17	9	178	3	.33L	.25L	1.04	5.58	FC	EM CA		960210030C			1	*41	07272−4115	30	12
07273−4444	22.5	3	257	−13	41	16	111	2	.26L	.39L	.93	5.10L	C	E C		9601102428		4					

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07273−4354	22.9	15	256−12		37	16	110	3	.25L	.25L	.83	5.21L	C	FDD		9600100308								
07273−4801	23.9	9	260−14		32	19	117	2	.30L	.26L	.45	2.73L	C	HCD		9602000208								
07274−4138	25.0	37	254−11		23	13	111	3	.25L	.25L	.97L	4.80	D	MFB		968010162C								
07274−4812	29.6	28	260−14		19	10	111	4	.53L	.25L	1.03	7.01:	BD	FKCD		9581103658		E	1	32	X0727−482		41	14
07275−4111	31.3	25	254−11		44	9	112	3	.37	.14:	1.51L	13.04L	CE	BFE	1	950110010C								
07276−4710	37.6	50	259−14		30	5	112	3	1.32	.48	1.40L	6.11L	BC	AB	1	960000000C			1	*41	07276−4710		10	3
07276−4311	38.9	52	256−12		29	9	108	2	68.11	17.16	2.54	10.15L	BBC	AAA	0	3500000008	18		1	13	218755 K5		5	32
07276−4246	39.1	57	255−12		83	10	108	2	.64	.31:	.40L	9.46L	CC	BC	1	7501001008								
07276−4015	39.4	5	253−11		25	11	111	3	.25L	.27L	.71	5.99L	B	KCF		9640000538		C	1	32	X0727−402		75	12
07276−4102	41.9	36	254−11		20	9	108	3	.31L	.25L	1.19:	11.17	CD	EJDA		950212045C		1						
07278−4101	50.5	43	254−11		47	7	110	3	.28	.25L	1.70L	12.36L	C	DG		950112045C		1	1	*41	07278−4101		22	2
07278−4429	51.7	50	257−12		33	8	111	3	.43	.25L	.43:	11.90L	B D	CDEE		9500000208								
07278−4442	51.8	53	257−13		16	12	174	3	.25L	.29L	.77	5.67:	DD	NCBD		95C3102428		4						
07280−4229	0.2	50	255−12		79	15	108	2	.36	.31L	.40L	9.89L	C	DF		8500000008								
07280−4757	2.0	38	260−14		77	13	110	2	1.28L	.25L	.61L	2.57	D	F KB		9703000128								
07280−4137	4.8	59	254−11		28	15	177	3	.25L	.25L	1.54L	8.61	C	D HC		950100253C		8	1	32	X0728−416		77	8
07281−4125	7.5	54	254−11		37	16	112	4	.32L	.26L	2.16L	4.13	D	GFC		960000030C								
07281−4358	11.5	54	256−12		35	17	113	2	.25L	.25L	.49	3.21L	C	DC		9600000008								
07281−4159	11.6	17	255−11		81	18	108	2	.28L	.25L	.43	9.85L	C	EC		9400000008								
07282−4217	13.6	31	255−11		23	16	109	2	1.75L	.25L	1.24L	5.33	E	KCB		9681010338								
07282−4042	17.2	15	254−11		48	11	111	3	.25L	.25L	.75	5.05L	C	EB		9601000008								
07282−4328	17.4	11	256−12		57	12	110	3	.25L	.25L	.76:	5.60	CC	DB		9601000108								
07283−4035	20.0	49	253−11		36	8	110	3	.25L	.25L	1.37	7.84:	CC	JFB		9501000548		8	1	*41	07283−4035		36	12
07286−4052	36.1	47	254−11		24	5	110	3	.92	.22:	.80:	11.03L	BFD	ACED	0	950011141C			2	*13	218764 G5		28	65
07286−4143	36.2	35	254−11		41	3	111	3	.43	.25L	1.42L	11.91L	C	CH		950000100C								
07286−4934	36.9	13	262−15		50	12	125	2	.22	.25L	.40L	1.69L	C	FF		3700000000								
07286−4352	38.1	29	256−12		27	9	111	3	.50	.26	.40L	11.26L	BD	BD	0	9500002008		2						
07286−4754	38.9	48	260−14		26	10	117	4	.39	.25L	.43L	6.56L	C	BGFF		9501200128								
07286−4026	41.2	29	253−10		22	7	110	3	.25L	.25L	1.60	7.46	BD	ECA		9600001308			1	*41	07287−4026		15	15
07287−4041	43.5	55	254−11		66	10	111	2	.25L	.25L	.80	5.05	CD	BB		9601000208								
07287−4016	44.8	51	253−10		40	12	109	3	.28	.25L	.40L	12.23L	C	CK		9501000308		4						
07287−4542	47.0	51	258−13		35	4	111	3	.25L	.62	.55	8.98L	BC	FBC		2500000008								
07288−4034	50.7	4	253−11		77	18	113	2	1.51L	.25L	.43	13.45L	E	B		9500000208			1	*41	07289−4034		45	12
07288−4137	51.4	6	254−11		20	9	177	3	.25L	.25L	1.11:	5.64	CE	LDA		954110052C								
07288−4050	51.5	39	254−11		39	8	110	3	.25L	.25L	1.38	7.29	BC	EEB		9500111418								
07290−4754	1.5	37	260−14		32	15	119	3	.28L	.25L	.43	5.47L	C	ILFD		9600200428								
07290−4344	2.6	25	256−12		95	20	113	2	.25L	.50L	.45L	3.51	E	FC		9700000008								
07291−4019	9.7	6	253−10		31	7	111	3	.25L	.25L	1.44	5.65	DC	FDCA		7640000308		4	1	*41	07291−4019		15	12
07291−4915	9.9	39	261−14		47	18	117	3	.25L	.25L	.40L	2.71	F	GD		9600000108								
07291−4755	11.0	29	260−14		20	14	124	3	.25L	.25L	.55	3.78:	DD	GDC		9700200638		4						
07294−4825	27.9	10	261−14		57	19	113	2	.54L	.56L	.30	2.03L	D	F		9700000200		4						
07295−4740	30.7	60	260−14		16	3	174	5	.25L	.25L	.64	7.23L	E	GI HC		9681201548		8						
07295−4807	31.4	47	260−14		71	8	36	4	.25L	.48L	.40L	2.18	C	GFFC		9701000108								
07296−4007	37.8	56	253−10		48	8	113	2	.34	.25L	.43L	12.40L	C	B		4500000008								
07296−4144	38.9	44	255−11		44	20	110	3	.25L	.25L	1.36L	5.28	E	GD		968100022C								
07298−4929	50.9	8	262−14		32	17	127	3	.25L	.25L	.51	4.07L	C	NDDB		9603110328		8						
07298−4924	52.9	48	262−14		33	8	120	3	.57	.36L	.40L	11.16L	B	BG		9502110118								
07299−4644	56.3	13	259−13		22	11	111	3	.25L	.25L	1.05:	10.34	EF	NDC		960300553C		2	3	*39	MSH 07−408		97	85
07299−4800	57.0	13	260−14		23	11	115	4	.39L	.25L	.61	5.30L	C	JHDD		9601100658		4						
07300−4152	1.3	60	255−11		42	9	108	2	6.72	2.84	.60L	12.31L	CC	AAB	7	9400000008								
07300−4653	4.5	21	259−13		18	9	121	4	.25L	.25	1.37L	10.53L	D	CEB		968311350C								
07300−4745	5.2	46	260−14		24	11	120	4	.25L	.25L	.77	5.82L	C	KI DB		9681201938								
07302−4057	17.8	8	254−10		42	15	108	3	.25L	.25L	.63	6.17:	CE	GMCD		9601124668			3	1	32	X0730−409		160	3
07304−4532	27.5	19	258−13		26	16	111	3	.25L	.25L	.36:	2.99	DE	GHB		9700000008								
07305−4659	32.3	23	259−13		52	8	119	4	.41L	.25L	.99	10.27L	C	HDC		950422550C			1	*41	07305−4659		39	6
07306−4215	41.5	40	255−11		81	20	108	2	.40L	.25L	.44L	3.37	D	B		9700000008								
07307−4436	43.4	45	257−12		28	10	113	2	.31	.25L	.64L	11.56L	C	DI J		9400010008								
07307−4317	45.2	2	256−11		44	18	108	2	.27L	.34L	.57	16.99L	C	IFD		5500100318								
07307−4141	46.0	25	255−11		41	14	108	2	.25L	.33L	1.07	7.64	DD	KCB		9601000218								
07307−4450	48.0	30	257−12		40	5	112	3	.58	.25L	.40L	8.78L	B	AF I		9500010008								
07308−4242	49.6	39	256−11		23	15	110	2	.39L	.25L	.56	14.58L	E	DB		9501132338								
07308−4515	50.2	9	258−12		63	18	111	3	.25L	.25L	.37:	2.87	DE	J JC		9600101238		8						
07308−4911	51.4	24	262−14		22	19	165	3	.25L	.25L	.56L	3.76	D	MFD		9601000328								
07311−4808	11.2	37	261−14		35	18	3	2	.25L	.25L	.36	2.10:	CE	K DC		9701000108								
07312−4643	16.0	18	259−13		26	8	119	4	.45	.13:	1.38L	9.72L	BD	BDLH	1	950000000C			1	*41	07312−4643		10	3
07312−4920	16.5	33	262−14		25	18	121	3	.25L	.25L	.97	5.57:	DD	KDC		9600200538								
07313−4217	21.7	56	255−11		20	5	110	3	1.08	.51	.40L	16.50L	BC	AB	3	9500000008								
07314−4905	24.6	59	261−14		45	12	119	3	.27	.25L	.40L	10.18L	E	DL		9501100008			1	40	B3 V 2		36	74
07314−4121	27.2	24	254−10		56	8	108	2	.91	.30L	.40L	14.04L	B	AC		9500010008			1	13	218790 K5		6	82
07314−4900	28.6	51	261−14		46	16	116	3	.25L	.25L	.47:	3.16	FC	DC		9601100208								
07315−4246	32.5	34	256−11		42	12	111	3	.25L	.25L	.78	25.25L	C	DD		9444000108								
07315−4258	33.1	53	256−11		28	6	110	3	1.01	.18:	.40L	16.31L	CD	AH	2	9501023008		3	1	32	X0731−429		9	3
07316−4311	37.9	15	256−11		22	11	112	3	.25L	.27L	1.05	6.41L	B	NECB		5600200628								
07316−4846	41.0	13	261−14		43	18	115	2	.24	.25L	.40L	2.69L	C	B DF		9600000318		4						
07318−4129	51.3	29	255−10		30	11	108	2	.25L	.25L	1.15	5.69	CD	I CB		9500000328								
07318−4736	51.9	10	260−13		36	9	118	5	.68	.18:	.40L	7.99L	BD	BD	1	8500001008								
07319−4650	57.0	33	259−13		43	16	116	3	.25L	.25L	1.06L	13.69	E	LEC		958010278C		8						
07319−4509	59.6	16	258−12		67	18	111	3	.25L	.25L	.40L	2.48	E	DC		9600000208								
07320−4606	3.1	54	259−13		58	11	111	2	.34	.25L	.40L	8.51L	C	AM		9500000008			1	*41	07320−4606		6	1
07320−4308	3.7	23	256−11		73	21	108	2	.31L	.25L	.66	28.03L	F	IC		9500202428								
07321−4919	7.0	8	262−14		22	16	114	2	.25L	.25L	.46	4.94L	D	DG		9600100448								
07321−4634	10.5	13	259−13		16	8	118	5	.94	.26	1.18L	7.82L	BC	AC	4	960000100C			1	*41	07321−4633		34	3
07321−4642	11.5	5	259−13		11	3	120	5	3.00	1.33	1.09L	5.76L	BB	AAJ	9	950020000C			1	*41	07321−4641		28	3
07322−4300	14.0	12	256−11		23	5	110	3	6.72	1.78	.43L	9.92L	AB	AAC	1	9600001008			1	13	218801 K5		2	65
07323−4711	21.8	33	260−13		39	8	119	3	.25L	.25L	1.17L	1.87	D	M C		970000000C								
07324−4011	24.7	34	253−10		55	16	108	2	.25L	.25L	.71	5.58L	C	EE		5601100228								
07324−4007	24.7	26	253−10		41	16	108	2	.71L	.25L	.73	10.11L	D	DN		5502100228								
07324−4248	25.1	51	256−11		54	20	112	2	.25L	.25L	.90L	4.50	D	HC		9602101408								
07324−4236	27.3	16	256−11		26	17	111	2	.36L	.72L	.72	12.42L	C	DCC		9501223418		1						
07325−4723	30.9	35	260−13		29	18	168	3	.25L	.25L	.29:	2.08	CC	I IC		9702000008								
07326−4056	36.2	10	254−10		63	10	108	2	.44	.25L	.62L	5.05L	C	B ID		7601001118								
07326−4204	38.8	21	255−11		26	7	109	3	.25L	.25L	1.40	10.18:	CD	E EB		9601000318								
07327−4638	46.2	37	259−13		36	8	115	4	.39	.25L	1.23L	2.89L	B	BFGB		968131010C			1	*41	07328−4638		34	13
07327−4028	47.8	48	254−10		85	17	176	2	.63L	.54L	.49	3.89L	C	LDD		8701000008								
07328−4926	50.5	45	262−14		36	13	115	3	.25L	.25L	.66:	5.45	CE	JLFB		9500001108								
07328−4357	50.6	10	257−11		69	8	110	3	.22	.25L	.40L	23.68L	C	FD		3501000008								
07328−4240	50.7	4	256−11		38	19	176	2	.42L	.25L	.77	11.48L	E	GEEE		9503343318			3	1	32	X0732−426		47	3
07329−4247	54.2	27	256−11		102	18	108	2	1.28L	.25L	.46	8.32L	D	D		9602101408								
07329−4829	54.7	52	261−13		41	19	116	2	.25L	.76L	.59L	2.55	E	IEC		9600001108								
07329−4149	55.6	40	255−10		61	14	110	3	.25L	.25L	.67	19.39L	C	JFD		9500000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07329−4647	56.6	34	259	−13	20	8	117	5	.25L	.38	1.34	5.82L	BC	FE A		960140054C			1	*41	07330−4647		45	6
07329−4439	57.5	47	258	−12	31	14	173	3	.25L	.25L	.49	3.92	DC	DC		9601000308		4	1	32	X0732−446		50	4
07329−4643	59.5	29	259	−13	21	8	120	5	.33	.25L	1.28L	9.68L	B	CG		940121010C			1	*41	07329−4643		40	1
07330−4021	5.4	37	254	−10	80	21	108	2	.47L	.25L	.79L	3.98		D K HB		4700000208								
07331−4549	9.2	42	259	−12	24	14	112	4	.25L	.25L	.40:	2.95		FD L DB		9602001108								
07331−4202	10.8	37	255	−10	42	13	112	2	.29L	.25L	.77	2.87L		C G BG		9700000318								
07331−4434	10.9	54	257	−12	22	5	110	3	2.70	.70	.40L	8.03L	BB	AA	1	8501100008			1	13	218817 K2		5	63
07332−4311	13.4	11	256	−11	26	9	110	3	.25L	.25L	1.01	10.21L		E HFGA		9601100418		8						
07332−4245	15.3	20	256	−11	63	18	112	2	.39L	.25L	.69	10.75L		C K CC		9501221138		B						
07332−4238	15.6	46	256	−11	21	9	175	3	.28L	.25L	1.06	13.76L		C KCF		9602333548		B						
07333−4615	18.3	7	259	−12	53	8	30	5	.38L	.25L	.48	2.37		CC DBC		7700001008			1	*41	07333−4614		27	12
07333−4127	22.9	42	255	−10	42	24	108	2	.25L	.25L	.45L	4.44		E KB		9702000208								
07334−4514	25.2	30	258	−12	33	11	111	3	.25L	.25L	.74	5.18		EC H CB		9500100508		4						
07334−4825	26.3	16	261	−13	27	13	122	3	.25L	.25L	.55	4.71:		DC E DB		9601114308		6						
07335−4943	34.3	59	262	−14	24	3	121	3	2.02	.79	.40L	5.63L	BC	AA G	1	9400200308								
07336−4139	36.1	39	255	−10	90	20	108	2	.25L	.25L	.56:	5.52		CD FD		9700100308								
07336−4217	36.1	11	255	−11	32	10	109	3	.41	.26L	.40L	18.16L	B	BF		6600100308								
07336−4256	36.7	0	256	−11	31	15	108	2	.25L	.35L	.52	12.60L		C JJ GD		9600100108								
07336−4648	38.6	53	260	−13	17	3	119	5	.25L	.26	2.04	5.18		CCC ECAA		860000101C			2	*14	257− G 19 Sc		7	
07336−4919	41.1	11	262	−14	51	8	174	3	.25L	.25L	.79	3.14		CF HI CB		9600100308								
07337−4017	42.3	29	254	−10	80	10	108	2	.63	.27L	.45L	9.41L	C	BF H		4401000208								
07337−4204	43.9	14	255	−10	29	11	108	2	.27L	.27L	.86	4.44		CD JI DB		9701000318								
07337−4820	44.2	9	261	−13	26	8	122	3	.58	.15:	.40L	9.55L	BD	AE	0	9501111008								
07337−4213	44.6	3	255	−10	49	18	110	3	.78L	.28L	.48L	3.65		C NFC		9700100308								
07337−4250	45.4	21	256	−11	64	3	109	3	.26L	.25L	.58:	4.04		DD GFC		9700101408								
07338−4234	48.4	26	256	−11	39	14	111	3	.67L	.25L	.85	10.74L		C H B		9500100008								
07338−4005	48.6	7	253	−9	67	19	108	2	.25L	.25L	.68	5.92		DC F DD		9500000100								
07338−4926	49.7	59	262	−14	43	13	119	3	.25L	.25L	.99	5.88:		DD DI D		9501000538		8	1	32	X0733−494		21	8
07339−4955	54.5	28	262	−14	33	13	170	3	.25L	.25L	.89	4.45		BE LBC		9503001358			2	*14	208− G 26 SO		56	148
07340−4107	1.5	30	254	−10	87	15	108	2	.25L	.50L	1.98L	4.85		E 4B		960020040C								
07340−4123	4.1	39	255	−10	39	10	109	3	.26L	.25L	.95	8.71L		D F CB		9601100538		8						
07340−4244	5.1	52	256	−11	59	8	110	3	.26L	.25L	.49	19.55L		C C		9501010218								
07341−4943	6.7	11	262	−14	48	12	118	2	.28	.25L	.43L	8.12L	C	D		9401200208			1	13	218823 K0		5	77
07342−4124	15.8	30	255	−10	23	10	175	3	.25L	.25L	.64:	6.72		DC DDB		9601100438		8						
07343−4625	23.2	32	259	−12	12	3	117	5	3.55	1.28	.40L	6.39L	BB	AAD	8	9500000008			1	*41	07344−4625		10	3
07344−4702	25.2	35	260	−13	21	3	113	5	1.28	.36	.40L	6.76L	BC	AAN	0	7400001008			1	13	218827 K2		4	71
07345−4949	33.5	30	262	−14	25	8	121	3	.91	.27	.40L	9.52L	CE	AB	2	9410001008			1	13	218828 K2		1	77
07346−4847	39.1	6	261	−13	30	9	122	2	.70	.26L	.83L	8.31L	C	AI F		9401112008								
07346−4254	39.5	24	256	−11	35	13	110	3	.25L	.25L	1.11:	6.68		DD K EC		960100034C								
07346−4921	39.7	13	262	−14	33	8	122	3	.49	.25L	.40L	9.49L	D	AE		9501000208								
07346−4450	41.3	43	258	−12	26	5	111	3	.70	.16:	.40L	10.54L	BD	AC	0	6400000008			1	13	218831 K0		4	70
07347−4057	43.6	4	254	−10	37	3	109	3	.25L	.25L	.77	5.12:		DD BD		968010120C								
07348−4111	48.1	51	255	−10	35	3	109	3	.77	.19:	1.35L	6.03L	BD	BE F	0	960021350C								
07348−4844	48.3	5	261	−13	19	8	120	3	.95	.23	.40L	8.29L	BD	AC	3	8401111008			2	13	218833 K7		8	80
07348−4908	49.4	58	262	−13	65	23	121	2	.25L	.55L	.42L	2.96		D JGC		9600000118								
07348−4115	51.2	9	255	−10	17	8	109	3	.25L	.25L	1.35	7.71:		CD MHC		950011340C								
07349−4300	58.9	22	256	−11	88	15	113	2	.37L	.25L	1.16	13.30L		D GCM		960120053C								
07349−4702	59.9	8	260	−12	22	5	112	4	.48	.17	.40L	6.63L	BD	BC M	3	9400001008								
07350−4242	2.2	56	256	−10	39	11	111	3	.27L	.25L	.84	13.21L		D DCH		960000000C								
07350−4645	2.7	7	260	−12	14	8	40	5	.21:	.33	.40L	6.04L	FC	GCHG	0	5500000008								
07350−4731	3.0	28	260	−13	17	5	115	4	.28:	.33	3.22	13.15	CDBD	FBI A	0	7442024308		7	5	*14	208− G 27 Sc		23	123
07350−4125	5.8	36	255	−10	60	7	110	3	.32	.25L	.40L	14.37L	C	C F		9601020008		1						
07352−4036	13.0	24	254	−9	24	12	107	2	.36	.25L	1.54L	6.29L	D	BJ F		960100031C								
07352−4539	13.5	57	259	−12	24	8	121	5	.49	.25L	.40L	7.22L	B	CFM		5400011008								
07352−4004	17.6	49	254	−9	64	8	107	2	.89	.19:	.40L	3.82L	FD	AD	2	9500000000			1	13	218839 K2		25	70
07353−4519	19.1	4	258	−12	20	8	115	4	.84	.19:	.40L	5.79L	BE	ABI M	0	6400100008			1	13	218840 K0		2	70
07353−4956	20.0	44	263	−14	26	17	164	3	.25L	.25L	.49L	2.93		E LGC		9501000308			1	*41	07353−4956		18	12
07353−4521	21.7	39	258	−12	23	3	117	5	.99	.29	.40L	5.77L	BC	AC	3	7400100008								
07353−4132	23.0	48	255	−10	53	9	108	2	.33	.26L	.43L	11.39L	C	CK		9600010008								
07354−4948	24.6	28	262	−14	22	10	118	3	.40	.25L	.40L	6.08L	B	CLH D		9400001208			1	*41	07353−4948		20	3
07354−4222	25.2	15	256	−10	18	8	110	3	.25L	.25L	1.60	8.34L		D FCB		978100030C								
07354−4245	28.5	40	256	−10	46	18	112	2	.37L	.25L	.80	3.33L		E DD		970100000C								
07354−4411	29.8	3	257	−11	36	8	114	4	.40	.25L	.40L	13.64L	B	CD		2400001008			1	*41	07354−4410		7	3
07355−4237	31.7	4	256	−10	25	9	112	3	.77	.23	1.48L	13.33L	CE	AC	0	960011330C								
07355−4056	32.1	36	254	−10	36	9	109	3	.39L	.25L	.88	11.98L		C F C		960000000C								
07355−4511	33.3	58	258	−12	29	22	110	3	.25L	.25L	.40L	2.13		D G C		9501000008								
07358−4750	49.6	30	261	−13	47	12	115	3	.25L	.25L	.43L	3.88		D JCC		2601000318		4	2	*41	07358−4750		9	8
07359−4356	59.0	50	257	−11	51	10	112	2	.36	.25L	.40L	11.53L	B	C		8501030008		1	1	32	X0735−439		34	1
07360−4800	2.6	10	261	−13	36	8	118	3	.25L	.25L	.86	3.61		CC MGEA		2600000308		4	2	*41	07360−4759		28	12
07362−4530	12.8	18	259	−12	31	9	119	5	.34L	.25L	.81	1.82:		CE L EB		5500000008								
07363−4444	22.6	11	258	−11	26	9	114	4	.51	.20	.40L	6.96L	BC	CCK	4	8400000008								
07364−4331	25.0	36	257	−11	45	5	110	3	.53	.25L	.40L	17.50L	B	AK		9600000008			1	13	218847 K2		7	80
07364−4734	25.4	60	260	−13	27	15	172	3	.25L	.25L	.46L	3.59		C K FC		8602000328		C	2	*41	07363−4735		21	12
07366−4617	41.2	37	259	−12	17	15	126	4	.25L	.25L	.52:	4.67		CC NEGD		9501011658		C						
07367−4904	45.2	56	262	−13	32	9	123	3	.53	.25L	.40L	9.17L	C	BFJ		9600020008		1						
07367−4602	47.7	33	259	−12	40	26	117	4	.25L	.55L	.41L	2.21		E HDC		9600000108								
07368−4125	48.9	47	255	−10	22	5	109	3	3.20	2.47	1.53	8.91L	BEE	AABI	9	960021043C								
07368−4135	49.4	34	255	−10	79	13	110	3	.25L	.25L	.67L	6.02		C FI B		970000030C								
07368−4426	51.3	10	258	−11	38	23	110	3	.25L	.25L	.40L	1.96		D C		1601110008								
07368−4829	53.6	11	261	−13	16	4	120	3	1.14	.26	.40L	2.34:	BF	F AB E	0	2601005448		A	2	13	218852 F5P		2	55
07369−4316	58.4	23	257	−10	53	12	110	3	.25L	.25L	2.47L	8.25		C GB		970010140C								
07370−4428	5.4	10	258	−11	21	8	177	5	.65	.25L	.40L	7.41L	B	BD E		1401110008			1	13	218857		2	85
07370−4205	5.7	35	256	−10	32	10	110	3	.25L	.25L	1.03	4.57	DC	CA		970100040C								
07371−4328	6.4	46	257	−11	16	4	111	4	5.72	2.80	1.23:	15.94L	BDF	AAE B	9	960000140C			1	13	218858 A0		12	90
07372−4945	13.0	20	263	−13	34	12	120	3	.25L	.25L	.61:	8.92		FD FD		9500000248		C	2	*32	X0737−497		92	12
07373−4021	22.1	49	254	−9	17	4	109	3	183.19	67.64	11.79	5.13	BBCB	AAAA	9	260000000C	45		1	17	849 N:		6	
07373−4005	23.0	1	254	−9	30	13	109	3	.25L	.25L	.44:	5.86		CC JI GD		4600000400			4	1	32	X0737−400		82	4
07374−4838	27.5	31	261	−13	16	11	127	3	.33L	.25L	1.05	5.49:		CC HCBA		9540110508								
07374−4014	28.4	11	254	−9	88	13	109	2	.23	.25L	.42L	2.72L	D	F I		3700000000								
07375−4236	31.7	33	256	−10	30	16	172	2	.25L	.25L	1.40L	2.88		E MB		980100012C		8						
07375−4310	33.3	31	257	−10	80	10	110	3	.25L	.25L	1.31:	12.52		DE KD		960010163C								
07375−4257	34.8	23	256	−10	66	10	110	3	.25L	.25L	1.31	11.67L		D DF		960110222C								
07375−4703	35.4	48	260	−12	46	12	115	2	.28	.25L	.40L	7.24L	F	C		9602000018								
07378−4457	49.0	54	258	−11	20	15	179	4	.25L	.25L	.36:	2.74		CC KE		9402000228		C						
07378−4745	50.5	17	261	−12	25	5	121	3	.25L	.25L	1.79	13.15		BD A		5400000338		C	4	*32	X0737−477		109	12
07378−4634	51.4	18	260	−12	31	19	171	2	1.31L	.25L	.35	3.62:		CE K F		9604023538		B						
07379−4914	54.4	24	262	−13	24	9	121	3	.79	.39	.40L	5.35L	CC	BB	5	9601013008		2	1	*41	07379−4914		8	3
07379−4559	57.8	5	259	−12	69	15	119	2	.21	.25L	.40L	7.39L	C	D		5500000008								
07380−4121	4.2	23	255	−9	29	11	110	3	.25L	.41L	1.63	20.72L		C DD		9503137758		3						
07380−4125	5.5	20	255	−9	23	8	111	3	.27L	.25L	1.10	13.03L		C GGD		9601226758		2						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07381−4317		8.4	27	257	−10	26	3	111	4	1.41	.42	1.46L	8.85L	BE	AB M	0	960000011C		A						
07382−4248		12.9	47	256	−10	22	9	109	3	.25L	.25L	1.80	12.62L	D	L DC		960220243C								
07383−4152		18.6	14	255	−10	61	17	112	2	.25L	.25L	1.52L	3.64	D	FB		980000010C								
07383−4347		20.2	3	257	−10	46	17	112	3	.25L	.25L	.46L	2.73	D	GC		8500000008			1	*41	07382−4346	40	12
07384−4551		24.3	11	259	−11	17	3	116	5	3.17	.84	.40L	7.55L	BB	AA K	3	1510101008			2	13	218882 MA	8	73
07384−4445		26.8	39	258	−11	24	3	112	5	.69	.23:	.40L	6.60L	BF	AC	0	9401000008								
07385−4636		34.2	59	260	−12	32	8	114	3	.25L	.25L	.46	3.84	CC	FEB		9601000208								
07385−4408		35.5	50	258	−11	50	11	120	2	.23	.25L	.40L	7.60L	C	E		6400010008								
07386−4513		37.6	54	259	−11	15	3	119	5	1.51	.42	.40L	2.03:	BC F	AA D	1	9511012008		2	1	13	218887 K2	2	73
07387−4402		42.4	15	257	−11	52	14	113	2	.22	.25L	.40L	7.47L	C	E		6400000008			2	*13	218891	23	95
07387−4139		46.4	53	255	− 9	23	4	110	3	3.03	1.15	1.43L	9.10L	DC	AAEB	8	960123242C			2	*41	07387−4139	20	3
07387−4136		47.2	53	255	− 9	18	4	112	3	4.57	2.36	1.38:	14.12L	CDC	AACC	9	960122334C			2	*41	07387−4136	6	3
07388−4243		48.5	33	256	−10	30	9	173	3	.25L	.25L	.92:	11.63	DE	HHDB		960100030C								
07388−4349		49.3	47	257	−10	46	25	114	2	.36L	.25L	.46L	2.29	D	M B		5500100008								
07388−4348		50.2	2	257	−10	30	4	110	3	3.36	1.43	.40L	7.67L	BC	AAG	0	7300100008			1	*41	07388−4347	9	7
07388−4747		50.6	19	261	−12	15	8	121	3	.93	1.11	.60	1.73L	BBB	AAA	1	9600000000			2	* 7	WRA 54	2	
07388−4109		50.8	18	255	− 9	38	4	109	3	.25L	.25L	1.12	3.84	CD	CB		9701000308								
07388−4259		51.4	18	257	−10	23	9	111	4	.25L	.25L	1.72:	9.59	CC	J FEA		964010044C		8	1	13	218894 A0	26	95
07389−4942		54.7	48	263	−13	45	8	122	2	.45	.29L	.60L	9.87L	C	BCN		9501001108			1	*41	07389−4942	6	3
07389−4119		58.8	15	255	− 9	32	7	176	3	.25L	.25L	1.55	5.97	CD	J BA		9783000308			1	*41	07390−4119	18	4
07389−4318		59.1	52	257	−10	18	3	117	5	2.65	.86	1.33L	7.76L	BB	AA I	8	960000111C			1	*41	07389−4318	5	3
07390−4426		5.9	26	258	−11	10	8	32	5	.39	.25L	.40L	5.66L	B	AF E		8401010008								
07391−4342		6.8	7	257	−10	15	5	111	5	.25L	.25L	.94	4.80	BC	KAA		7400000208		4	1	*41	07390−4341	37	12
07391−4928		7.8	21	262	−13	58	8	31	3	.25L	.25L	.34:	3.17	DD	HNEC		9682000448		C						
07391−4008		9.9	52	254	− 9	22	12	177	3	.25L	.25L	.72	4.04	CD	FCB		9600300008								
07392−4152		15.8	5	256	− 9	79	14	111	2	.35L	.25L	.71	26.27L	E	I B		950043524C		2	1	*41	07392−4152	24	4
07392−4018		15.9	28	254	− 9	24	5	109	3	6.43	2.47	.40L	11.43L	DB	AAM	3	9600000008								
07392−4029		17.1	44	254	− 9	13	4	110	3	3.29	1.30	.40L	11.21L	BC	AAD	8	1600000008								
07392−4820		17.2	30	261	−12	51	20	121	2	.32L	.25L	.52	6.51L	D	DD		9500000448								
07392−4039		17.4	29	254	− 9	40	12	112	2	.29	.29L	4.49L	13.05L	F	CEM		1501000008								
07393−4159		20.0	44	256	− 9	24	12	110	3	.25L	.36L	.69	3.56	DD	ECA		970100130C								
07395−4109		33.4	45	255	− 9	42	6	111	3	.44	.25L	.45L	14.44L	C	B K		9602000008								
07396−4009		40.2	9	254	− 9	31	5	109	3	1.15	.25	.41L	15.85L	CD	AC	1	9400200008			1	13	218901 K5	5	80
07396−4210		41.5	45	256	− 9	56	13	111	2	.91L	.25L	2.99L	21.59	F	M GA		9501511330			1	*41	07397−4210	45	12
07396−4256		41.8	41	257	−10	25	5	111	3	.69	.31	1.12L	7.87L	BC	BAD	0	9601100000								
07397−4830		43.5	40	262	−12	25	11	117	3	.25L	.25L	1.12	4.19:	BD	FCB		9580402788		8	1	32	X0739−485	19	8
07397−4826		43.5	17	261	−12	33	15	115	2	.26L	.25L	.68	8.08L	F	J CE		9500201668		8						
07398−4304		49.9	8	257	−10	41	11	113	3	.27	.25L	.40L	9.96L	C	E		7500100008			1	*41	07398−4303	19	1
07399−4631		54.3	46	260	−12	55	12	119	2	.27	.25L	.40L	1.84L	C	EJ		9700000000								
07399−4835		56.1	55	262	−12	66	18	124	2	.36L	.25L	.78	8.68L	F	I EE		9500235748		8						
07399−4207		56.9	24	256	− 9	28	6	110	3	6.52	1.77	1.65L	21.59L	BB	AA	0	952131133C			1	*41	07399−4207	27	3
07399−4539		56.9	43	259	−11	53	10	119	2	.26L	.25L	.40L	2.37	F	M EC		3603000018								
07399−4325		59.1	57	257	−10	51	12	111	2	.27	.25L	.40L	8.10L	C	C		6400000008								
07399−4258		59.2	28	257	−10	78	23	118	2	.39L	.25L	.61L	2.24	D	L MC		9701200008			1	*41	07399−4257	47	12
07400−4113		2.9	15	255	− 9	30	4	110	3	1.27	.43	.40L	7.86L	BB	AA	1	9600001008			2	*41	07400−4113	14	3
07401−4004		11.5	54	254	− 8	103	26	107	2	.25L	.25L	.76L	4.30	D	DC		9601101228		C						
07402−4413		13.4	9	258	−10	23	8	173	4	.42	.37	.40L	6.11L	EF	DCJ	9	9401001008								
07402−4218		17.1	7	256	− 9	24	10	112	2	.25L	.25L	1.48	24.25L	C	GCE		9503255438		3	1	*41	07402−4217	22	12
07402−4845		17.1	3	262	−12	23	3	169	3	.25L	.32L	.64	6.45	CC	J DEB		9603023118								
07402−4718		17.1	30	261	−12	89	29	116	2	.61L	.25L	.40L	2.52	D	H G		9600000220			1	*41	07403−4718	25	8
07403−4936		20.6	6	263	−13	23	14	124	2	.41L	.29L	.53	4.18	CD	MI CB		9602000428								
07403−4308		20.7	53	257	−10	39	5	110	3	.60	.25L	.40L	8.16L	C	BF		6500000008			1	*41	07402−4308	50	3
07404−4751		26.0	14	261	−12	29	11	118	2	.33	.37L	.40L	1.66L	D	BL		7701000000								
07404−4159		29.6	7	256	− 9	46	12	109	3	.25L	.25L	1.33:	7.94	DD	DB		968031345C								
07405−4735		33.1	24	261	−12	85	35	113	2	.25L	.25L	.48L	2.38	F	E		9600000240		8						
07406−4155		36.1	17	256	− 9	30	10	107	2	.25L	.25L	.88	9.54L	C	CD		960020135C								
07406−4219		40.1	20	256	− 9	52	13	175	3	.25L	.25L	2.01	30.07L	D	EB		9402323428								
07407−4206		43.8	42	256	− 9	21	9	173	3	.25L	.25L	1.33	13.05:	DD	KI BC		9543316308		2						
07407−4909		45.3	5	262	−13	31	13	118	3	.25L	.25L	.73	4.28	CC	DCA		9702000338			1	*41	07407−4909	17	12
07408−4705		52.5	14	260	−12	61	3	120	3	.25L	.48L	.40L	3.93	E	NFD		9600202440								
07408−4108		53.5	41	255	− 9	23	7	107	3	.25L	.25L	1.65	8.44	CE	FAA		96C1001208		4						
07409−4116		55.0	29	255	− 9	55	13	107	2	.28	.25L	.47L	12.40L	D	E		9500000008			1	*41	07409−4116	32	1
07409−4550		55.4	27	259	−11	46	14	121	2	.26	.41L	.45L	2.39L	D	FM		4600000000								
07409−4058		56.8	29	255	− 9	40	14	111	2	.62L	.52L	.41	2.23L	C	BC		6801002008		2	1	*41	07408−4058	48	12
07410−4837		0.1	14	262	−12	95	22	121	2	.59L	.59L	.49	10.79L	F	G		9503002208								
07410−4219		0.8	13	256	− 9	23	11	108	5	.25L	.25L	2.58	31.50L	B	GCB		9481324508								
07410−4209		1.8	40	256	− 9	35	16	107	2	.25L	.25L	1.35	20.77:	EF	DD		9503206308		2						
07410−4844		5.2	52	262	−12	20	12	120	3	.25L	.25L	1.38	6.22:	FD	KCB		96C1027418			3	*41	07410−4845	22	4
07411−4404		7.0	55	258	−10	11	3	114	5	12.00	3.28	1.53	2.67	ABBC	AAAA	3	9500000418	16	4	1	17	874 N:,R	9	132
07411−4000		10.0	23	254	− 8	34	5	110	3	.56	.25L	.40L	11.08L	B	AH		9500001008								
07411−4700		10.9	11	260	−12	22	8	122	3	.61	.32	.40L	1.34L	BC	BBH	0	9800200000			1	*41	07411−4659	31	2
07412−4953		13.2	43	263	−13	32	8	125	3	.46	.25L	.40L	7.28L	B	BI LE		9502000018								
07412−4256		13.4	32	257	−10	24	9	115	5	.25L	.25L	.40	2.32	CC	FLCB		6500000208		4						
07412−4211		14.4	6	256	− 9	28	18	114	2	.25L	.25L	1.52	21.67:	CE	CDE		9502303108								
07412−4504		17.1	48	259	−11	18	8	120	4	.96	.43	.40L	6.38L	BB	ABL	1	5501103008		2						
07412−4715		17.3	40	261	−12	31	14	120	3	.25L	.25L	.59	5.09	EC	FDC		9681002660								
07414−4503		24.1	2	259	−11	21	4	116	4	2.15	.52	.40L	7.73L	BB	AA	0	5401103008		2	2	13	218923 G5	0	51
07414−4702		26.1	60	260	−12	82	20	113	2	.47L	.25L	.45	2.24L	F	GD		9700202320								
07414−4058		27.2	23	255	− 9	20	6	109	3	2.04	.48	.40L	6.55L	BC	AA F	0	6602012008		2						
07414−4357		27.5	9	258	−10	32	13	116	4	.25L	.25L	.40L	2.35	C	E B		9501001008								
07415−4213		30.6	10	256	− 9	16	8	117	2	.26L	.27L	1.57	27.25L	D	I BB		9503325438		9						
07416−4213		38.0	49	256	− 9	22	6	110	3	.25L	.14:	2.36	24.99:	FDF	GHBB		95C3225438		9						
07416−4543		40.0	36	259	−11	29	3	120	3	1.38	.57	.40L	1.64L	BD	AA	0	6600102000		2						
07416−4427		41.4	36	258	−10	33	8	119	3	.29	.25L	.40L	8.52L	D	C		9401020108								
07417−4724		43.0	36	261	−12	119	17	121	2	.25L	.25L	.43L	2.32	E	D		9601012340								
07418−4132		51.7	15	255	− 9	29	5	110	3	1.00	.40	.40L	8.72L	BC	AB	0	9610000008			1	*41	07418−4132	19	1
07418−4324		53.1	9	257	−10	22	8	114	5	.48	.25L	.40L	7.43L	B	BGL		7400000008								
07419−4140		56.1	28	256	− 9	22	6	110	3	1.08	.60	.40L	10.22L	CD	AB	8	9600000008			1	*41	07419−4140	7	3
07419−4120		58.6	50	255	− 9	24	5	109	3	3.45	.83	.40L	8.30L	BC	AA	0	7500000208			2	*13	218931 K5	1	70
07419−4216		59.2	50	256	− 9	37	14	115	4	.52L	.25L	4.60	49.64L	D	CCCC		9442225438		9	1	32	X0741−422	120	9
07420−4048		0.1	44	255	− 8	35	6	109	3	3.98	.98	.40L	9.70L	BC	AAJ	0	1500000008			3	*13	218932 K0	1	50
07420−4217		1.5	54	256	− 9	23	3	115	4	.60	.29L	3.66L	49.64L	C	BCFC		9402225438		9						
07420−4544		2.4	39	259	−11	17	4	117	3	3.61	.79	.40L	1.96L	BE	AAGG	0	7600102000		2	1	13	218933 K5	6	75
07420−4520		2.5	6	259	−11	41	24	120	2	.40L	.25L	.40L	2.19	C	B		8600000000								
07421−4245		11.9	59	257	− 9	43	8	112	3	.28	.25L	.40L	7.59L	C	CE		9400101008								
07421−4954		11.9	43	263	−13	26	13	164	3	.25L	.26L	.43L	3.55	D	HDA		9603000008								
07422−4926		17.1	36	263	−13	38	10	119	3	.37L	.25L	.93	7.66L	C	H B		950310000C								
07424−4251		25.7	22	257	− 9	14	3	114	5	3.59	.93	.40L	7.50L	AB	AAFD	1	5401101008			1	13	218940 MA	3	75
07426−4341		37.5	6	257	−10	10	3	116	5	1.21	.50	.40L	5.78L	BB	AB	2	4400000008								
07426−4904		39.0	60	262	−12	26	10	173	3	.49L	.25L	.95	8.05	FE	I I EC		9581144528			3	* 5	DC262.2−12.3	459	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07427−4025	42.9	40	255−8		29	3	108	3	.64	.25L	.40L	10.58L	C	BDH D		5500000008			1	13	218946 K0		17	78
07427−4846	44.5	39	262−12		32	9	117	3	.32L	.25L	1.63	9.23	CC	HEE A		9500001308			2	*41	07427−4846		5	4
07431−4208	10.4	6	256−9		37	11	111	5	.25L	.25L	.40L	2.71	C	E A		9700000008								
07434−4135	26.7	50	256−9		55	14	107	2	.36L	.25L	.37	2.51L	C	C		9700000200								
07435−4048	32.9	16	255−8		22	4	109	3	.96	.63	.40L	7.85L	CD	AB	0	0600000008								
07435−4034	34.9	27	255−8		50	6	109	3	.54	.25L	.40L	3.00L	B	BD		8701020000			1	*41	07435−4033		49	3
07436−4612	38.5	49	260−11		25	8	120	3	.73	.26L	.40L	1.69L	B	AE		5700000000								
07437−4923	43.2	32	263−12		22	12	114	3	.25L	.25L	.58	9.81L	C	H C		940120144C		2						
07437−4148	45.9	39	256−9		24	8	110	5	.57	.25L	.56:	2.69:	B CE	ACF C		9600110510		4						
07437−4142	46.9	17	256−9		37	8	117	4	.58L	.25L	.34:	2.27	CC	G EB		9700110300								
07439−4453	56.2	57	259−10		58	18	117	3	.25L	.25L	.48L	3.94	C	EE		9500010550		8						
07439−4714	58.1	13	261−11		41	15	114	3	.25L	.25L	.55:	3.65	FC	KFCC		5602000300		4	1	32	X0743−472		18	4
07439−4153	59.4	7	256−9		25	15	113	3	.25L	.25L	.52	2.17	DC	HEB		9701200410		4						
07440−4943	1.6	42	263−12		13	8	119	3	.25L	.25L	.86	5.22:	BC	DCA		9600023308		3						
07440−4117	2.7	54	255−8		31	4	109	3	.29	.25L	.40L	2.51L	B	B		9700010000								
07441−4356	7.3	52	258−10		17	3	120	4	1.09	.33	.40L	1.67L	BD	AB	7	3600000000								
07441−4913	9.7	32	263−12		26	13	117	3	.25L	.25L	1.22L	5.41	F	DB		950002132C								
07441−4125	11.0	40	256−8		17	3	114	5	1.85	.69	.40L	2.40L	BC	AAI	0	9700001000			1	17	893		7	
07442−4633	12.3	44	260−11		27	10	116	3	.33	.25L	.40L	1.78L	B	C H		6701100000								
07442−4813	15.8	51	262−12		23	9	121	3	.83	.20:	.40L	1.82L	BE	BD	0	5700000000			2	*13	218966 K2		8	76
07442−4148	16.6	34	256−9		23	20	122	2	1.09L	.25L	.33	2.83L	C	N D		9702100510		4						
07442−4013	17.4	33	255−8		63	11	109	3	.26L	.25L	.56	3.23L	E	LCB		9600000000								
07442−4204	17.7	18	256−9		16	3	115	5	5.89	1.92	.40L	7.54L	AB	AAL	1	6400000008			2	13	218969 MD		3	
07443−4438	19.1	14	258−10		48	10	121	2	.36	.25L	.40L	2.00L	C	C		9600100000			1	13	218971 K0		8	77
07443−4628	21.4	53	260−11		28	22	123	2	.50L	.38L	.40L	2.69	C	MJ D		6601100000								
07443−4442	21.7	42	259−10		69	15	121	2	.49L	.25L	.81	1.94L	C	B		9600100000								
07445−4351	31.7	36	258−10		49	30	122	3	.25L	.25L	.40L	1.92	C	C		8600000000								
07446−4850	37.4	54	262−12		17	4	120	3	3.05	1.47	1.35L	5.19L	BB	AAB	1	950000000C								
07446−4231	37.6	38	257−9		14	8	115	5	1.01	.50	.40L	5.80L	BB	AAM	8	1500000008								
07446−4250	40.0	44	257−9		58	10	118	2	.27	.25L	.40L	5.93L	F	E		4400010008								
07447−4459	45.3	7	259−10		38	21	111	2	.25L	.25L	.44L	4.68	C	CC		9501100530		4						
07447−4425	45.9	45	258−10		49	11	120	2	.28	.25L	.40L	2.84L	D	D I		8600110000								
07447−4457	46.9	43	259−10		29	9	115	3	.77	.19:	.40L	4.32:	CE E	BE F	0	8501100530		4	1	13	218980 K2		15	77
07447−4517	47.2	6	259−10		62	23	112	2	.25L	.25L	.53L	3.52	D	GJF		3501001430		C	1	32	X0744−453		88	12
07448−4950	53.2	3	263−12		28	16	117	2	.53L	.27L	1.38L	6.62	E	KKDD		9601245458								
07448−4021	53.5	44	255−8		39	8	109	3	.45	.25L	.40L	1.98L	B	BJGI		9600000100								
07451−4212	7.4	56	256−9		49	12	109	3	.30L	.25L	.45	8.69L	D	GC		1400000008								
07451−4954	7.8	35	263−12		36	20	118	3	.34L	.25L	1.07	10.96L	D	EEH		9580276458		1	1	32	X0745−499		127	1
07451−4249	11.1	50	257−9		13	4	115	5	1.08	.61	.40L	1.53L	BB	AA	1	8600010000								
07451−4325	11.8	32	257−9		16	8	121	4	.94	.49	.40L	1.68L	BB	AA	1	9601010000								
07452−4616	16.2	4	260−11		82	23	117	2	1.11L	.57L	.40L	2.95	D	JK C		5600010008								
07453−4627	23.3	56	260−11		61	30	113	2	.75L	.38L	.49L	3.89	D	LILG		6501000230		C	1	32	X0745−464		33	12
07454−4451	25.7	32	259−10		24	9	117	3	1.04	.23:	.40L	1.65L	BE	AFF	0	7600100000								
07454−4123	26.3	32	256−8		18	3	117	5	2.33	.65	.40L	2.00L	AB	ABJ	1	9600000000			1	13	218993		3	77
07454−4241	29.8	38	257−9		76	20	121	3	.25L	.25L	.42L	1.57	D	ED		4600000000								
07455−4023	31.1	32	255−8		19	9	109	3	.25L	.25L	.83	3.78	CC	HMDB		9540100320		4						
07455−4455	35.0	10	259−10		27	8	118	3	.87	.48	.40L	1.63L	BC	AB	7	9600100000								
07456−4722	36.0	38	261−11		22	5	119	3	2.11	2.87	1.47	1.97:	CBCD	AAAD	0	9600000008								
07457−4023	42.7	58	255−8		59	17	107	2	.25L	.28L	.53L	3.28	D	GB		9501100320		4						
07457−4321	44.7	24	257−9		35	8	119	4	.32	.26L	.40L	1.59L	E	DGL		9600000000								
07457−4621	46.7	45	260−11		19	4	118	3	1.85	1.08	.40L	6.88L	BB	AALG	1	6501010008								
07458−4652	52.7	49	261−11		26	9	119	3	.40	.63	.51	9.00L	BCB	BBDC	0	9601012008								
07459−4515	55.2	52	259−10		26	8	118	3	.76	.15:	.40L	1.53L	DD	BF	0	7600000000								
07459−4038	58.3	50	255−8		38	21	106	3	.24	.25L	.40L	3.51L	D	E		9601000000								
07459−4958	59.7	39	263−12		24	16	127	2	1.45L	.25L	.49	6.40L	C	G C		9601132018								
07461−4141	9.3	29	256−8		101	14	111	2	.23	.29L	.40L	2.39L	C	GH		9600000000								
07462−4311	13.5	29	257−9		69	27	114	2	.26L	.25L	.40L	1.85	E	LD		9501000200		4						
07462−4935	14.2	14	263−12		22	3	74	3	.25L	.25L	.89	10.42L	F	JCE		958221113C			1	5	DC263.0−12.0		166	
07462−4627	16.2	3	260−11		79	28	124	2	.33L	.64L	.40L	2.06	D	GB		6600100000								
07462−4946	18.0	2	263−12		43	8	119	3	.26L	.25L	.69	6.45L	C	LC		960235565C		1						
07463−4940	18.7	37	263−12		30	12	167	3	.25L	.25L	1.16:	11.61	EE	JKEB		95C325646C		1						
07463−4624	19.0	12	260−10		81	13	124	2	.24	.57L	.40L	4.36L	C	CG		8501100008								
07463−4841	20.2	13	262−12		29	8	120	3	.46	.25L	1.50L	8.25L	B	AK		450100000C								
07464−4031	26.2	36	255−8		14	3	110	4	11.88	2.90	.49	3.63L	CBC	AACE	1	9600000110	18		3	13	219006 M0		4	60
07464−4352	27.8	34	258−9		25	5	115	3	2.69	.65	.40L	2.24L	BC	ABIE	2	9600100000			1	13	219008 K5		2	75
07466−4235	37.6	52	257−9		36	22	116	4	.25L	.25L	.34:	3.54	CC	GD		3501001420		C	1	32	X0746−426		27	12
07466−4646	40.4	1	261−11		69	18	117	3	.26L	.25L	.40L	2.54	D	LHD		9700000008								
07467−4833	44.7	3	262−11		21	4	122	2	1.12	.73	.40L	1.78L	BE	AB	0	6701001000								
07467−4924	45.6	48	263−12		32	10	116	3	.25L	.26L	1.17	7.27	CC	JECB		950110542C		2						
07467−4349	47.1	9	258−9		26	8	118	3	.89	.52	.40L	2.60L	CC	AB	1	9600100000								
07468−4656	49.3	58	261−11		20	5	118	3	5.38	1.30	.32:	6.25L	BBC	AACE	0	9600000008			2	13	219018 K0		15	45
07468−4507	50.4	58	259−10		35	8	120	3	.59	.25L	.40L	1.75L	B	BI		6601011000			2	13	219017 K2		0	86
07468−4025	51.5	33	255−7		56	21	112	2	.42L	.25L	.69L	2.78	C	HIB		9600100200								
07469−4535	57.9	28	260−10		26	8	120	3	.42	.25L	.40L	6.11L	C	BM		9500110008								
07470−4052	0.3	3	255−8		27	17	113	5	.25L	.25L	.40L	3.89	B	IFKE		9500000010								
07471−4025	6.8	18	255−7		34	8	119	3	.35	.25L	.40L	2.88L	B	C		9600100200								
07471−4754	7.5	54	262−11		41	15	112	2	.23	.41L	.42L	2.34L	D	EK		2500000000			1	13	219023 G5		39	78
07471−4015	9.9	52	255−7		53	3	111	4	.27L	.25L	.65	3.45L	B	D		9600000100								
07472−4338	13.0	32	258−9		24	20	125	4	.67L	.25L	.50:	3.28	CC	F		9500000100								
07472−4359	15.4	2	258−9		21	5	116	3	2.69	.65	.40L	2.21L	BC	AA	1	6600011000								
07472−4124	17.7	56	256−8		59	25	123	2	.25L	.25L	.40L	2.35	D	D		9501000110								
07473−4835	20.7	60	262−11		18	3	122	3	2.17	.53	.40L	1.63L	BC	AB	0	5711002000			1	17	915 R		9	130
07476−4311	36.1	17	257−9		29	8	119	4	.40	.25L	.40L	1.90L	C	CB		9500010000								
07476−4614	41.9	42	260−10		34	10	118	3	.50	.25L	.40L	7.46L	D	DB		9600010008			2	13	219035 B0		11	42
07477−4007	42.0	41	255−7		22	3	114	4	3.49	.89	.40L	3.27L	BB	AAHH	1	9600000000			1	13	219033 MA		5	75
07477−4808	45.3	54	262−11		41	17	118	2	.24	.25L	.42L	1.88L	E	G		2500010000								
07478−4400	50.2	34	258−9		38	8	120	3	.26	.25L	.40L	1.69L	C	BM		6600010000								
07479−4437	56.2	39	259−9		21	5	116	3	1.06	.26	.40L	1.67L	BC	AC	5	3600000000			2	13	219040 K0		32	62
07479−4603	59.7	45	260−10		57	20	119	2	.25L	.29L	1.83L	3.00	D	KF		9700000018								
07480−4628	0.0	18	260−10		31	9	116	3	.64	.19:	.40L	7.41L	BD	BDI	1	8502101108								
07483−4547	24.0	46	260−10		23	8	118	3	.88	.29	.40L	7.25L	BF	AB	8	9500000008								
07484−4516	24.6	33	259−10		34	10	118	3	.34	.25L	.40L	1.48L	C	BIK		5600000000								
07484−4002	28.9	32	255−7		21	8	177	5	.41	.25L	.40L	2.96L	B	B		9600100000								
07486−4341	36.4	6	258−9		90	33	111	2	.25L	.58L	.40L	2.17	D	HE		9600100420								
07488−4315	48.3	55	258−9		57	23	112	2	.25L	.25L	.60L	2.07	F	JC		9500000000								
07488−4744	48.9	55	262−11		15	3	120	3	4.23	1.40	.40L	4.81L	AB	AAE	0	4500000008			1	17	923 N:		5	
07488−4024	49.9	47	255−7		73	19	107	2	.25L	.25L	.52L	2.16	D	BC		6600000100								
07490−4340	3.7	38	258−9		40	15	118	3	.25L	.25L	.63	4.70	CC	HEB		9581100320								
07491−4427	6.8	5	259−9		19	8	117	3	.79	.20:	.40L	1.68L	BE	ADI	7	5600000000			2	13	219059 K0		2	63
07491−4905	10.5	26	263−11		23	8	119	3	.47	.31	1.30L	6.44L	BD	BC	0	150100000C								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07491−4526	11.5	1	260	−10	48	21	125	2	.25L	1.54L	.40L	1.70	F	KFG		9600000100								
07492−4442	12.2	21	259	− 9	95	23	117	2	.81L	.66L	.40L	1.63	F	D C		1501000000								
07492−4630	17.2	38	261	−10	72	23	117	3	.25L	.25L	.40L	2.41	D	CGC		7601000008								
07494−4143	25.9	28	256	− 8	72	24	114	2	.25L	.63L	.42L	2.84	D	GKC		9600000028								
07494−4810	27.9	33	262	−11	12	3	120	3	3.19	1.50	.40L	1.72L	BB	AAF	0	1601010000								
07495−4022	31.3	52	255	− 7	52	8	110	3	.33	.25L	.40L	3.63L	C	BD		4700100000								
07495−4104	32.7	51	256	− 7	21	9	114	3	.65	.25L	.44L	10.09L	B	BFF		9500001008								
07495−4748	34.0	23	262	−11	27	9	118	3	.70	.26L	.42L	7.08L	B	BCG		5500000008			1	13	219068 K0		5	75
07496−4716	36.1	20	261	−10	22	4	117	3	1.82	.50	.40L	5.16L	BB	AA D	0	8600000008								
07497−4405	46.7	48	258	− 9	24	8	117	3	.84	.22	.42L	2.55L	BD	ADC	1	9600000000								
07499−4020	55.4	58	255	− 7	37	23	117	4	.25L	.25L	.40L	2.46	D	C		8700100018								
07499−4804	55.5	9	262	−11	47	8	117	3	.37	.25L	.40L	2.57L	F	DI N		0600010000								
07500−4608	0.1	13	260	−10	24	6	117	3	6.51	2.18	.77	5.17L	ABB	AABJ	3	9600000108			2	16	03773		11	100
07500−4848	0.8	37	263	−11	55	8	117	3	.43L	.25L	.56	1.54L	C	HA		7700000000								
07502−4317	12.8	18	258	− 8	23	13	114	3	.25L	.25L	.48:	3.59	DC	DFA		9500000408		4						
07503−4139	19.1	19	256	− 7	36	8	119	3	.82	.28L	.40L	12.26L	B	BD		9401000008			1	13	219079 K2		10	73
07503−4621	19.1	43	261	−10	23	5	117	3	4.00	1.31	.33	5.35L	BBC	AAC	1	7600000008			2	16	03779−		9	115
07504−4359	25.8	48	258	− 9	18	4	116	3	1.87	1.02	.40L	1.78L	CB	AAMJ	2	9500101000								
07504−4857	28.0	50	263	−11	60	8	123	2	.25L	.25L	.52L	2.17	F	LF		8601000330								
07505−4026	30.2	45	255	− 7	16	4	116	4	15.56	3.34	.52	8.47L	BBC	AAB	2	9620000008	19		2	13	219082 G5		5	37
07505−4354	33.7	57	258	− 9	31	8	117	3	.99	.27	.40L	1.96L	BD	AD	0	9500100000			1	17	938 N:		14	128
07505−4958	34.8	50	264	−12	57	13	124	2	2.14L	.59L	.46	7.47L	F	K BB		9701010008			1	*41	07505−4958		48	4
07505−4150	35.0	22	257	− 8	17	3	118	4	1.53	.79	.40L	8.20L	BB	AA	0	9500102128		E						
07506−4347	37.7	12	258	− 9	45	11	120	2	.24	.53L	.52L	2.44L	D	C J		7600000000								
07507−4908	42.8	6	263	−11	46	18	113	2	.39L	.25L	.44	5.57L	F	D		0600000008								
07507−4833	46.6	2	262	−11	28	12	120	2	.22	.25L	.40L	1.86L	C	DHH		8500001000								
07507−4840	47.7	19	263	−11	57	26	120	2	.25L	.25L	.40L	2.11	C	C		7601001010								
07508−4657	52.9	9	261	−10	34	9	117	3	.55	.25L	.40L	5.55L	B	BG L		4500000008			1	40	M0/1 4		12	105
07509−4207	56.9	35	257	− 8	20	3	120	4	6.76	2.05	.46	9.65L	BBC	AAC	3	9411000008								
07509−4415	57.9	18	259	− 9	57	20	115	3	.25L	.25L	.40L	2.02	C	KFJC		7600000000								
07510−4602	1.5	12	260	−10	51	27	118	2	.25L	.25L	.40L	1.63	D	C		5700000008								
07510−4039	5.9	57	256	− 7	20	3	117	4	1.02	.42	.40L	7.32L	BC	ABMF	8	9600100018								
07511−4319	8.2	22	258	− 8	19	13	115	3	.25L	.25L	.65	3.60:	DC	HCB		9501000408		4						
07513−4332	21.4	21	258	− 8	26	19	120	3	.25L	.25L	.40L	4.84	C	JED		6500000110								
07514−4350	26.0	53	258	− 8	31	8	116	3	.46	.25L	.40L	2.18L	C	B		7500000000			1	13	219103 K5		7	90
07514−4537	28.7	53	260	− 9	54	16	119	3	.25L	.25L	.44L	2.68	F	EG		7500000100								
07515−4046	35.9	32	256	− 7	23	10	111	4	.48	.28L	.40L	6.52L	B	BH D		9600100008								
07517−4159	42.8	28	257	− 7	48	17	113	3	.25L	.25L	.40L	2.95	C	I B		8600000018								
07517−4013	45.3	49	255	− 7	23	20	109	3	.25L	.25L	.40L	3.42	E	KI D		6700000010								
07517−4758	47.3	4	262	−10	22	10	116	3	.61	.25L	.40L	8.60L	B	BE		4500000008			3	*13	219111 B1		31	42
07518−4737	52.7	0	262	−10	42	32	122	3	.25L	.25L	.41L	2.54	C	M MC		8600000008								
07519−4517	54.7	43	260	− 9	59	29	122	2	.25L	.25L	.58L	1.31	C	KH		5500000000								
07520−4209	0.1	30	257	− 7	30	8	118	4	.38	.26L	.40L	9.64L	C	BG		6500000008								
07520−4143	2.2	42	257	− 7	32	11	119	3	.25L	.25L	.42L	2.35	D	HDC		9601001108								
07520−4502	3.3	10	259	− 9	26	9	119	3	.44	.28:	.40L	1.53L	BF	BF	7	2500000000								
07521−4818	8.0	11	262	−11	21	8	115	3	.86	.59	.61L	1.55L	BB	AAFG	0	5600002000		2	1	*41	07521−4818		8	11
07521−4025	8.1	2	255	− 7	41	12	116	4	.25L	.25L	.40L	3.57	C	LJ B		9700000008								
07521−4442	10.2	18	259	− 9	28	27	90	3	.25L	.25L	.40L	2.32	D	JEE		1600000010								
07522−4107	14.4	5	256	− 7	35	10	117	3	.26	.25L	.40L	8.27L	C	B		8601000008								
07522−4041	16.1	51	256	− 7	25	8	116	4	.83	.39	.51L	7.08L	BC	ABFL	0	9600202008		2						
07522−4853	16.7	53	263	−11	33	8	116	3	.38	.25L	.40L	1.89L	E	C		9602120010								
07523−4217	18.3	54	257	− 8	22	3	120	3	2.89	1.35	.40L	8.78L	BB	AAH	5	5400000008								
07523−4631	22.8	57	261	−10	20	5	116	3	.90	.31:	.40L	6.31L	CF	AC F	6	9500100008								
07523−4136	23.8	29	257	− 7	12	3	119	4	3.52	1.45	.40L	6.77L	BB	AAF	6	9521003008								
07525−4601	30.7	7	260	− 9	28	8	119	3	.25L	.33	.78	5.51L	CB	BB		3500001008								
07525−4048	33.5	35	256	− 7	24	8	118	4	.80	.38	.40L	7.87L	BB	AB L	4	9600100108		4						
07525−4655	35.2	46	261	−10	34	8	170	3	.25L	.25L	.52	1.99	CD	DB		9601000108								
07526−4526	37.9	6	260	− 9	26	5	116	3	2.03	.78	.40L	1.27L	BC	AA	0	4600000000								
07526−4256	39.7	37	258	− 8	19	3	116	3	1.39	.34	.40L	9.19L	BC	AB	1	9300000008			1	13	219129 K0		5	83
07526−4351	40.6	44	259	− 8	54	22	120	3	.25L	.25L	.40L	4.04	C	KFF		4500100120		8	1	32	X0752−438		63	8
07527−4141	44.7	36	257	− 7	17	4	120	4	1.15	.38	.40L	8.83L	CC	AB	6	9400002008								
07527−4131	45.9	31	257	− 7	24	8	120	4	.60	.27L	.40L	10.77L	B	BF		6400000008			1	13	219131 K0		1	70
07528−4248	49.8	5	258	− 8	39	8	121	2	.33	.35L	.44L	10.18L	C	DBI		9500200108								
07528−4346	51.6	25	258	− 8	24	4	118	3	1.31	.42	.40L	1.51L	BC	ABM	0	3600100010			1	17	955 R:		7	
07528−4628	53.5	11	261	−10	30	8	118	3	.34	.25L	.40L	6.39L	C	CGG		9500100008								
07529−4220	55.4	24	257	− 7	18	5	114	3	3.16	.80	.40L	1.66L	BC	AA	0	9600010000			1	13	219133 K2		4	75
07529−4420	59.8	7	259	− 8	53	28	121	2	.30L	.25L	.40L	3.48	D	I C		5501000020		8	1	32	X0752−443		85	8
07529−4251	59.9	10	258	− 8	59	14	117	2	.39L	.25L	.40	10.18L	D	N C		9500300208								
07530−4206	0.6	6	257	− 7	95	22	111	2	.25L	.42L	.40L	2.96	D	J D		5600000008								
07530−4023	3.4	3	256	− 6	38	24	117	3	.25L	.25L	.40L	4.98	C	J JG		4601000360		C	1	32	X0753−403		47	12
07531−4246	6.1	38	258	− 8	14	4	115	3	6.97	2.08	.50	9.41L	ABC	AAB	1	8500200008	01		1	16	03813		4	1100
07532−4903	18.0	38	263	−11	28	19	113	2	.66L	.25L	.40L	2.91	C	K GC		8700100000								
07534−4852	24.7	2	263	−11	27	8	120	3	.29	.25L	.40L	2.13L	C	CLI E		9600100000								
07534−4858	26.2	37	263	−11	20	3	119	3	1.26	.83	.40L	2.09L	BB	AANE	1	8600201000								
07534−4147	29.2	30	257	− 7	26	9	118	3	.56	.25L	.40L	16.39L	B	BD		8402010118								
07535−4137	31.0	13	257	− 7	19	8	118	4	.49	.23:	.40L	9.34L	DD	BDF	7	6400000008								
07535−4116	31.3	55	256	− 7	34	27	132	4	.25L	.25L	.40L	3.03	B	LNI C		9600000008								
07535−4248	32.4	24	258	− 8	62	18	118	2	.76L	.25L	.42	12.13L	E	C		8501200008								
07537−4308	44.2	23	258	− 8	38	10	114	3	.33L	.25L	1.45	8.25L	C	LFEB		93C0003528		E	1	32	X0753−431		78	6
07537−4151	46.2	47	257	− 7	29	20	117	2	.25L	.25L	.41L	3.81	C	GC		9601110330								
07538−4631	53.5	54	261	− 9	35	8	116	3	.59	.25L	.40L	7.31L	C	BL		8500000008			1	13	219151 K0		5	80
07538−4710	53.8	46	262	−10	19	4	120	3	3.86	1.00	.40L	7.47L	BC	AANF	0	9503000118			1	13	219150 K5		2	72
07540−4338	0.8	47	258	− 8	22	9	117	3	.98	.27	.40L	10.30L	BD	ACMH	2	8400001008			2	13	219153 K0		1	75
07540−4154	1.3	50	257	− 7	66	3	23	3	.25L	.25L	.50:	5.41	DC	JCC		9681100310								
07540−4100	2.8	24	256	− 7	21	4	120	4	1.67	.65	.40L	10.71L	BC	AA	1	9502001008								
07541−4516	8.5	11	260	− 9	48	12	114	2	.31	.40L	.40L	1.65L	F	DF		1500000000								
07541−4717	11.0	20	262	−10	66	25	112	2	.25L	.28L	.43L	2.16	E	E C		9600000008								
07542−4301	14.9	12	258	− 8	45	8	18	3	.36	.25L	.40L	10.32L	B	CG		9300000008								
07544−4253	29.1	56	258	− 7	39	10	113	3	.35	.25L	.40L	14.78L	C	CA		7400011008								
07545−4159	31.8	21	257	− 7	39	22	115	2	.29L	.25L	.43L	3.21	D	H CD		9601000100								
07545−4409	34.6	36	259	− 8	18	5	121	3	1.86	.81	.40L	1.48L	BC	AA	0	2600001000			1	7	HEN 99		28	
07545−4908	35.2	6	263	−11	21	20	157	2	.25L	.25L	.41L	4.73	C	KD		9601100230		C						
07545−4400	35.6	33	259	− 8	22	5	120	3	15.15	6.86	1.50	1.44L	CCE	AAAG	9	2600000000	22		2	1	SU PUP		6	3
07545−4129	35.6	30	257	− 7	48	12	112	3	.39L	.25L	.63	13.40L	C	KBJ		9401100008								
07547−4105	44.5	56	256	− 7	19	4	119	4	1.31	.37	.40L	9.36L	BB	AB	8	9500000008								
07547−4633	46.2	53	261	− 9	20	3	119	3	2.42	1.15	.40L	6.90L	BB	AAI E	6	5501001008			1	16	03828		40	136
07549−4950	56.6	49	264	−11	13	3	115	3	18.02	4.98	1.94	5.15L	BBB	AAAC	8	8600000008	17		2	13	219177 NB		1	75
07549−4044	58.6	6	256	− 6	63	20	116	3	.25L	.25L	.40L	3.10	D	MF B		9600000008								
07549−4909	59.5	33	263	−11	22	17	115	3	.25L	.25L	.40L	3.21	C	K B		9580201100								
07550−4541	2.1	38	260	− 9	45	22	112	2	.25L	.25L	.40L	2.51	D	JC		7600110010								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
07552−4216	17.6	18	257− 7	26	4	115	3	2.86	.70	.40L	2.20L	BC	AA H	0	9601011010			2	13	219186 K2	3	60
07553−4541	20.0	51	260− 9	67	35	118	2	1.25L	.25L	.40L	2.07	F	E		7600110010							
07554−4320	29.7	57	258− 8	30	8	121	3	.62	.25L	.40L	8.85L	B	BE H		5400000008			1	13	219193 G5	5	70
07555−4907	33.3	47	263−10	17	3	118	3	2.05	.56	.40L	1.59L	BC	AB	0	9700201010			1	13	219194 K0	3	68
07555−4912	33.8	12	263−11	51	12	114	2	.25L	.25L	.40L	2.16	D	ME		9601101010							
07556−4129	37.3	51	257− 7	23	8	114	3	.83	.33	.40L	13.80L	ED	BC	0	9400001008							
07557−4405	43.9	58	259− 8	24	5	120	3	2.11	.94	.40L	1.53L	BC	AA	2	5600000000							
07559−4353	54.0	32	259− 8	26	9	118	3	.78	.17:	.40L	8.58L	BD	BDM	1	5401000008							
07559−4153	54.4	31	257− 7	21	19	96	3	.25L	.25L	.40L	3.78	C	B D		9501000010							
07559−4120	56.6	37	257− 6	56	18	117	3	.26L	.25L	.40L	3.29	C	B		9600110008							
07559−4102	56.8	32	256− 6	13	4	119	3	3.54	1.58	.63	10.63L	BBC	AAB	1	8500101008							
07559−4608	59.4	4	261− 9	28	9	116	3	.58	.21:	.40L	9.97L	CD	BB	1	0400010008							
07559−4412	60.0	4	259− 8	27	9	116	3	.98	.26	.40L	1.64L	BD	ACN	5	3500000000							
07560−4108	1.5	31	256− 6	12	3	118	3	3.59	1.13	.40L	13.69L	BD	AAE	0	9500100008			1	13	219204 MA	38	82
07560−4124	5.1	0	257− 6	33	3	116	3	.98	.21:	.40L	12.82L	DD	AD	0	9500100008			1	13	219208 K0	3	72
07560−4543	5.4	28	260− 9	16	3	116	3	2.28	.99	.40L	2.67	BB C	AADC	3	7600011000							
07561−4235	6.3	18	258− 7	29	8	118	3	.37	.25L	.40L	2.60L	B	BI L		9601000000							
07561−4010	9.6	13	256− 6	38	9	116	4	.43	.25L	.40L	3.14L	D	CHKL		3600000000							
07561−4038	11.3	53	256− 6	24	8	120	4	.97	.21:	.54L	10.62L	CE	ABDE	8	5500000008			1	13	219210 K0	2	65
07562−4526	17.5	31	260− 8	22	4	117	3	4.98	1.14	.40L	1.76L	BC	AAG	0	9600000000			2	13	219218 K5	1	51
07564−4346	24.2	6	259− 8	28	9	119	3	1.03	.23	.40L	7.37L	BD	BB	4	6400101008							
07564−4921	26.3	6	264−10	21	8	119	3	.47	.26L	.40L	1.50L	B	BC		9800010000							
07565−4321	33.2	1	258− 7	42	10	114	3	.33	.25L	.40L	10.33L	C	BJ		9400000008							
07565−4656	35.7	10	262− 9	33	10	116	3	.25L	.25L	.76	2.08L	B	BF		9700000010							
07566−4011	41.6	37	256− 6	16	3	118	4	17.86	7.93	1.26	10.65L	BBC	AAAI	5	6500000108	14						
07567−4302	43.2	23	258− 7	38	8	117	3	.51	.25L	.40L	10.16L	B	BD		4400000008			1	23	MRSL 258−07/1	337	
07567−4208	45.1	49	257− 7	22	8	115	3	.92	.52	.40L	2.60L	BC	AB G	3	9600000000							
07568−4239	51.0	14	258− 7	39	10	117	2	.57	.29L	.40L	2.20L	B	BG		7600000000							
07568−4942	51.6	59	264−11	11	4	14	3	.33	.44	8.06	27.00:	DCCD	CCBA	9	5301143408		3	2	14	209− G 9 Sc	16	
07568−4346	52.2	8	259− 8	22	8	117	3	.92	.31	.40L	7.29L	BC	AC K	0	6400001008							
07571−4411	6.9	15	259− 8	25	9	116	3	.52	.25L	.40L	1.77L	B	B H		3600010000							
07571−4833	7.9	42	263−10	19	8	118	3	.89	.23	.40L	2.17L	CC	BBK	0	1600010000							
07571−4541	10.1	48	261− 8	22	20	112	2	.27L	.25L	.54L	1.75	D	HC		7601000000							
07571−4151	10.2	29	257− 7	48	8	116	2	.27	.25L	.40L	2.79L	C	D		9601000000							
07572−4907	12.9	12	264−10	49	16	112	2	.25L	.25L	.93:	2.47:	EC	HFC		8601113410		6	1	32	X0757−491	118	6
07572−4125	13.5	46	257− 6	21	3	115	3	1.09	.66	.40L	12.89L	CC	ABD	3	9501000008							
07574−4352	28.0	18	259− 8	55	9	121	2	.40	.25L	.40L	9.62L	C	B I		6500010118							
07575−4700	30.5	10	262− 9	20	9	117	3	.97	.25L	.40L	2.23L	C	BCK		7700022000		3	1	13	219243 G5	4	66
07575−4312	33.7	4	258− 7	34	11	115	3	.38L	.25L	.76	2.68L	C	CC		6600000008							
07575−4506	34.8	48	260− 8	32	30	21	2	.25L	.25L	.40L	1.62	D	C		3500000000							
07576−4054	40.8	60	256− 6	20	3	115	3	67.64	39.07	8.73	12.04L	BBC	AAAG	4	9570000008	43						
07577−4950	44.5	23	264−11	21	15	156	2	1.36L	.38L	.77	7.78L	C	KDF		9502102408							
07577−4112	46.1	17	257− 6	44	14	113	3	.39L	.25L	.62	3.91:	CD	3B		7601000008							
07578−4810	50.0	53	263−10	29	8	115	3	.46	.25L	.40L	2.39L	B	C		9600110000							
07579−4247	56.2	3	258− 7	66	20	118	2	.34L	1.49L	.40L	2.27	C	FI HC		9600000000							
07579−4848	59.3	53	263−10	19	8	116	3	.92	.20	.40L	1.76L	BD	AD	1	2701001000							
07580−4705	3.4	34	262− 9	25	9	116	3	.83	.25L	.40L	1.69L	B	AE		6700010000							
07582−4808	12.1	22	263−10	34	8	117	3	.45	.25L	.44L	2.18L	D	BFH		9600110000			1	13	219263 G0	12	78
07582−4059	13.3	9	257− 6	22	4	115	3	2.85	14.19	10.16	2.91:	BBCD	AAAB	0	7700000008							
07582−4451	14.6	3	260− 8	15	4	115	3	1.71	.91	1.38	4.80	BBBB	AAAB	1	4500001210		4	1	32	X0758−448	49	4
07582−4111	16.4	52	257− 6	69	7	111	2	.32	.25L	.54L	12.19L	C	A JE		5500000008							
07583−4018	21.0	16	256− 6	34	8	117	3	.36	.25L	.40L	15.42L	B	CJK		7501000008							
07583−4920	21.6	36	264−10	78	24	112	2	.25L	.25L	.86L	2.48	F	ND		8600000000							
07583−4035	23.1	22	256− 6	15	4	117	3	.40	.77	12.21	30.24	CBBD	CAAA	2	7400023308		6	1	32	X0758−405	55	6
07585−4027	31.5	60	256− 6	13	3	117	3	1.84	.49	.40L	12.48L	BB	AB E	0	8500100008			1	13	219269 K2	4	82
07586−4911	36.3	11	264−10	14	4	116	3	1.21	.72	.40L	1.57L	BC	AA	1	5700002000		2					
07586−4539	40.9	18	261− 8	29	8	115	3	.60	.25L	.40L	1.87L	B	BE		6600120000			1	13	219276 G5	2	73
07587−4518	44.0	59	260− 8	24	4	114	3	1.36	.41	.40L	1.55L	BF	AC	1	4610133220		F	2	13	219280 K0	9	65
07587−4856	44.8	15	263−10	36	8	119	3	.34	.25L	.40L	2.31L	B	CM		6600000000							
07587−4935	47.6	45	264−10	18	3	115	3	1.39	.60	.40L	1.85L	BC	AA	0	9601000000							
07588−4537	48.1	21	261− 8	33	8	113	3	.71	.21:	.40L	1.60L	BD	AD=	0	6600120000							
07588−4028	50.0	8	256− 6	36	16	115	3	.25L	.25L	.41L	3.81	D	EB		7781200008							
07588−4955	53.5	14	264−10	26	9	122	3	.76	.30L	.40L	9.53L	B	AB		7500000008							
07589−4045	58.8	16	256− 6	15	7	114	3	.25L	.22:	1.13	5.34	DCC	MFAB		7600110128		8					
07590−4431	2.6	20	260− 8	26	3	116	3	1.55	.67	.40L	1.63L	BC	AAN	0	2601000000			1	13	219291 F2	31	93
07590−4219	3.3	19	258− 6	21	9	118	3	1.04	.45	.40L	2.39L	BC	AA	1	9600120000							
07590−4023	5.9	14	256− 5	35	12	118	3	.37	.25L	.40L	14.83L	C	DI		7501100008			2	*13	219294 K0	4	78
07591−4659	7.4	51	262− 9	31	12	112	2	.25L	.25L	.66	1.91	DC	LDC		5600000000							
07591−4424	7.6	14	260− 8	49	10	111	2	.24	.37L	.40L	1.81L	C	EDG		4600000000							
07591−4518	9.9	57	260− 8	14	3	116	3	.91	.97	8.33	33.39	BBBC	BCAA	0	4300133220		F	3	14	258−*N 3 St	9	
07592−4214	12.2	43	258− 6	33	9	118	3	.50	.25L	.40L	2.45L	B	C G		9600110000							
07592−4041	15.0	60	256− 6	35	12	115	2	.31	.40L	.42L	14.81L	C	CD		7500210118		8					
07592−4118	16.2	15	257− 6	22	6	114	3	.25L	.25L	2.05	3.41L	C	BAB		9600100000							
07593−4120	23.0	10	257− 6	24	10	118	3	.56	.19:	.40L	2.69:	BD C	CC B	4	9600100000							
07593−4004	23.2	19	256− 5	42	8	116	3	.27	.25L	.40L	15.70L	C	DH		9500010008							
07594−4334	26.0	36	259− 7	31	7	117	3	.25L	.25L	1.53	3.53	CD	MGAA		8500000008							
07595−4043	32.3	34	256− 6	39	17	121	2	.33L	.25L	.47	14.01L	C	G CF		7500210118							
07595−4746	35.1	51	263− 9	44	17	116	3	.25L	.25L	.44:	3.19	DB	EB		9500000100							
07595−4754	35.1	59	263− 9	39	27	121	2	.25L	2.27L	.55L	3.78	C	MHD		9501000120							
07596−4326	39.7	39	259− 7	72	23	111	2	.36L	.25L	.43L	2.15	D	B		6600000008							
07596−4011	39.8	43	256− 5	35	9	120	2	.75	.27L	.55L	11.37L	F	AH		9500000008			1	*41	07596−4011	15	7
07597−4933	42.9	20	264−10	27	8	118	3	.51	.25L	.40L	9.74L	B	BN		9400010008							
07597−4347	46.7	9	259− 7	38	24	118	3	.25L	.25L	.46L	2.34	C	HB		7600000108							
07598−4939	52.8	57	264−10	47	12	119	2	.27	.26L	.40L	10.00L	C	CK		9400000008							
07599−4151	57.6	48	257− 6	24	8	164	3	.25L	.25L	.40L	4.64	C	I ND		9581000230							
08000−4049	0.6	12	257− 6	80	10	110	2	.23	.25L	.46L	11.85L	D	E		6500110208							
08000−4041	0.7	40	257− 5	17	6	115	3	1.49	.41	.40L	14.69L	BC	AB I	1	6500111118							
08001−4452	6.4	34	260− 8	19	4	114	3	10.12	5.40	.88	5.90L	ABB	AABE	1	9500000008							
08001−4141	8.0	22	257− 6	29	6	118	3	2.28	.79	.44L	2.43L	DC	AAD	9	9601000000							
08002−4822	13.7	20	263− 9	98	23	159	2	.25L	.25L	.68L	3.32	E	GI D		9501001110							
08002−4025	13.8	11	256− 5	30	3	117	3	.63	.17:	.40L	15.12L	DD	AB	9	8501100008			1	*41	08002−4025	15	3
08002−4427	14.0	33	260− 7	25	3	116	3	1.58	.40	.40L	1.64L	BB	AB	0	2600000000			1	13	219321 K0	3	65
08002−4100	14.7	17	257− 6	42	11	116	3	.43	.25L	.40L	4.00L	C	CK D		9600100240		C					
08002−4729	14.8	44	262− 9	42	17	112	2	.25L	.56L	.46L	2.28	C	CJB		9500001100							
08002−4800	16.3	22	263− 9	61	19	114	3	.25L	.25L	.42L	4.17	B	LE		9500000020							
08002−4022	17.3	5	256− 5	26	8	116	3	.42	.25L	.40L	15.20L	D	CFN		8500100008							
08003−4103	21.1	35	257− 6	26	17	111	3	.25L	.25L	.40L	5.41	D	MGMC		9600100340		C					
08003−4838	21.5	29	263−10	23	4	115	3	2.64	1.00	.40L	8.18L	CB	AAM	6	6500000008			1	16	03873 ME	61	
08005−4938	31.0	6	264−10	31	8	120	3	.20:	.44	.98	10.36L	CDD	GABB	3	9400100108			1	14	209− G 12 Sa	11	
08007−4704	43.3	1	262− 9	37	8	119	2	.39	.42L	.40L	3.10L	C	BJ		5601000000							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08008−4134		49.4	19	257	−6	23	18	114	3	.25L	.25L	.42:	3.05	CC	LECF		9601000210		4						
08009−4559		55.5	19	261	−8	22	5	118	3	1.85	.50	.40L	2.57L	BC	AB	0	9601000000			2	*41	08010−4024		23	3
08009−4023		59.1	49	256	−5	40	8	114	3	.35	.25L	.42L	14.78L	B	CDL		7500000008			2	13	219338		5	85
08010−4109		0.6	40	257	−6	18	6	117	3	56.01	21.82	3.04	2.64L	BBC	AAAE	3	9700100100		41						
08010−4209		4.7	52	258	−6	23	3	116	3	1.20	.49	.40L	2.38L	BC	AB J	0	3700000000								
08010−4145		5.7	33	258	−6	27	9	118	3	.88	.26	.40L	2.46L	CD	BB	0	9600020000		1						
08011−4114		9.5	22	257	−6	29	9	117	3	.88	.37	.40L	2.12L	BC	ABE	1	9700100000								
08011−4015		11.5	39	256	−5	27	8	115	3	.80	.20:	.40L	14.05L	BD	AD	0	7501103308		6	3	*13	219343 K0		4	70
08013−4012		22.8	2	256	−5	28	9	178	3	.25L	.43	1.42	12.30L	CC	LCEC		7541103308		6	3	*32	X0801−402		37	6
08013−4927		22.8	56	264	−10	54	14	113	3	.25L	.25L	.51	2.94L	F	DD		7602000008								
08013−4503		23.7	20	260	−8	34	8	117	3	.40	.25L	.40L	18.14L	C	B		9400110008								
08013−4707		23.8	35	262	−9	37	10	114	3	.27:	.25L	.76	2.42L	D	B F B		4500000000								
08014−4059		24.4	8	257	−5	26	10	117	3	.62	.25L	.40L	12.68L	B	BDK		9500100008			1	13	219346 K0		11	72
08015−4031		34.6	40	257	−5	47	9	117	3	.30	.25L	.40L	17.78L	C	CK		9400000008			1	*41	08014−4031		59	1
08016−4830		38.9	9	263	−9	20	8	118	3	.72	.25L	.40L	7.33L	B	AC G		9500100318		4						
08017−4814		42.7	57	263	−9	51	14	117	3	.25L	.25L	.40L	3.21	D	C		9600100008								
08017−4248		47.9	16	258	−6	41	6	111	2	1.10	.18	.40L	2.08L	CD	AB G	0	1601000000			2	13	219355 K0		16	62
08018−4136		52.2	47	257	−6	46	12	117	2	.25	.25L	.40L	2.83L	F	E		9601000000			1	13	219358 K0		10	82
08019−4630		54.0	0	262	−8	53	16	117	3	.25L	.25L	.45L	5.42	C	ED		8501100210		4						
08019−4610		54.3	3	261	−8	39	10	111	2	.43	.25L	.40L	3.00L	C	C		9600101000			1	23	OCL 0741		137	
08019−4819		58.8	6	263	−9	22	8	118	3	1.05	.56	.40L	8.54L	BC	AAEK	7	9400200008			1	1	CN PUP		3	3
08019−4405		59.9	31	260	−7	49	21	115	2	.25L	.25L	.40L	2.55	E	LFC		9500001008								
08020−4848		0.0	24	264	−9	38	10	122	2	.35	.25L	.40L	10.13L	C	D		9501010008								
08020−4433		1.5	20	260	−7	58	27	111	2	.25L	.62L	.42L	1.97	F	H C		8600000008			1	13	219360 K0		6	65
08020−4921		2.8	20	264	−10	15	9	122	4	.87	.19	.40L	10.69L	BD	AB	1	5400000008								
08020−4823		3.9	2	263	−9	52	8	120	3	.32	.25L	.43L	7.99L	D	DMI F		9400100008			2	13	219364 A2		4	90
08021−4625		9.1	25	262	−8	27	8	116	3	.62	.25L	.40L	2.72L	B	BEI		9600100000								
08021−4258		9.4	16	259	−6	74	11	118	2	.33	1.03L	.40L	2.55L	C	CH		1600110000			1	23	OCL 0741		165	
08022−4608		15.2	48	261	−8	29	8	117	3	.78	.26:	.40L	2.34L	BF	AB	0	9600201000								
08023−4141		18.0	42	258	−6	68	11	119	2	.29	.25L	.40L	2.67L	C	DJ		8600000000								
08023−4518		20.1	33	261	−8	51	12	114	3	.25L	.25L	.60	4.57	CD	EB		9501000318								
08023−4154		23.4	5	258	−6	19	4	115	3	1.28	.39	.40L	2.20L	BC	ABDI	0	8600002110		2	1	19	287		39	116
08024−4852		25.1	30	264	−9	28	7	120	2	1.13	.60	.40L	10.82L	FF	BB	8	8500000008								
08024−4327		25.3	14	259	−7	14	4	114	3	7.37	2.17	.76	7.56L	ABC	AAB	1	6500000008			1	17	1027 R:		1	
08024−4258		29.5	13	259	−6	32	9	113	3	.53	.25L	.40L	2.07L	C	B		1600110000			1	19	288		49	
08025−4604		31.5	58	261	−8	77	29	111	2	.48L	.25L	.41L	2.83	E	E D		9600200000			1	23	OCL 0741		374	
08025−4042		33.2	48	257	−5	20	6	116	3	1.80	.53	.40L	11.83L	BC	AB	0	9500101008			1	17	1028		12	
08026−4405		38.8	19	260	−7	29	15	111	3	.41	.72L	.40L	10.28L	C	FB		9400030008		1						
08027−4017		43.7	45	256	−5	44	22	120	2	.27L	.25L	.49L	4.04	E	L GC		9600011438		C	2	*41	08027−4018		22	4
08027−4437		43.7	16	260	−7	72	28	111	2	.25L	.25L	.40L	2.61	D	D		7601000008								
08030−4600		0.2	35	261	−8	40	8	117	3	.50	.25L	.40L	3.32L	C	BI		9601100000			1	13	219383 K0		7	77
08031−4035		6.8	59	257	−5	18	9	117	3	.78	.45	.40L	11.97L	CD	BBF	4	9500000008			1	*41	08031−4036		17	3
08031−4157		7.2	53	258	−6	61	10	118	2	.30	.25L	.40L	3.51L	C	D		4600100100			1	13	219385 K2		19	78
08031−4759		11.0	60	263	−9	31	9	122	2	1.10	.35	.40L	8.83L	CD	AC	0	9500000008								
08032−4941		12.0	38	265	−10	15	3	122	4	1.95	.54	.40L	14.79L	BB	AAG	0	9511000008								
08033−4556		21.1	11	261	−8	57	17	111	2	.25L	.25L	.36:	3.31:	CC	CB		9500100000								
08033−4422		22.2	6	260	−7	74	13	111	2	.22	.32L	.40L	8.84L	C	EH		8400000008								
08033−4153		22.5	15	258	−6	68	20	114	3	.25L	.25L	.40L	3.18	C	EC		4600100310		4	1	32	X0803−418		42	4
08034−4407		25.4	20	260	−7	29	3	116	3	1.63	.43	.40L	10.16L	BC	AAG	3	8400011008								
08034−4842		25.7	8	264	−9	48	13	114	3	.28L	.25L	.75	13.14L	C	JC		8400000108								
08034−4720		27.7	58	263	−8	77	12	123	2	.23	.25L	.42L	4.72L	C	D		9500010000								
08034−4204		28.3	4	258	−6	37	10	117	2	.41	.90L	.40L	2.85L	C	DK		8600120000		1						
08035−4028		31.5	1	257	−5	39	8	116	3	.27L	.39	.70	13.09L	CC	HBB		9501101338		C						
08035−4737		32.3	58	263	−9	49	12	123	2	.25L	.53L	.44L	3.60	C	E C		9500100110								
08035−4202		34.4	45	258	−6	25	8	115	3	.72	.25L	.40L	2.82L	B	AEK		8600120000		1	1	17	1037		44	
08036−4737		38.8	44	263	−9	22	15	120	2	.25L	.25L	.37	4.07L	D	EB		9500100110								
08036−4832		40.9	50	264	−9	80	19	112	2	.37L	.25L	.59L	4.49	D	H HC		8681010408		4	1	32	X0803−485		16	4
08037−4608		47.5	20	262	−8	30	8	116	3	.66	.25L	.40L	3.02L	B	BH		9601210100			1	40	M1/2 (III) 4		28	105
08039−4605		54.8	20	261	−8	28	18	166	2	.25L	.25L	.49L	3.62	E	DC		9601210100								
08039−4630		59.5	43	262	−8	25	8	167	3	.63	.25L	.40L	10.02L	B	ACL		9402000008								
08039−4918		60.0	36	264	−9	16	8	124	4	.76	.81	.40L	10.73L	BB	AAM	9	6500000008								
08040−4533		0.5	35	261	−7	28	8	114	3	.71	.25L	.40L	12.05L	D	AE		9500000008								
08040−4842		0.9	10	264	−9	40	12	116	3	.25L	.14:	.96	9.78L	DB	CB		7502000008			1	14	209−G 16 SO		2	
08040−4357		1.6	1	260	−7	45	10	111	2	.32	.25L	.40L	10.99L	D	EG		6400000008								
08040−4527		2.5	3	261	−7	63	22	111	2	.37L	.54L	.40L	2.67	D	I C		9700000008								
08041−4246		8.8	27	259	−6	55	18	113	3	.25L	.25L	.40L	2.63	C	JB		3600000000								
08041−4927		9.4	49	264	−9	13	8	122	4	.95	.47	.40L	12.30L	BB	BB	0	8600110008								
08041−4502		10.0	19	261	−7	23	4	112	3	4.96	1.58	.47:	10.63L	BDF	AACI	9	9581200118								
08041−4932		11.9	5	264	−9	50	8	125	3	.29	.25L	.45L	15.44L	C	BKG		9501110008								
08042−4224		13.3	32	258	−6	32	8	116	3	.40	.25L	.40L	2.42L	C	DD		2500000000								
08043−4505		20.6	23	261	−7	35	9	115	3	.48	.25L	.40L	12.95L	C	BJ		9400200118								
08043−4753		22.0	20	263	−9	26	8	119	3	.94	.67	.40L	2.19L	BC	AA	9	6600000000								
08043−4739		23.1	31	263	−8	37	10	119	2	.64	.25L	.40L	3.72L	C	CEJ		9500000008								
08044−4413		28.9	53	260	−7	28	6	113	3	.25L	.41	3.92	3.84	CCD	BAB		6500000008								
08045−4658		33.0	20	262	−8	26	9	117	3	.92	.26	.46L	2.83L	BC	ABFG	2	7501010000								
08045−4833		35.6	41	264	−9	87	10	112	2	.30	.25L	.40L	12.94L	D	D L		5402000008								
08047−4128		43.0	56	258	−5	24	4	117	3	3.64	2.17	.40L	2.82L	BB	AAFD	1	9900010000								
08047−4917		44.3	11	264	−9	17	8	120	4	.61	.25	.40L	12.77L	BD	BDK	4	4501200008								
08047−4030		45.5	25	257	−5	20	4	117	3	1.66	.74	.40L	13.16L	BC	AAL	2	9500000008								
08048−4923A		48.8	36	264	−9	55	14	119	2	.20	.25L	.50L	20.19L	C	E		5401100008			1	*41	08047−4923		46	3
08048−4614		51.3	59	262	−8	59	18	116	2	.25L	.25L	.41L	3.94	C	I GC		9501010118								
08049−4322		59.5	2	259	−6	30	15	118	2	.23	.25L	.44L	2.95L	D	D		5600010000								
08050−4429		1.8	18	260	−7	46	8	114	3	.25L	.25L	.40L	3.92	B	D		9500010100								
08050−4507		3.9	14	261	−7	23	4	113	3	9.33	2.19	.49L	14.21L	BB	AAD	0	9400000008			3	13	219422 K0		1	50
08052−4541		12.5	13	261	−7	31	9	114	3	.58	.25L	.40L	3.51L	F	BL		7501010010			1	13	219428 K0		15	78
08052−4001		14.5	13	256	−4	20	8	116	3	1.04	.58	.40L	11.13L	BC	AA	0	3500000008								
08053−4924		21.7	56	264	−9	45	17	121	4	.56L	.25L	.51L	3.55	D	NI DC		5601000008			1	*41	08052−4924		46	12
08055−4715		32.3	36	263	−8	30	13	113	3	.25L	.25L	.61	5.26	DC	FBB		9600100000								
08055−4247		33.1	47	259	−6	22	4	113	3	2.00	1.67	.55	2.54L	BCC	AACG	9	4600000000								
08055−4135		34.5	24	258	−5	22	4	113	3	1.84	.47	.40L	2.87L	BC	AAHE	1	9500002300			4	1	13	219437 K5		7	75
08056−4721		37.8	47	263	−8	34	8	117	3	.76	.25L	.40L	3.09L	B	BC		8500100000								
08056−4128		40.3	39	258	−5	37	10	115	3	.31	.25L	.40L	3.33L	C	C		9500000000			2	16	03915		12	128
08058−4907		48.5	33	264	−9	43	14	115	3	.33L	.25L	.60	15.03L	D	D		9400100008								
08058−4814		49.4	25	264	−9	24	9	117	3	.66	.25L	.40L	9.60L	B	BH		4502000008			1	13	219444 K0		3	68
08058−4228		50.2	21	259	−5	73	11	110	2	.24	.60L	.44L	5.28L	C	E		9601000000								
08058−4212		51.7	11	258	−5	62	21	110	2	.25L	.25L	.40L	3.05	C	B		9500100010								
08058−4726		52.6	59	263	−8	40	26	117	2	.25L	.63L	.40L	3.66	F	E C		8500000000								
08059−4512		58.4	48	261	−7	42	10	113	3	.25L	.25L	.89	3.25L	C	FLB		9600001000								
08059−4139		59.3	13	258	−5	67	18	117	2	.42L	.25L	.60	2.83L	D	DC		9501001400		4	1	32	X0805−416		14	4
08059−4101		59.7	49	257	−5	14	9	176	3	.90	.31	.40L	10.61L	CF	BEFE	8	9401002008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
08060−4607	3.0	8	262− 7	23	9	118	3	.40	.25L	.40L	13.07L	B	BH		9302000008									
08060−4907	5.7	26	264− 9	14	3	122	4	4.16	1.05	.40L	10.43L	AB	AAL	1	9500100008			1	13	219448 MB		2	77
08061−4325	7.1	15	259− 6	47	8	114	2	.26	.25L	.44L	3.95L	E	C		4601000000									
08061−4800	9.4	16	263− 8	34	9	116	3	.74	.25L	.40L	2.79L	B	AF		4600000000									
08062−4208	18.0	49	258− 5	17	4	114	3	1.95	.98	.40L	2.33L	BB	AAJ	0	9600100010			1	7	WRA 164		14	
08064−4528	27.2	53	261− 7	64	24	116	2	.25L	.48L	.46L	3.34	C	HED		6501011120		8							
08064−4129	27.3	9	258− 5	25	9	113	3	1.02	.42	.40L	9.91L	BC	AA	1	6400001008									
08065−4640	34.2	49	262− 8	29	8	119	3	.49	.25L	.74L	21.05L	D	BI KH		9500120108		1							
08065−4311	34.3	38	259− 6	47	8	114	2	.26	.52L	.52L	3.68L	C	CDD		4500000000									
08066−4535	39.2	20	261− 7	18	4	116	3	1.78	.74	.38:	3.55:	BCDC	AADE	7	7501013220		A	1	32	X0806−455		68	10
08066−4048	40.3	20	257− 4	48	12	114	3	.26L	.25L	.55	11.31L	C	CD		9401100108									
08067−4736	46.2	10	263− 8	27	8	121	3	.66	.28L	.40L	3.21L	B	BE		4600010000									
08068−4246	48.6	33	259− 5	27	8	116	3	.92	.49	.40L	3.19L	BC	AA	1	7700000000									
08068−4902	49.6	50	264− 9	23	4	122	4	.25L	.26	3.43	4.14	BBC	LCAB		9601000008			1	*41	08068−4903		38	14
08068−4522	51.0	41	261− 7	21	4	114	3	3.49	1.84	.64	4.29L	CDF	AACG	9	9500000100									
08068−4643	51.7	33	262− 8	27	4	121	3	.25L	.63	2.09	5.32:	CCE	JAAC		9681120108		1							
08069−4827	55.1	52	264− 9	14	3	120	4	9.45	3.62	.74	13.18L	ABB	AAB	0	4400000008	15		1	16	03926 M5		12	100
08069−4103	56.2	34	258− 5	22	9	116	3	.87	.17:	.40L	15.70L	BD	BE	0	9400010008									
08069−4202	56.7	19	258− 5	30	8	174	3	.25L	.22:	1.50	2.38L	EC	BBC		9601000200		4							
08069−4043	58.8	55	257− 4	20	4	116	3	1.66	.42	.40L	13.56L	BC	AA	0	9400101008									
08069−4350	58.9	44	260− 6	19	4	118	3	17.18	6.37	1.27	3.29L	BBC	AAA	1	3600100000	15		1	1	BK VEL		2	3
08069−4810	59.2	14	264− 8	38	8	115	3	.44	.13:	.43L	2.42L	CE	BHI F	0	4600211000									
08070−4806	3.6	9	263− 8	35	8	116	3	.32	.25L	.40L	3.36L	C	DC F		4600112000		2							
08070−4622	4.3	7	262− 7	17	4	167	3	6.28	2.40	.52L	12.76L	BB	AAD	1	9501100018			1	1	BL VEL		3	3
08070−4855	5.9	13	264− 9	34	8	125	4	.43L	.25L	.69	14.68L	B	I C		9402100008			1	14	209− G 17 S.		16	
08071−4411	11.9	33	260− 6	17	4	112	3	2.61	.74	.40L	2.88L	BB	AA	3	9601000000									
08072−4120	12.4	24	258− 5	17	4	114	3	3.13	2.24	.40L	10.93L	BB	AA	2	8401010228		4							
08072−4549	17.9	30	262− 7	73	7	111	2	.54	.57L	.82L	4.78L	C	BM		5501100000									
08073−4722	19.3	48	263− 8	22	9	117	3	.77	.26:	.40L	4.02L	BD	BD	0	3600001000									
08073−4551	21.1	29	262− 7	31	5	118	3	1.11	.28	.40L	3.69L	CF	AB	8	4501100000									
08074−4346	25.8	56	260− 6	30	8	118	3	.82	.29	.40L	17.35L	CC	ACDC	5	3401200008									
08074−4307	27.5	54	259− 6	24	8	118	3	.73	.29	.40L	3.11:	BE	BD F	3	3500000000									
08074−4950	27.7	2	265− 9	21	13	124	3	.25L	.25L	.40:	2.77	FD	GEB		5700000008									
08074−4113	29.9	26	258− 5	27	8	113	3	.72	.20	.40L	10.53L	BD	AEN	0	9500100008									
08075−4441	35.0	52	261− 6	76	22	111	2	.25L	.30L	.40L	4.13	C	NI D		9601001010									
08076−4807	37.4	16	264− 8	21	3	118	3	3.27	.87	.40L	2.55L	AC	AAL	4	4600102000		2							
08077−4852	43.8	57	264− 9	29	16	173	2	.27L	.25L	.55	4.09L	E	DC		8601000008									
08077−4111	46.1	60	258− 4	24	3	114	3	1.49	.86	.40L	12.27L	BC	AAK	0	9500200008									
08077−4225	46.4	29	259− 5	57	25	113	3	.25L	.25L	.40L	4.55	C	I C		6700000310		4	1	32	X0807−424		28	4
08077−4634	47.7	3	262− 7	44	17	116	3	.51L	.25L	.40L	5.81	E	GFLD		9601001218									
08078−4056	49.5	44	258− 4	26	10	115	3	.25L	.25L	1.26	14.17L	C	HFA		9400000008									
08078−4008	51.9	10	257− 4	27	9	113	3	.49	.25L	.40L	16.31L	B	BI		9500000008			1	13	219496 K5		11	87
08079−4149	58.9	52	258− 5	42	12	114	3	.40L	.25L	.71	3.85L	B	J		9800100000									
08079−4711	58.9	14	263− 8	23	4	118	3	19.37	8.67	4.26	12.90L	BBC	AAAB	0	7500000008	17		5	13	219504 OAP		7	18
08080−4128	0.7	53	258− 5	28	14	110	3	.35	.25L	.40L	17.14L	E	C G		7301100208									
08081−4107	7.3	38	258− 4	21	8	114	3	.97	.22	.40L	12.41L	BF	AC	0	9500100008			1	13	219510 K5		3	78
08081−4322	11.9	46	260− 6	28	4	117	3	1.27	.28:	.40L	18.20L	BD	AC	0	8401000008			1	13	219514 K0		3	72
08081−4132	11.9	47	258− 5	29	3	115	3	.25L	.16:	1.89	5.71	FBB	LI A		7400100108									
08082−4206	12.3	38	259− 5	67	9	110	2	.29	.25L	.40L	4.20L	C	C		9701000000									
08082−4415	17.3	37	260− 6	50	8	116	3	.26	.25L	.40L	3.70L	C	C J		9500000000									
08082−4641	17.5	19	262− 7	26	4	121	3	1.09	.26	.40L	3.48:	BD	E AB B	2	9700000008									
08082−4404	17.8	56	260− 6	54	15	113	3	.25L	.25L	.60L	4.40		B EB		5500000000									
08083−4427	19.1	59	261− 6	52	27	115	2	.35L	.25L	.53L	4.31		C CF		9501010000									
08083−4145	20.4	43	258− 5	35	10	114	3	.25L	.25L	.94	4.10		BC L RB		9701110110									
08083−4916	21.7	10	265− 9	27	8	120	4	.64	.25L	.40L	16.49L	C	A		9500101228		8	1	*41	08083−4916		4	1
08084−4656	26.4	5	263− 7	24	6	117	3	.25L	.25L	1.73	14.42L		B HK		6500000008									
08084−4902	26.5	58	264− 9	46	3	29	4	.43L	.25L	1.76	12.24L		B H CB		9541243458		F	1	23	OCL 0753		508	
08084−4051	27.3	41	258− 4	50	19	110	2	1.06L	.25L	.45L	4.17		D I B		9600000008									
08086−4502	38.1	14	261− 6	29	23	113	2	.25L	.57L	.43L	4.15		D KI D		9581000100									
08086−4240	38.1	7	259− 5	60	25	115	3	.25L	.25L	.42L	3.58		C LI C		9700000200									
08086−4920	38.8	12	265− 9	18	3	168	4	.85	.23	.65L	6.35:	CD	E ABI D	0	8502301228		8							
08086−4930	40.6	32	265− 9	65	9	111	2	.26	.25L	.41L	14.82L	C	D		8500000008									
08087−4920	43.3	44	265− 9	14	5	122	2	.98	.30	.48	7.37L	BCF	ABI H	2	9501201238		8	1	*41	08087−4920		14	7
08087−4056	46.0	10	258− 4	90	20	115	2	.40L	.25L	.39	15.67L		C JF		9501000008									
08087−4853	47.6	18	264− 8	39	8	120	4	.25L	.25L	1.08	15.76L		B I		9501000308			2	*13	219536 B3		9	73
08088−4343	49.0	1	260− 6	38	8	117	3	.31	.25L	.46L	22.41L	F	CG		4400000008									
08088−4706	49.1	28	263− 8	29	8	120	3	.48	.14:	.40L	3.81L	BD	BH	4	9601000000									
08088−4905	51.9	16	265− 9	18	3	122	4	.34	2.29	11.24	12.24L	BBB	DCE B	0	9561244458		F	4	*13	219538 B3		3	66
08088−4209	53.9	52	259− 5	55	8	118	3	.37	.25L	.40L	3.60L	C	B		9700000000		F	3	*13	219541 B9		9	81
08089−4900	59.3	58	264− 9	36	3	126	3	.25L	.33	1.97	16.77L	CC	BE F		9501344458									
08089−4635	59.5	6	262− 7	22	5	117	3	1.34	.82	.40L	13.86L	BC	AA	0	8500000008									
08090−4522	5.3	13	261− 7	25	8	117	3	.80	.37	.40L	3.95L	BD	AB H	0	9501110110									
08091−4451	9.9	14	261− 6	61	25	111	2	.28L	.25L	.60L	4.16	C	L HC		9502000100									
08091−4115	10.1	24	258− 4	28	9	115	3	.77	.19:	.40L	16.69L	BD	AEN	0	9500000108									
08093−4022	21.5	10	257− 4	41	10	114	3	.28	.25L	.40L	20.61L	B	CK		4502000008									
08093−4036	21.9	28	257− 4	17	3	114	3	2.63	.64	.40L	13.69L	BC	AA G	2	1500001218			1	13	219552 K2		3	66
08095−4504	30.7	6	261− 6	29	3	114	3	1.35	.43	.40L	3.10L	BC	AB	3	9701000000									
08095−4747	34.7	17	263− 8	22	8	120	4	.90	.25	.41L	2.92L	BC	ACD	0	3600001000									
08095−4312	34.8	31	260− 5	27	8	118	3	.54	.25L	.40L	18.44L	C	AEI I		9401110108			1	13	219563 K2		24	80
08095−4554	35.0	37	262− 7	51	14	121	2	.25	.25L	.60L	4.33L	D	E HK		8701000110			1	13	219560 K0		2	91
08097−4517	42.3	15	261− 6	38	9	119	2	.48	.25L	.46L	4.35L	D	BK		9601110000									
08097−4540	43.9	6	262− 7	11	3	41	4	.58	.25L	.42L	4.67L	B	B		5700020000									
08097−4250	44.9	15	259− 5	26	3	116	3	1.16	.30	.40L	3.58L	BC	AC	0	9702000010			2	13	219569 A3		5	48
08097−4143	46.8	17	258− 4	21	10	115	3	.54	.50	.81	14.33L	BCD	CCC	0	3602326348		B							
08098−4547	50.4	12	262− 7	22	3	125	3	16.20	14.50	2.61	2.27L	BBF	AAA	9	9800000000	69								
08098−4116	53.0	60	258− 4	28	7	111	3	.25L	.25L	1.16	13.80:	CF	HFCD		8681012218									
08098−4125	53.8	23	258− 4	23	5	116	3	1.29	.70	.71	13.75L	BBC	AAB	0	7600000008									
08099−4953	54.5	3	265− 9	17	4	125	3	3.85	.97	.40L	13.78L	BB	AAN	0	2500000008									
08099−4139	55.0	31	258− 4	21	7	110	2	.33:	.53	3.25	13.36:	CCEE	BABB	0	3680426238		B							
08099−4701	56.2	45	263− 7	72	30	111	2	.26L	.25L	.50L	4.10	E	E FD		9600000010									
08100−4834	2.4	17	264− 8	21	3	124	4	.25L	.80	2.11	4.07L	CB	BAAM		4601234430		F	3	*14	209−PN 19 PI		4	
08100−4140	3.4	38	258− 4	23	7	119	2	.43	.40:	2.81	16.57:	CFCE	DBBA	1	3600547238		B							
08100−4132	3.5	51	258− 4	50	11	113	3	.25L	.25L	1.52	17.23L		C GFE		4600100308		4							
08100−4356	5.2	5	260− 6	19	4	113	3	.72	2.96	12.07	13.57	BBBD	BAAA	1	2540000008									
08100−4736	5.2	5	263− 8	20	9	120	4	.75	.35	.40L	3.71L	BC	ADH	8	3600010000									
08101−4522	6.8	2	261− 6	23	13	114	3	.25L	.25L	.97:	8.28	DE	E		9600110440		C	1	32	X0810−454		126	12
08101−4138	11.4	18	258− 4	22	3	116	3	2.30	.58	.40L	14.37L	BC	AB	3	4600544518		7	1	13	219577 K2		3	65
08102−4020	14.7	2	257− 4	24	9	114	3	.63	.15:	.40L	17.83L	BE	BG	0	9500000008			2	13	219580 K5		11	87
08102−4522	16.8	38	261− 6	41	15	117	2	.25L	.25L	.91	10.26	DC	F		9500110440		C	1	32	X0810−454		119	12
08103−4815	19.4	25	264− 8	31	8	118	4	.47	.25L	.41L	4.56L	B	BD		2600000000			1	13	219581 K0		4	80

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty										VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef										
08103−4120		20.5	38	258− 4	15	7	114	3	.91	1.28	25.47	145.69:	CCCF	ECEF	5	6341445448		F	1	32	X0810−413		83	15
08103−4117		22.2	50	258− 4	36	3	117	3	.51	.40	.40L	29.26L	CD	CB D	1	65A1345348		F	1	32	X0810−413		147	15
08104−4629		24.9	31	262− 7	27	8	118	3	.84	.19	.40L	20.58L	BD	BFG	0	3400000008			3	13	219587 F8P		9	
08104−4314		25.7	60	260− 5	22	4	115	3	4.58	1.19	.51:	16.47L	BBC	AAEG	1	9400100408			1	13	219586 K2		7	63
08104−4123		26.1	11	258− 4	68	15	119	2	.46	.43L	12.31L	19.39L	F	FIH		6600534448		F						
08104−4832		26.6	49	264− 8	48	10	120	4	.25L	.25L	.97	11.27	FB	KDED		3442235430		F	2	*32	X0810−485		46	15
08104−4550		27.5	31	262− 7	30	9	116	3	.48	.25L	.42L	3.00L	B	BG E		9700000000			1	13	219589 G5		5	80
08104−4142		30.0	57	258− 4	23	10	110	2	.30L	.33	2.72L	16.83L	E	FBCC		9601336538		B						
08105−4655		30.4	23	263− 7	29	8	116	3	.40	.25L	.41L	3.92L	E	CK		9600010000								
08105−4239		33.8	34	259− 5	28	8	116	3	.68	.20	.40L	3.73L	BD	BD	0	7600000000								
08106−4119		36.2	24	258− 4	17	8	114	2	.64:	.27	.41L	91.46:	FD F	DD E	0	6480445448		F	1	32	X0810−413		108	15
08106−4832		37.1	48	264− 8	27	15	114	2	.63L	.25L	.84	10.20L	E	LDH		3502135430		F	1	32	X0810−485		100	15
08106−4952		38.7	34	265− 9	62	11	123	2	.29	.25L	.43L	16.88L	C	D		2400000008								
08106−4143		40.8	44	258− 4	59	11	110	2	.35L	.47L	2.02	15.77L	D	DFCC		9661234738		B						
08109−4225		59.4	5	259− 5	64	17	110	2	.57L	.25L	.43	4.22L	C	JFD		8600000200								
08109−4251		59.7	3	259− 5	49	20	110	2	.64L	.25L	.65L	5.07	C	M GC		9700121110								
08110−4838		0.2	14	264− 8	55	11	129	2	.25	.25L	.50L	17.18L	C	E G		9403103208			1	*41	08110−4838		20	1
08110−4510		1.4	11	261− 6	33	15	116	3	.27L	.25L	.70	5.24	DD	MDEC		9601000440		C	1	32	X0810−451		108	12
08110−4414		3.0	38	261− 6	71	10	118	2	.28	.25L	.42L	5.28L	C	F I		4601000110			1	13	219609 K2		32	91
08111−4916		7.2	27	265− 8	25	9	124	3	.77	.25L	.40L	15.42L	B	AD		7600100008								
08111−4939		9.3	23	265− 9	26	4	125	3	2.67	1.07	.40L	3.80L	BB	AA	1	2600000000								
08111−4129		10.1	41	258− 4	20	6	112	3	.25L	.25L	.86	15.20L	F	HI EB		9600101438								
08111−4651		10.8	28	263− 7	51	8	120	2	.27	.25L	.59L	3.86L	D	B E		9600000000								
08111−4248		11.7	4	259− 5	29	8	117	3	.72	.24	.49L	3.84L	BD	BFG	3	9700141110		1	1	17	1095		20	
08112−4556		12.6	57	262− 7	20	19	21	2	.25L	.30L	.57L	4.25	C	LGC		9700000210								
08112−4904		16.4	59	265− 8	19	4	120	3	1.36	.51	.40L	13.82L	BC	AA	2	8600001008								
08113−4844		19.3	3	264− 8	18	3	122	4	18.95	12.43	1.80	15.76L	BDC	AAA	9	3401000008	27		1	*41	08113−4844		6	7
08113−4106		20.6	7	258− 4	17	5	113	3	4.87	2.52	.91	4.93	BBBC	AABB	4	4700000228		C						
08114−4130		28.8	43	258− 4	86	17	110	2	.25L	.26L	.75L	6.12	D	FED		9700101338			1	*41	08115−4130		30	6
08115−4837		31.9	59	264− 8	27	12	115	4	.25L	.25L	.46	6.76	CD	CB		95C1001208								
08115−4758		33.8	45	264− 8	14	4	122	4	11.02	4.00	.62	3.66L	BBC	AAB	4	1601000000	16		1	1	BN VEL		16	3
08115−4346		34.8	1	260− 5	33	21	113	2	.25L	.25L	.43L	6.41	D	C		4701022318		7						
08115−4026		35.4	5	257− 3	47	16	110	3	.25L	.25L	.58	5.68:	CC	FE		5601100428		4						
08116−4115		36.4	40	258− 4	24	3	115	3	6.97	1.94	.98	14.80L	BBC	AAB	0	9601100008			1	13	219619 MA		11	85
08116−4627		38.2	18	263− 7	20	8	116	3	.84	.32	.40L	3.56L	DC	AC	5	3700001000			1	1	EK VEL		12	3
08116−4002		40.1	15	257− 3	38	9	117	3	.37	.25L	.40L	15.56L	B	BG		9500000008			1	17	1097		39	
08116−4158		40.4	10	259− 4	25	8	114	3	1.08	.43	.40L	3.97L	BF	AC	0	9700120000		1						
08116−4248		40.4	34	259− 5	39	8	115	3	.45	.29L	.42L	5.99L	C	CG		9601031000		1						
08117−4241		47.1	29	259− 5	24	5	116	3	.57	.41	.40L	4.42:	CF E	AB H	9	6702012300		4	1	32	X0811−426		84	4
08118−4030		48.1	48	258− 3	33	12	115	3	.25L	.25L	1.06	16.96L	C	FD		3500100418		4	1	32	X0811−405		42	4
08118−4506		51.7	53	261− 6	39	10	116	2	.32	.25L	.44L	5.02L	C	C		9600000000								
08118−4216		52.2	47	259− 4	39	21	114	2	.72L	.71L	.46	4.79L	D	D		8600000000								
08119−4254		55.0	52	260− 5	23	6	113	3	1.29	.37	.43L	4.49L	BC	ABK	2	9700010000								
08119−4409		55.6	2	261− 5	79	19	110	2	.25L	.76L	.55L	4.16	C	JB		6600000000								
08119−4155		56.4	48	259− 4	79	18	110	2	.25L	.25L	.40L	5.22	E	K C		9700120008		1	1	*41	08119−4156		24	12
08120−4039		0.3	30	258− 4	34	6	114	3	1.70	.46	.40L	14.65L	BC	AB	0	3500000008								
08120−4650		0.9	18	263− 7	52	11	116	2	.28	.43L	.77	3.92L	C C	DDF		9601003300		6	2	13	219629 B3		15	52
08120−4206		4.2	16	259− 4	48	14	112	2	.24	.25L	.74L	5.79L	F	D L		9601000010								
08120−4114		4.5	21	258− 4	33	10	114	3	.34	.25L	.40L	17.21L	C	BGHC		9601100008			1	*41	08121−4114		45	1
08121−4346		8.3	6	260− 5	19	7	167	3	.25L	.26	2.22	15.13:	FCC	NDEB		46C2143418		7	1	32	X0812−437		18	7
08121−4520		8.9	3	262− 6	22	8	118	3	1.05	.56	.40L	3.90L	CE	AB	9	9701001100								
08122−4011		16.7	41	257− 3	21	4	114	3	8.72	2.17	.43:	12.90L	BBD	AAG	2	9500100008			2	13	219635 K0		4	43
08123−4435		18.5	43	261− 6	40	8	117	3	.58	.35L	.46L	4.82L	C	BG		8601000000			1	13	219639 K0		16	73
08123−4703		20.6	12	263− 7	31	11	114	3	.25L	.25L	.42L	5.41	C	HKGB		9600000110								
08124−4006		24.6	40	257− 3	20	5	112	3	7.54	4.49	.76	12.72L	BBC	AAB	2	9500100008								
08124−4133		28.4	19	259− 4	28	5	112	3	182.03	132.04	15.01	7.49	BBCC	AAAA	8	9610001008	27		5	* 1	RX PUP		10	3
08125−4223		33.6	0	259− 4	46	11	113	3	.39L	.25L	.88	5.87L	C	CBB		5600000000								
08126−4402		41.5	42	261− 5	37	12	116	3	.25L	.25L	.99	3.80L	B	I HB		6600100000								
08127−4540		43.9	46	262− 6	84	14	111	2	.21	.25L	.44L	6.20L	E	C		9700000000			1	13	219657 B3		37	60
08127−4629		44.0	18	263− 7	38	8	119	2	.36L	.25L	.83	4.40L	C	H BB		9601000100								
08127−4028		46.2	53	258− 3	33	8	114	3	.58	.25L	.54L	16.60L	B	BFE		3500010108								
08127−4353		47.2	20	260− 5	35	8	116	3	.72	.19:	.45L	4.62L	BD	BD F	0	7700100000			1	17	1104		8	
08127−4505		47.6	18	261− 6	41	8	123	4	.42	.25L	.48L	4.84L	B	BK		9601000000								
08128−4357		52.6	48	261− 5	33	7	115	3	.25L	.37	1.07	6.85	CBC	BBB		8600200000			1	5	DC260.5−05.2		48	
08129−4327		56.4	54	260− 5	65	9	110	2	.87L	.68L	.84	21.58L	D	MHB		5501100008								
08129−4050		56.6	41	258− 3	20	4	114	3	3.15	1.59	.33:	12.75L	BBC	AAD	0	4600000008								
08129−4156		58.5	45	259− 4	28	6	111	3	.25L	.25L	3.24	9.22	FD	I CAA		9600100008			1	*41	08129−4156		4	12
08129−4937		59.6	34	265− 8	66	14	126	2	.32	.25L	.46L	5.32L	E	F		1700000000								
08129−4547		59.7	18	262− 6	26	5	116	3	.33:	.35	3.23	9.58	DCBB	DCAA	2	9601012000		2						
08130−4208		2.4	41	259− 4	38	14	115	3	.25L	.25L	.71	5.90	CC	GJ HD		9601000400		4	1	32	X0813−421		28	4
08130−4156		4.0	11	259− 4	36	3	119	2	.29	.25L	.48L	9.31L	C	C B		9600100008			1	*41	08131−4156		53	1
08130−4521		4.1	39	262− 6	98	3	114	2	.53L	.76L	1.16L	4.12	C	MKI D		9700011100								
08131−4432		6.5	11	261− 5	27	5	120	2	.96	2.16	1.62	5.47L	BBC	AAAH	0	6601000100								
08133−4302		19.6	33	260− 5	27	4	113	3	2.83	1.23	.40L	4.21L	CB	AA	7	5700000000								
08134−4702		26.2	37	263− 7	62	10	111	2	.25	.44L	.56L	4.13L	C	FKG		4600000010								
08134−4548		27.3	43	262− 6	23	8	118	3	.37	.25L	.45L	5.31L	B	CKM		9700022000		2						
08134−4356		27.5	37	261− 5	26	6	117	3	4.35	1.64	.55L	3.71L	BD	AAD	9	7701000000								
08134−4145		27.6	54	259− 4	31	8	119	3	.36	.25L	.40L	21.84L	C	BG		9400010008			3	*17	1107		24	
08135−4100		32.9	44	258− 3	29	4	115	3	1.95	.87	.40L	19.72L	BC	AA	0	7500000008								
08135−4000		33.4	57	257− 3	48	16	117	2	.25L	.26L	.56	4.17	CD	KFA		7600000308								
08135−4722		34.6	18	263− 7	62	28	111	2	.65L	1.82L	.48L	4.24	D	IL E		5600100000								
08135−4041		35.6	34	258− 3	42	21	117	3	.25L	.25L	.45	6.16:	CD	GKEF		5601101318		4	1	32	X0813−406		25	4
08136−4601		37.6	47	262− 6	39	8	119	3	.35	.25L	.45L	5.14L	B	CEEG		9700000100			1	13	219678 K0		17	88
08136−4621		41.4	1	263− 6	31	22	108	2	.25L	.36L	.56L	5.02	C	JFD		6600000000								
08137−4916		42.2	3	265− 8	44	3	124	3	.25L	.25L	.83	6.41	DB	IC		9701100300		4						
08137−4326		42.5	9	260− 5	18	9	115	3	.65	.28L	.40L	20.96L	B	BF		4401000008								
08137−4045		45.0	29	258− 3	25	5	114	3	1.18	.33	.40L	16.03L	BC	AC	0	5501201318		4						
08138−4006		48.1	52	257− 3	44	8	113	3	.45	.25L	.47L	24.06L	C	E		5400000108			1	13	219682 K2		7	81
08138−4505		48.5	5	262− 6	83	22	110	2	.27L	.34L	.43L	7.40	C	G E		9500001100								
08139−4716		56.5	2	263− 7	16	4	120	4	1.43	.57	.49L	4.40L	BB	AAJ	1	6600000000								
08139−4730		59.1	11	264− 7	35	8	122	3	.26	.26L	.42L	15.36L	C	DK		9500100008								
08139−4119		59.4	59	258− 4	19	8	116	3	.94	.32	.40L	18.13L	CE	AC D	0	9501010008			1	*41	08139−4120		11	3
08140−4255		2.8	1	260− 4	77	9	110	2	.21	.25L	.56L	8.34L	C	D E		2700000000								
08140−4029		3.2	44	258− 3	24	8	176	3	.36	.25L	.40L	20.04L	E	E		7501200008								
08141−4817		7.4	14	264− 7	35	19	119	3	.25L	.25L	.47L	4.96	C	I D		4700000008								
08141−4518		8.7	21	262− 6	30	9	119	2	.41L	.25L	.46	6.20L	C	MCE		9600100220		C						
08142−4204		13.8	17	259− 4	15	4	116	3	.46	.66	5.47	13.98	BCBC	BBAA	0	5501012008		2						
08142−4548		16.7	47	262− 6	80	16	110	2	.25L	.25L	.59	6.25L	C	CA		9700120010								
08142−4229		17.3	59	259− 4	27	8	113	3	.43	.21:	.40L	4.80L	CE	BC	0	7700100000								
08143−4025		19.1	41	258− 3	27	8	114	3	.52	.23	.40L	15.30L	DF	BD	8	9501210008								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations					
			Galactic Coords	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
08143−4914	21.5	11	265− 8	97	24	128	2	.25L	.30L	.91L	5.68	C	LED		9601203310		6	1	32	X0814−492		66	6
08143−4406	23.1	44	261− 5	23	6	117	3	.60	9.26	6.06	3.73L	CBC	BAA	0	9602000000								
08144−4443	24.5	37	261− 5	31	9	120	4	.34	.25L	.45L	5.57L	C	C		6500010000								
08144−4003	25.6	13	257− 3	34	8	113	3	.25L	.25L	.92	7.93	CC	EB		9600000338		C						
08144−4026	29.0	20	258− 3	45	8	118	2	.55L	.25	.43L	15.27L	D	CB		9501210008								
08144−4328	29.5	54	260− 5	25	9	117	3	.97	.25	.40L	4.15L	BD	AB	0	7600000000								
08145−4514	30.3	18	262− 6	73	29	110	2	1.24L	.25L	.58L	5.66	D	D		9600100220		C						
08145−4543	32.4	2	262− 6	38	11	122	3	.25L	.28L	.64	5.60	CC	DFCA		9700121010								
08145−4618	33.9	40	263− 6	26	3	120	4	1.16	.48	.37:	4.90L	BBF	AAC	4	7700101000								
08146−4114	36.4	32	258− 3	19	9	173	3	.48	.19:	.45L	15.72L	BD	BDI K	0	8600400328		C						
08146−4227	36.9	11	259− 4	43	20	110	2	.25L	.25L	.69L	5.37	C	I C		7600100100								
08146−4259	38.3	43	260− 4	23	10	168	3	.25L	.25L	1.27	9.14	CD	JIA		4701201420			1	5	DC259.9−04.4		46	
08146−4912	39.5	4	265− 8	34	9	122	3	.47	.25L	.43L	5.64L	B	CI		9601103210		6						
08146−4143	39.8	31	259− 4	44	10	115	3	.34	.25L	.40L	26.84L	C	B		9401000008			1	13	219704 K2		6	82
08146−4646	41.6	60	263− 7	29	26	130	2	1.29L	.25L	.79L	4.16	C	LHHC		2601000000								
08148−4117	51.1	50	259− 3	35	9	115	3	.38	.25L	.41L	17.91L	C	BL		9600210208		4						
08149−4302	56.3	20	260− 4	51	10	118	3	.28	.25L	.50L	5.95L	D	B M		4701101420								
08149−4554	56.6	12	262− 6	42	12	114	3	.26	.25L	.50L	4.75L	C	CL		9700100000			1	13	219710 K0		4	85
08149−4614	57.8	29	263− 6	33	8	119	4	.47	.25L	.48L	4.74L	D	B		9700110000								
08149−4521	58.6	33	262− 6	48	20	110	2	.25L	.25L	.70L	6.89	C	I D		9601000010								
08150−4310	0.2	24	260− 4	30	8	119	2	1.15	.45	.46L	4.46L	CC	BB J	3	5600000000								
08150−4111	1.6	51	258− 3	49	30	118	2	.37L	.25L	.55L	5.17	D	C		8700200328		C						
08150−4157	5.3	9	259− 4	46	3	27	3	.53L	.25	.42L	29.21L	D	MBCI		2401002018								
08151−4502	7.3	36	262− 5	36	9	116	3	.33L	.25L	.99	5.31L	B	FBC		8600000000								
08152−4136	13.2	42	259− 4	60	12	116	2	.65L	.25L	.75	24.00L	C	MHC		8500000008								
08152−4058	16.2	18	258− 3	62	18	110	2	.25L	.47L	.44L	5.32	D	I B		5700000008								
08152−4016	17.3	9	258− 3	23	3	116	3	1.18	.38	.42L	13.15L	CD	ACMI	1	7600111658		C						
08153−4444	18.6	36	261− 5	22	11	116	3	.27L	.25L	.82	3.68L	C	IHEE		5700000000								
08153−4532	19.2	13	262− 6	33	9	116	3	.25L	.27	1.29	4.84L	CB	IBEC		8700001100								
08153−4608	23.4	43	263− 6	44	10	111	2	.28L	.25L	.53L	4.57	E	MG		9601000000								
08153−4550	23.6	24	262− 6	43	3	125	2	.31L	.25L	.80L	4.76	C	J GB		8701100100								
08154−4841	26.2	59	265− 7	39	16	120	3	.25L	.25L	.74	4.93	DD	HEB		9700000008								
08154−4204	28.0	32	259− 4	28	6	115	3	.27:	.36	1.62	15.34:	FCCC	EBAD	0	550000134C								
08156−4220	41.5	36	259− 4	23	16	113	3	.25L	.25L	1.08	4.45L	D	MLHB		8600000300		4	1	32	X0815−423		91	4
08157−4227	42.6	31	260− 4	63	16	114	3	.25L	.25L	.62L	6.35	C	E GC		6600110000								
08157−4044	44.1	15	258− 3	28	9	116	3	.41	.25L	.40L	18.43L	B	BL G		6600011228		8						
08157−4231	45.4	45	260− 4	34	9	113	3	.49	.25L	.43L	4.26L	B	CE		5600110000								
08157−4123	46.3	37	259− 3	43	16	116	2	.60L	.25L	.73	23.13L	F	ED		6500000108								
08158−4930	48.4	10	265− 8	50	8	123	3	.25L	.25L	.70	4.74L	C	EF		7700010000								
08158−4610	50.1	9	263− 6	40	22	113	3	.25L	.25L	.40L	5.54	C	JD		8601000000								
08158−4624	51.1	9	263− 6	25	9	120	4	.51	.18	.48L	4.49L	BD	ADEH	0	9700010000								
08158−4015	51.8	27	258− 3	34	14	111	3	.25L	.25L	.59	9.93:	FC	KDC		9601111458		C						
08158−4428	52.4	24	261− 5	16	9	123	4	.25L	.50	3.52	14.10	DBB	LBAB		55C1113430		E						
08159−4458	57.4	40	262− 5	43	8	118	3	.34	.25L	.50L	5.41L	C	B		9600000000								
08159−4907	57.7	2	265− 8	12	4	125	3	12.40	5.62	1.21	6.45:	BCBD	AAEE	9	9601123208		4						
08160−4404	1.9	59	261− 5	51	15	110	2	.39L	.25L	.57	5.10	CD	EF		4600000000								
08161−4339	7.6	19	261− 5	22	6	115	3	5.86	1.61	.46L	5.94L	BB	AADD	0	3601000100								
08161−4651	8.4	26	263− 6	47	12	124	2	.21	.78L	.56L	5.69L	D	DMC		8600000000								
08161−4616	9.1	58	263− 6	61	18	116	3	.38L	.25L	.44	6.22L	C	FC		9600000000								
08161−4914	10.3	19	265− 8	53	16	116	2	.88L	.25L	.65	5.35L	C	KEE		9541000100		4						
08162−4445	18.0	34	262− 5	68	23	113	3	.28L	.25L	.51L	6.56	C	LKE		3600000000								
08163−4223	19.3	17	260− 4	40	19	110	2	.41L	.31L	.54:	6.10	DD	FED		8600000100		4						
08163−4115	19.6	47	259− 3	30	7	172	3	.25L	.13:	2.73	16.98:	EDC	GCB		5681124448		B	1	32	X0816−412		55	9
08163−4156	20.3	52	259− 4	22	6	169	3	.25L	.72	8.80	21.71:	DDD	IBBE		550112334C		3	2	23	VHE 11		26	
08163−4508	20.5	29	262− 5	44	10	115	3	.31	.25L	.65L	4.82L	C	CFE		9601000000								
08163−4740	20.8	15	264− 7	74	22	121	2	.36L	.25L	.70L	5.68	E	I KB		9700000108								
08163−4453	21.3	45	262− 5	29	9	117	3	.79	.14:	.43:	5.71L	BDD	BGG	0	9601001000								
08165−4125	35.8	54	259− 3	24	5	115	3	.35	.36:	7.05	28.15	BECC	BECA	4	3601034408		3						
08166−4009	39.4	45	258− 2	36	7	114	3	.34:	.29L	.81	12.40L	F F	HGDE		5881011028								
08166−4348	39.7	8	261− 5	83	19	110	2	.25L	.25L	.40:	6.74	DC	GD		3600000100								
08166−4752	41.2	4	264− 7	58	10	128	2	.66	.28L	.48L	18.34L	D	CG		9501000008								
08167−4407	45.3	10	261− 5	50	11	113	2	.34	.25L	.53L	6.04L	E	EI		4601010010								
08168−4236	53.8	3	260− 4	43	10	116	2	.65	.29L	.46L	4.54L	C	BB		4600001000								
08169−4317	54.9	15	260− 4	20	6	116	3	1.99	.81	.47L	4.49L	BC	AA	3	3600110000			1	*41	08169−4317		5	3
08169−4529	58.6	24	262− 5	22	8	121	4	.91	.48	.45L	4.65L	BC	BBM	3	5700002000		2						
08171−4709	8.9	26	264− 6	23	9	124	3	.97	.54	.45L	15.56L	BC	ABK	2	8500100008								
08171−4222	10.6	8	260− 4	35	9	115	3	.54	.25L	1.73L	25.83L	B	BMG		4401110000			1	13	219772 K0		3	71
08171−4933	11.1	47	266− 8	30	12	120	3	.25L	.25L	.72L	13.06	C	FD		6401110320		C	3	* 5	DC265.7−07.7		38	
08172−4228	13.5	28	260− 4	44	12	117	2	.26L	.30	1.19	4.46L	DD	JDC		7601101100								
08172−4703	14.8	18	264− 6	25	3	125	3	1.20	.54	.45L	16.72L	BC	AA	0	8500100008								
08173−4051	18.6	20	258− 3	28	4	116	3	1.26	.35	.41L	20.18L	BC	ACM	2	3600000008								
08173−4012	20.6	34	258− 2	35	9	172	2	1.21L	1.73L	9.03	94.53:	FF	HEDB		6402133338		F	1	32	X0817−402		102	15
08174−4142	24.7	24	259− 3	44	8	113	3	.67	.25L	1.78L	19.73L	B	BK		670010000C								
08175−4314	30.6	10	260− 4	20	5	115	3	2.76	.93	.54L	4.59L	BB	AAK	0	1800103000		2	1	*41	08175−4314		9	3
08175−4136	31.5	22	259− 3	16	4	112	3	3.43	1.78	1.65L	21.27L	BB	AA	0	660000100C								
08175−4335	32.3	28	261− 4	18	8	117	3	.77	.41	.55L	6.05L	DC	AB	1	2700000000			1	*41	08174−4334		43	3
08175−4431	32.7	0	261− 5	17	5	116	3	2.13	.91	.44L	19.95L	BC	AA	0	7500100008								
08175−4602	32.7	50	263− 6	22	3	119	4	1.19	.33	.33:	4.44L	BCD	ABGC	0	5600000000			1	13	219783 K0		2	70
08175−4451	33.2	7	262− 5	22	19	124	3	.25L	.25L	.90	9.21	CC	GJGD		9602000410		4						
08175−4310	35.0	37	260− 4	29	8	116	3	.35	.70	.50L	4.57L	BB	CA	1	1800103000		2	1	*41	08175−4310		15	3
08176−4952	36.5	28	266− 8	50	3	119	2	.25L	.32L	.78	5.63L	C	I E		6700000108								
08178−4521	49.6	40	262− 5	43	12	122	2	.26	.25L	.51L	7.87L	C	C		7600000000			1	40	K2/3 (III) 3		28	99
08179−4656	54.1	48	264− 6	26	18	113	3	.28L	.55L	.76L	6.00	F	MFBC		9600101000								
08179−4921	54.8	27	266− 7	25	8	123	3	.90	.30:	.49L	20.76L	CE	AE D	0	9310243008		1	3	*17	1138		4	
08179−4140	54.8	9	259− 3	36	5	115	3	.49	.25L	1.55L	5.27:	C D	BDGB		990010100C								
08179−4428	55.5	14	261− 5	55	14	119	2	.45L	.25L	.73	29.62L	C	K CD		7401100008								
08179−4916	56.2	7	265− 7	65	16	123	2	.42L	.25L	.57	19.24L	C	JCB		9300141008		1						
08180−4405	3.9	10	261− 5	32	9	117	3	.45	.25L	.60L	5.12L	C	CF		2601100000								
08180−4446	4.0	40	262− 5	21	9	116	3	.72	.40	.41L	4.63L	BC	AB	3	9700000000								
08180−4233	5.3	54	260− 4	30	9	116	3	.41	.25L	.55L	5.27L	B	B		5800000000			1	13	219795 K0		12	81
08181−4105	6.5	48	259− 3	30	11	112	3	.25L	.25L	.70:	6.01	DD	KCDB		370000110C								
08181−4957	8.9	45	266− 8	37	8	120	3	.25L	.25L	1.14	6.29:	BD	BA		7700000008								
08182−4659	13.5	43	264− 6	41	13	127	2	.25L	.25L	.90	4.88:	CD	GB		9600101000								
08182−4217	14.6	47	260− 3	38	10	114	3	.51	.25L	1.86L	19.24L	B	BG E		570000000C								
08182−4922	14.7	39	266− 7	23	8	123	3	.77	.23	.61L	18.74L	BD	ADC	3	9301143008		1	2	*13	219797 K0		5	71
08182−4805	17.6	52	265− 7	19	3	125	3	1.31	.36	.44L	18.68L	DC	AB	0	4500000008								
08183−4250	18.7	35	260− 4	40	13	116	3	.25L	.20:	2.02	4.51L	EB	FEE		1842102600								
08183−4909	19.1	40	265− 7	31	9	123	3	.28L	.25L	.96	21.47L	C	JEB		9300000008								
08184−4353	24.7	30	261− 4	19	8	120	4	.61	.44	.51L	5.36L	BC	AAI	1	2700001000								
08184−4154	28.6	1	259− 3	60	8	115	2	.28	.46L	2.44L	21.38L	C	FH		570110000C			1	13	219800 K0		8	71

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08185−4513		30.7	41	262−	5	36	11	120	2	.20	.25L	.63L	8.33L	C	C		8600000000								
08185−4402		30.9	36	261−	4	26	8	120	4	.49	.25L	.57L	32.69L	B	BE		9400100008			1	17	1141		5	
08185−4642		34.7	55	263−	6	33	8	125	4	.71	.29L	.49L	4.45L	B	AE		6700000000								
08186−4142		36.5	53	259−	3	61	15	115	2	1.25L	.25L	.68	26.86L	D	GC		870011200C								
08186−4239		39.2	13	260−	4	29	9	116	3	.28L	.42	1.97	4.54L	FC	FB		1801204740		8						
08186−4551		39.8	30	263−	5	22	9	120	4	.64	.22:	.48L	6.03L	BF	BC	0	1600100000								
08186−4114		40.4	53	259−	3	30	10	114	3	.74	.41	1.51L	17.80L	BD	AC	0	3600000000C								
08187−4141		42.3	53	259−	3	48	4	115	3	.49	.25L	1.61L	23.96L	C	D DH		880011300C								
08187−4150		42.9	36	259−	3	56	10	114	2	.26L	.25L	1.13	20.44L	E	BC		670111020C		4						
08187−4017		43.5	50	258−	2	19	5	116	3	.25L	1.65	9.46	16.13	BDD	EAAA		960100021C		4	1	32	X0818−403		75	4
08187−4243		44.3	40	260−	4	63	3	119	2	.27L	.32L	1.92	8.73L	D	HDE		1802306930		8	1	32	X0818−427		35	8
08187−4345		45.1	22	261−	4	58	11	125	2	.34	.66L	.70L	7.16L	D	B		2701020000								
08188−4447		48.9	35	262−	5	31	11	113	3	.34	.12:	.51L	42.02L	ED	CJ	0	8400000008								
08188−4247		50.6	58	260−	4	48	3	117	3	.37L	.25L	2.30	5.75L	F	ED		0840305630		8	1	39	DCC260.2−03.7		15	2700
08188−4853		51.1	16	265−	7	50	21	117	2	.41L	.48L	.92L	6.62	D	JHJD		9600100008								
08190−4718		0.6	19	264−	6	23	6	123	3	1.42	.37	.44L	14.71L	CD	AAI E	0	9501132228		A						
08190−4219		2.2	7	260−	3	39	9	116	3	.51	.25L	2.08L	36.92L	B	C J		460110000C								
08190−4613		4.5	26	263−	6	27	9	122	4	.33	1.08	1.44	5.13L	CBD	CAB	0	1600000000			2	14	259−PN 4 Pl		16	
08191−4145		7.4	15	259−	3	24	8	170	3	.25L	.25L	1.50:	8.23	CD	MKCB		790232210C								
08192−4849		13.4	27	265−	7	21	3	125	3	1.57	.45	.50L	18.42L	BB	AB	0	9500100008								
08192−4430		13.8	45	262−	5	29	14	115	3	.25L	.25L	.69L	8.18	D	HEC		9681000218								
08193−4326		18.6	48	261−	4	31	9	117	3	.43	.25L	2.69L	41.13L	B	B		930210031C			2	*13	219814 B		5	85
08193−4718		19.5	32	264−	6	21	13	116	3	.25L	.25L	.96	11.65:	CD	KGD		9582132328		2						
08193−4123		19.9	54	259−	3	55	10	115	3	.28L	.25L	.97	6.61L	E	KBB		380000010C								
08193−4240		20.1	12	260−	4	24	5	115	3	1.87	.82	.51L	5.73L	BC	AA	0	0803204300								
08193−4201		21.0	16	260−	3	25	9	116	3	.54	.20:	1.06:	26.07L	DEE	CCFE	0	5700100100								
08193−4414		23.4	15	261−	4	27	8	118	4	.28L	.82	1.05	25.82L	CB	GAA		9500100008			1	11	PK 261− 4.1		7	
08194−4304		24.2	19	260−	4	22	8	115	3	.25L	.25L	2.24:	5.64	CD	EDB		880000130C								
08194−4509		25.1	20	262−	5	21	3	121	4	1.28	.46	.49:	4.86L	BBC	ABC	1	5701002000		2						
08194−4748		25.9	47	264−	6	15	4	122	3	2.08	1.19	.64L	16.73L	BB	AAF	0	9501111118								
08194−4206		27.1	46	260−	3	20	5	115	3	3.99	.98	1.77L	20.35L	AB	AA	0	570120010C			1	13	219817 MA		2	78
08194−4925		28.7	8	266−	7	22	3	123	3	.25L	2.25	29.75	74.63L	BC	JAAA		9301100218		4	1	*41	08194−4925		8	10
08195−4027		30.1	28	258−	2	18	4	116	3	16.03	8.32	2.06	19.44L	ABC	AAA	0	960000000C	16							
08195−4216		30.5	4	260−	3	17	7	114	3	.25L	.37	5.75:	11.33L	EC	NBCC		384220133C								
08195−4257		31.1	58	260−	4	31	10	117	3	.28:	.47L	2.07	20.99L	C E	CMC		870000050C								
08195−4939		31.8	58	266−	7	72	20	114	2	.25L	.25L	.54L	6.85	E	B		9600000008			1	5	DC266.0−07.5		58	
08195−4709		33.3	51	264−	6	34	8	122	3	.66	.25L	.62L	4.01L	C	BCH		2601000000			1	13	219819 K2		6	80
08195−4649		33.8	17	264−	6	70	11	126	2	.29	.25L	.67L	7.07L	C	C		8600010000								
08195−4607		35.8	15	263−	5	46	14	119	3	.36L	.25L	.98	6.31L	C	A		1600011000								
08196−4931		37.1	13	266−	7	19	3	121	3	.25L	7.07	53.30	74.63L	BC	AAA		9301110108			1	*41	08196−4931		30	10
08196−4140		37.2	39	259−	3	45	9	114	3	.25L	.25L	1.06	7.21L	C	MBB		790110000C								
08196−4312		40.0	7	261−	4	39	11	114	4	.25L	.37L	1.97	22.62L	D	CB		860020342C		2						
08196−4034		41.7	4	258−	2	33	18	110	3	.25L	.25L	1.64L	7.75	D	ND		770010021C								
08197−4058		42.6	17	259−	2	63	13	112	2	.34	.25L	1.51L	19.85L	C	E		550110000C			1	13	219823 K0		36	80
08197−4413		43.1	45	261−	4	22	5	117	4	1.77	.63	.47L	16.39L	BC	AA H	0	9500200118		8	1	17	1146		15	
08197−4052		43.1	1	259−	2	25	9	115	3	1.01	1.11	1.74L	19.47L	BB	AA	2	550010000C								
08197−4135		44.9	48	259−	3	32	8	115	3	.25L	.40	2.09:	19.17L	CD	BF		580110330C		6	1	32	X0819−415		17	6
08198−4000		49.3	21	258−	2	42	8	114	3	.38	.30L	1.72L	14.01L	C	DC E		970022110C								
08198−4308		53.7	33	261−	4	25	3	122	4	.25L	.35L	2.56	21.32L	D	ECD		970020454C		A	1	32	X0819−431		62	10
08199−4348		57.0	38	261−	4	20	6	117	4	.31	.25L	1.18L	9.59	B D	DFFB		960010041C		4						
08199−4225		58.9	56	260−	3	22	10	114	3	.25L	.52	3.08:	18.76L	FE	DDC		174110331C								
08199−4610		59.2	31	263−	5	25	4	125	3	1.23	.26	.44L	4.85L	BC	AA	0	1600011000			1	13	219832 K2		3	80
08199−4153		59.9	6	260−	3	24	5	116	3	2.70	4.77	1.89L	36.33L	BB	AABI	1	761123333C								
08200−4807		0.4	16	265−	7	13	4	122	3	2.92	1.41	.68:	18.73L	CCD	AAC	9	950000000C								
08200−4450		0.9	39	262−	5	8	7	144	3	.31	.25L	.54L	9.83L	D	BDGF		8602011308								
08200−4155		1.3	57	260−	3	20	7	170	3	1.24	1.23	15.53:	87.61:	BCCD	DFDD	7	552113333C								
08200−4432		5.2	5	262−	4	32	3	120	4	.31	.25L	.61L	32.43L	F	C GG		9401002538								
08201−4257		8.7	27	260−	4	42	8	113	3	.37L	.25L	1.89	35.91L	E	GDB		860000100C			1	*41	08201−4257		34	6
08201−4440		11.7	11	262−	5	45	10	114	3	.34	.20	.52L	27.27L	DD	BD	0	8401000008								
08202−4326		12.5	39	261−	4	22	9	119	4	.50	.25L	2.41L	26.68L	B	BGE		950010000C								
08202−4207		13.2	12	260−	3	63	13	115	2	.84L	.25L	.93	20.74L	D	KFC		370000000C								
08202−4227		14.5	1	260−	3	16	5	113	3	.25L	.82	7.79L	13.72:	D C	ECD		974120431C			2	23	MRSL 260−03/1		63	
08202−4251		14.5	15	260−	3	32	6	113	3	.25L	.32	2.39L	34.62L	F	CB		660200060C								
08202−4242		15.4	39	260−	3	40	3	113	3	.26L	.39	3.59L	26.47L	D	CA		660420840C								
08202−4755		16.1	40	265−	6	27	10	118	3	.25L	.25L	1.25L	10.32	C	K EA		958104311C		1						
08203−4356		18.6	59	261−	4	55	8	115	3	.45	.25L	.49L	29.86L	B	CG		9400001008								
08203−4414		19.1	60	262−	4	31	14	112	4	.30L	.41L	.94	36.58L	B	ID		9400101328		C						
08203−4131		22.3	55	259−	3	43	9	112	3	.55	.25L	1.79L	31.48L	C	BD		360210000C			1	13	219840 K5		4	78
08204−4330		26.6	4	261−	4	19	8	120	4	1.08	.28	1.84L	30.22L	BD	ACI	0	950221130C			1	13	219841 K5		2	85
08204−4047		29.5	29	259−	2	41	10	113	3	.59	.25L	1.64L	21.82L	B	AF		550000000C								
08205−4009		32.9	58	258−	2	27	8	117	3	.29	.38	2.92	20.51L	CFC	BCCB	0	960031221C		B						
08205−4232		35.4	40	260−	3	35	5	171	3	.25L	.30	1.78:	28.62L	DE	CCB		960040510C								
08206−4126		37.6	43	259−	3	20	7	113	3	.56	.85	9.05	31.48	CCDE	CBBA	6	368114344C								
08207−4014		45.7	42	258−	2	24	7	113	3	.25L	.17:	2.37	20.51L	EE	HCAG		960023443C		A	1	32	X0820−402		78	10
08207−4003		46.6	49	258−	2	25	5	116	3	.55	.32	.81L	5.86:	BD C	ABCB	0	978032360C		1						
08207−4424		46.7	20	262−	4	36	8	121	3	.36	.31L	.45L	25.28L	C	DE F		9401300008								
08207−4143		47.8	1	260−	3	15	5	115	3	2.59	.78	10.27L	50.16:	BC F	AAGC	7	670203230C								
08207−4631		48.0	15	263−	5	34	9	123	3	.44	.25L	.44L	6.29L	C	CD		4600000000								
08208−4242		49.2	0	260−	3	68	14	112	3	.25L	.30L	2.76L	9.47	C	I DB		770310540C								
08208−4219		50.1	31	260−	3	46	18	114	3	.25L	.25L	2.36L	12.82	D	G FC		980211113C		8						
08208−4902		50.7	37	266−	7	18	3	120	3	2.20	.93	.44L	21.58L	CC	AA	1	7500100008			1	*41	08208−4903		32	2
08208−4454		50.7	2	262−	5	24	8	171	4	.25L	.25L	1.31	10.91	CD	MGDD		8682014528		6	1	32	X0820−448		98	6
08208−4536		53.4	38	263−	5	41	20	122	2	.27L	.25L	.71	8.12L	C	HF		5600000000								
08209−4435		54.2	56	262−	4	18	7	117	4	.25L	.25L	2.14	16.35L	B	KBCB		9502107938		E	1	32	X0820−445		29	14
08209−4314		58.2	44	261−	4	42	9	116	3	.25L	.25L	2.66L	8.41	D	A		960000000C								
08209−4031		58.4	41	259−	2	31	10	116	2	.25L	.46	1.43L	15.43L	D	C		970011410C								
08209−4619		59.0	54	263−	5	36	9	119	3	.26L	.25L	.73	5.86L	C	EC		1601000100								
08209−4200		59.3	26	260−	3	20	5	114	3	2.14	10.06	209.59L	625.33L	BB	CA	1	430253545C								
08210−4155		4.1	8	260−	3	28	3	115	3	1.26L	1.40	209.59L	625.33L	D	DAB		530153645C			1	23	VHE 15B		90	
08210−4718		4.4	56	264−	6	20	3	123	3	2.68	1.38	.42L	5.08L	BB	AA	1	1600000000								
08211−4158		7.6	15	260−	3	20	4	114	3	10.97	31.95	209.59	625.33	BBEC	BAAC	0	537253645C								
08211−4642		9.0	9	264−	6	70	22	113	2	.55L	.61L	.69L	4.89	C	N FD		5700200200		4						
08211−4858		9.9	58	266−	7	38	8	124	3	.95	.30	.53L	23.58L	BC	AC	2	6501101128								
08211−4422		11.4	59	262−	4	17	4	120	4	3.01	1.30	.45L	19.01L	AB	AA	0	9500100008								
08211−4132		11.5	21	259−	3	17	5	171	3	1.15	2.14	59.34L	167.23L	BD	CCCB	8	356114544C		8	1	32	X0821−415		119	8
08211−4229		11.6	45	260−	3	19	7	113	3	.25L	.80	7.49L	24.69L	D	DA		974110540C								
08211−4346		12.0	42	261−	4	34	9	164	3	.25L	.25L	1.20	10.42L	C	LDD		960010142C		8						
08212−4125		12.7	12	259−	3	36	9	114	3	.27:	.28	1.34	20.26L	CDC	ECA	0	380103322C								
08212−4654		12.8	5	264−	6	21	4	122	3	9.82	6.52	1.08	4.10L	ABC	AAB	2	4700000000								
08212−4640		13.9	17	264−	6	32	10	120	2	.43	.25L	.43L	6.17L	D	D H		4600200200		4						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (α h m, δ ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08212−4159	14.8	48	260−	3	41	3	118	2	.85	.63:	209.59L	625.33L	FF	CB	0	930253745C								
08212−4146	17.9	10	260−	3	21	5	113	3	2.09	18.62	111.08	144.39	BBDF	AAAA	0	55A104130C								
08213−4242	18.4	28	260−	3	31	8	117	2	.33L	.35	2.92L	24.13L	BE	ED H		960740880C								
08213−4944	20.9	9	266−	7	24	3	122	3	.72	.17:	.43L	5.11L	BE	AC F	0	5601022100		1						
08214−4252	25.0	41	261−	3	38	3	119	4	.38L	.39:	4.46	24.72L	DC	GDC		960300540C		2	3	*39	GN01		58	960
08214−4158	25.7	46	260−	3	32	3	169	3	1.01	1.36:	39.28L	625.33L	DD	BBCF	9	930263633C								
08214−4001	27.4	9	258−	2	77	8	118	2	.29	.64L	1.44L	25.72L	D	DL		960120000C								
08214−4156	27.6	21	260−	3	21	4	114	3	.25L	2.34	32.60L	625.33L	B	CBMF		930253744C		1	23		VHE 15A		46	
08214−4403	28.7	57	262−	4	22	5	118	4	.48	.25L	.85:	16.10L	C D	BI EE		9501010008								
08214−4136	29.7	28	260−	3	17	5	169	3	1.19	4.01	59.34L	167.23L	BB	CABA	0	350118963C								
08214−4106	29.7	46	259−	2	39	9	112	3	.51	.25L	2.11L	25.02L	B	BG		460001000C								
08215−4545	31.9	1	263−	5	28	20	126	3	.85L	.40L	.62	5.98L	C	GKFC		3600100100								
08215−4239	32.5	51	260−	3	13	6	168	3	.25L	.45	4.48:	23.61L	FD	DCM		964640880C								
08215−4030	33.5	2	259−	2	24	9	171	2	1.15	1.17	32.96	90.78:	FCEE	EEBA	0	950213511C								
08215−4229	34.1	39	260−	3	34	3	117	3	.25L	.90	7.49L	31.90L	E	CB		950020440C		1	*41		08215−4229		15	2
08216−4556	38.3	7	263−	5	32	26	158	3	.25L	.25L	1.07	6.24	FC	DDB		3540100100								
08216−4049	39.8	26	259−	2	77	9	109	2	.34	.25L	2.01L	20.70L	C	B		3600000000C								
08217−4215	42.3	23	260−	3	20	4	116	3	3.60	1.08	1.90L	19.57L	BC	AA	0	970010431C								
08217−4806	43.1	11	265−	6	22	3	124	3	2.18	.56	2.35L	21.42L	BC	AB	1	950012212C		2						
08217−4518	44.4	38	263−	5	22	5	123	4	2.13	.56	.71	7.02	BCCC	AADC	1	8600003210		6	1	17	1158		18	138
08218−4344	48.2	14	261−	4	43	9	110	2	.29	.25L	2.03L	26.68L	C	BN		950131110C								
08218−4548	48.4	27	263−	5	51	3	119	3	.25L	.25L	.58:	5.07	DC	FGB		3600100100								
08218−4354	49.4	15	261−	4	29	14	114	3	.25L	.25L	1.89L	14.47	C	EFC		950201230C		2						
08218−4243	50.9	44	260−	3	28	8	123	4	.35L	.73	3.76L	24.01L	D	DCF		962931675C		8						
08218−4140	51.8	4	260−	3	20	6	114	3	.36	.35	4.00	167.23L	CDC	DCBA	0	358126830C								
08218−4100	52.4	18	259−	2	46	12	113	3	.37	.25L	1.67L	5.36:	C D	CFHC		380001020C			1	17	1160		46	
08218−4337	53.9	34	261−	4	22	8	116	3	.25L	.25L	3.01	9.72L	D	DHCB		960013060C		1						
08219−4739	54.4	6	265−	6	30	9	122	3	.59	.25L	2.28L	25.86L	B	BG		950000001C			1	19	308		11	110
08219−4828	55.8	26	265−	6	16	3	124	3	6.85	5.72	1.74	20.05L	BCC	AAA	9	650100010C								
08219−4030	56.0	54	259−	2	24	6	114	3	1.06	.30:	1.55L	102.06L	CD	ABHB	0	944225553C			1	17	1161		74	
08219−4034	56.6	54	259−	2	44	12	109	2	.37L	.25L	1.43	20.15L	D	JAG		964115453C								
08219−4144	56.8	55	260−	3	23	8	113	3	.27L	.25L	1.65	29.04L	D	KBB		774024430C								
08219−4237	57.0	34	260−	3	15	6	118	4	.28L	1.54	12.52	17.55:	DEF	AEDB		970651864C		8	1	*41	08220−4237		40	6
08219−4341	57.8	26	261−	4	34	9	116	3	.41	.25L	3.01L	29.47L	C	AG		950031050C								
08220−4404	1.4	4	262−	4	23	14	110	2	.25L	.30L	1.35	15.49L	D	DDB		9400111218								
08220−4839	4.1	59	265−	7	17	4	123	3	1.42	1.10	.40L	20.85L	BF	AA	9	3500000008								
08221−4613	6.1	20	263−	5	37	12	115	2	.29	.25L	.44L	7.48L	C	FH		2600000000								
08221−4936	6.2	41	266−	7	48	21	112	2	.25L	.25L	.54L	6.57	C	CG		6600000110								
08221−4150	6.6	32	260−	3	37	9	115	3	.33	.32	1.28L	28.42L	CD	DDCC	2	960212110C								
08221−4925	7.7	35	266−	7	30	22	115	2	.25L	.25L	.56L	7.89	C	HE		9600001100								
08221−4405	9.8	4	262−	4	12	5	121	4	.25L	.25L	1.86	15.49L	C	JICC		9400101228								
08221−4444	10.2	18	262−	4	47	6	121	3	.25L	.25L	.99	30.41L	C	GBE		7401000008								
08221−4558	10.4	36	263−	5	67	3	119	3	.26L	.25L	.52	7.23L	C	EB		3502000100								
08221−4241	10.5	31	260−	3	31	8	110	4	.25L	.61	12.52L	16.75L	C	DGF		972752856C		8	1	32	X0822−427		73	8
08222−4212	12.3	34	260−	3	24	5	118	2	1.23L	.94	3.72	21.12L	CE	HAC		970021431C		2						
08222−4129	13.7	57	259−	2	22	8	113	3	.71	.25L	.95:	29.15L	B D	BKB		370100000C								
08222−4238	13.8	14	260−	3	30	8	123	2	.69	.25L	12.52L	24.20L	C	B		960431754C		8	2	*17	1162		21	
08222−4521	15.3	22	263−	5	22	3	122	4	.25L	.75	1.39	6.36L	BC	AAB		7600002110		6	1	14	259−PN? 6 PI		3	
08222−4214	16.0	29	260−	3	52	14	114	3	.25L	.47:	3.72L	21.12	F E	CDC		968011431C		2						
08223−4137	21.7	35	260−	2	65	12	115	3	.29L	.25L	1.09	29.84L	C	DB		770121300C								
08224−4810	25.1	2	265−	6	32	9	120	3	.25L	.25L	1.04	16.23L	C	BB		950000000C								
08224−4535	25.4	1	263−	5	18	3	123	4	1.25	.81	.86	6.84L	BBD	AADC	1	5500001000								
08224−4248	26.5	48	261−	3	28	8	116	3	.25L	1.07	20.61L	23.45:	E D	LCBB		966420654C		1	*41		08225−4249		52	4
08224−4504	28.5	21	262−	4	39	8	124	4	.48	.25L	.56L	5.05L	B	CD K		7600000000		2	13		219876 K5		4	76
08225−4853	30.8	0	266−	7	31	11	123	3	.25L	.25L	.93	8.39:	DC	KCD		3600000108								
08225−4719	34.4	11	264−	6	18	3	122	3	3.12	1.46	.60:	6.50L	BDC	AAF	9	1600000000								
08227−4543	44.2	58	263−	5	38	13	117	3	.21	.25L	.77L	9.20L	C	CF		5500111000			1	13	219882 K0		8	87
08227−4759	45.0	2	265−	6	25	8	124	3	.67	.29	1.91L	20.24L	BD	BC D	0	950021000C								
08227−4233	46.7	45	260−	3	36	8	117	4	.25L	.46L	1.57:	11.43	DB	GCB		960101260C		6	1	*41	08227−4234		34	12
08227−4415	46.7	50	262−	4	18	10	122	3	.25L	.25L	2.34	22.01L	C	MCC		9441203458		E						
08228−4103	49.4	38	259−	2	28	7	115	3	.25L	.17:	2.69	9.48	DCC	NFBA		370010330C		6	1	32	X0822−410		12	6
08228−4319	49.5	51	261−	3	47	10	114	3	.34	.25L	2.19L	28.63L	C	EN		950010000C								
08228−4027	51.2	39	259−	2	29	8	112	3	.28L	.58	1.25:	23.62L	CF	FBD		960010010C								
08228−4153	51.5	40	260−	3	40	3	115	3	.30L	.25L	2.75	35.36L	C	ED3		960023332C		B	1	32	X0822−418		142	11
08229−4037	54.2	3	259−	2	21	7	113	3	.33	.53	4.39	20.35	CCEC	EBDB	0	964225333C								
08229−4802	55.8	43	265−	6	20	4	124	3	3.59	1.81	2.36L	16.31L	BB	AA F	0	850021000C								
08229−4051	57.5	13	259−	2	20	5	112	3	.90	4.15	11.89:	19.03:	CBDF	BAAA	4	364012121C		4						
08229−4043	58.2	60	259−	2	62	12	109	2	.26L	.16	2.90L	21.93L	D	D		760221000C								
08230−4052	0.6	4	259−	2	39	8	116	2	.25L	.24:	1.78:	15.89	DEF	CBA		370013121C		4						
08230−4114	5.1	57	259−	2	29	8	115	3	.96	.31L	1.93L	27.17L	B	AE		770010000C			1	13	219886 K5		2	78
08230−4914	5.3	59	266−	7	36	15	123	3	.25L	.25L	.79	5.75L	E	EC		9700000100								
08231−4412	10.8	45	262−	4	33	8	117	3	.32	.25L	.63L	38.38L	C	DL G		8302204648		C	1	17	1169		47	
08232−4542	12.2	48	263−	5	18	8	122	3	.94	.33	.47L	6.26L	BD	AC	5	5500111000								
08232−4409	16.4	34	262−	4	43	14	117	4	.30L	.25L	1.16	30.69L	C	FCH		7300102208		6						
08232−4301	17.4	6	261−	3	33	3	118	4	.28L	.25L	1.20	26.17L	B	DBD		960100010C								
08232−4358	17.8	2	262−	4	43	8	117	3	.32	.25L	.58L	30.87L	C	A		9300000008								
08233−4928	18.9	45	266−	7	33	10	116	2	.66	.27L	.70L	4.72L	C	AG		9700000000								
08233−4851	20.5	11	266−	6	23	3	120	3	1.35	.39	.42L	20.87L	BD	ACA	0	1500100008			1	13	219896 K2		4	81
08233−4151	21.8	10	260−	2	38	6	113	3	.26L	.45	1.71L	16.60L	D	NBCE		470233342C		B						
08233−4110	23.5	14	259−	2	22	5	113	3	4.74	1.69	1.88L	19.50L	CB	AA	6	970020000C			1	17	1170		6	
08234−4756	26.4	42	265−	6	57	16	116	2	.71L	.25L	.64	24.94L	D	D		750010012C		8						
08235−4845	31.1	23	266−	6	66	12	125	2	.24	.25L	.55L	27.73L	D	EF		8500100008								
08235−4316	32.2	39	261−	3	31	3	169	3	.26L	.24:	2.38	8.17	DCD	JCAA		870210210C		2						
08235−4104	32.4	43	259−	2	22	5	112	3	.27:	1.94	10.87	19.50	DBCC	CAAA	0	770110000C								
08235−4747	32.6	57	265−	6	15	4	124	3	10.19	2.57	1.07	18.58L	CBC	AABC	0	852000000C	01							
08235−4428	32.9	20	262−	4	33	11	117	3	.25L	.25L	1.00	6.27	CC	NCB		9600000210								
08236−4016	36.3	33	259−	1	35	6	112	3	1.82	.75	1.69L	18.94L	DF	AA	9	960210000C								
08236−4049	39.9	9	259−	2	26	7	113	3	.32:	.32	3.75	16.32	CDCC	BDBB	1	370103232C		6						
08236−4233	41.0	23	261−	3	22	3	121	4	2.94	.88	2.06L	29.79L	BC	AA	0	950010220C			1	*41	08237−4233		30	6
08237−4500	42.9	36	263−	4	34	3	121	4	.57	.19	.58L	7.02L	DD	ACG	3	9600001000			1	7	−444392		77	
08238−4642	48.9	29	264−	5	35	8	122	3	.40L	.25L	.89	7.33L	C	D		3600000000								
08238−4131	49.3	45	260−	2	40	8	118	2	.39	.25L	1.88L	21.17L	C	BKJ		560001000C								
08238−4056	50.2	14	259−	2	32	7	114	3	.36L	.27L	2.50	16.32L	C	HFBG		770203112C		2						
08238−4009	50.5	0	259−	1	27	9	112	3	1.04	.63	1.64L	18.84L	CD	AA	0	860111100C								
08238−4010	50.8	58	259−	1	29	8	113	3	.89	.39	1.71L	18.88L	BD	BBB	5	960111100C								
08238−4248	51.7	52	261−	3	42	3	121	4	.97L	.25L	2.23L	6.53	E	CBBB		870123140C		1						
08238−4214	53.0	17	260−	3	30	8	118	4	.43	.22	2.72L	29.73L	CF	BB	2	950200000C								
08238−4356	53.8	15	262−	4	46	6	121	4	.25L	.25L	.78	32.34L	C	MBD		9300000108								
08239−4314	59.1	6	261−	3	46	13	115	3	.35L	.25L	.83	30.17L	C	DC		750110000C								
08239−4140	59.2	31	260−	2	26	4	116	3	1.61	.94	1.78L	22.41L	CC	AA	0	470201100C								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations						
Name			Galactic Coords	Uncertainty													#	CAT	Name	Type	Sep	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2						
08240−4232		4.3	12	261− 3	29	13	109	2	.28L	.28L	.96	8.09:	DF	EGCB		970021364C		A						
08240−4249		5.0	23	261− 3	20	4	120	4	.68	.58	1.61L	22.01L	BB	ABEA	5	860023130C		1						
08241−4335		7.4	18	261− 3	37	19	121	4	.25L	.25L	.77	7.21	CF	FFC		8700000318		4						
08241−4557		8.0	48	263− 5	29	10	122	3	.39	.25L	.53L	6.18L	B	AM		4500100000			1	17	1178	25		
08241−4257		9.3	3	261− 3	27	8	117	4	.71	.23:	2.42L	19.80L	BD	AB	0	6600000000C			1	17	1177	22		
08242−4444		12.8	40	262− 4	33	12	114	3	.25L	.25L	.91	8.03L		E	FCE	9601011210		4						
08242−4554		14.6	23	263− 5	24	3	122	3	1.08	.32	.51L	3.73L	BD	AB	2	4600100000			1	17	1180	54		
08243−4043		22.8	0	259− 2	22	6	112	3	.92:	1.74	54.64:	398.72L	CDD	CADB	7	834233321C		6						
08244−4100		25.2	31	259− 2	24	5	114	3	.25L	.35	3.27	29.80L	CC	JBAG		8600000000C								
08244−4248		27.7	38	261− 3	67	8	125	2	.26	.25L	2.18L	31.18L	C	B		6501410300C		1						
08244−4014		27.9	55	259− 1	21	10	170	3	.25L	.25L	2.76:	16.82		DF	E DB	9601000300C								
08244−4309		28.1	10	261− 3	39	16	115	3	.25L	.25L	.90	12.44		CD	KEB	9600011108								
08244−4626		29.3	50	264− 5	60	18	128	2	1.28L	.25L	.64L	5.65		D	DE	2600000000								
08245−4038		30.3	41	259− 2	22	7	113	3	4.14	16.86	244.83:	398.72	BBED	FBEA	3	830234331C		6	2	39	DCC259.0−01.5	87	2700	
08245−4128		31.2	32	260− 2	31	3	117	3	1.32	.41	2.16L	31.98L	CC	AB	0	4600000000C								
08245−4140		32.5	39	260− 2	35	9	115	3	.44	.25L	2.32L	23.49L	B	BFG		660112133C		8						
08246−4946		38.2	31	267− 7	74	12	114	2	.37	.57L	.66L	6.53L	D	C		5700000000								
08246−4213		39.4	11	260− 2	35	14	109	3	.25L	.17:	.81	28.47L		FD	BBC	960000220C		4						
08247−4223		43.1	10	260− 3	13	3	174	4	7.50	21.93	237.82	412.19	BBCD	EABA	7	92B1144430C	33	3	1	32	X0824−423	11	3	
08247−4706		44.3	16	264− 5	14	3	121	3	2.90	1.70	.45L	4.79L	AB	AA	1	1700001000								
08247−4050		46.3	40	259− 2	21	5	113	3	1.49	3.78	41.90	71.13	BBEE	AAAA	1	754214540C		7	1	32	X0824−408	79	3	
08247−4420		47.4	31	262− 4	22	3	121	4	3.16	.86	.57L	6.85L	AB	AA	D 0	9610100000								
08248−4345		49.5	22	262− 3	18	5	175	4	5.60	4.83	1.12	23.58L	ABB	AAB	0	7501100208								
08248−4413		51.2	11	262− 4	21	3	120	4	1.69	.40	.58L	26.43L	DD	AB	9	9400000008								
08248−4348		53.0	9	262− 3	57	12	120	2	.32	.47L	.54L	25.88L	C	BL		6501100208								
08248−4801		53.1	9	265− 6	17	8	121	4	.79	.22	2.17L	25.30L	BC	AEI	0	550120020C		4	1	13	219922 K2	3	78	
08249−4741		54.3	44	265− 6	56	18	115	2	.29L	.25L	.66	27.94L		C	C	3400100008								
08249−4231		57.5	54	261− 3	30	8	120	4	.48	.25L	2.16L	30.04L	B	BI		950200000C								
08249−4425		59.1	0	262− 4	17	4	122	4	6.58	3.28	4.37	7.37L	ABC	AAA	1	9601100000								
08250−4059		0.1	12	259− 2	56	12	113	3	.32L	.25L	.87	31.68L		C	C	760010120C		4						
08250−4616		0.8	1	264− 5	41	8	118	2	.20	.25L	.64L	8.18L	D		BF	3600100000								
08250−4322		1.1	10	261− 3	19	5	123	4	.73	.74	6.62	21.75	BBCC	BBAA	4	9600044348		F	1	32	X0824−433	50	15	
08250−4455		1.6	31	263− 4	27	12	112	3	.25L	.25L	.99:	10.84		CC	KEC	9500001300								
08250−4302		2.4	8	261− 3	34	14	113	3	.25L	.25L	1.61L	19.27		E	KI HC	960100243C		E	1	32	X0825−430	58	14	
08250−4054		2.5	20	259− 2	28	6	114	3	.25L	.45	41.90L	71.13L	C		I BCC	750023430C		7	1	32	X0825−409A	89	4	
08250−4224		5.5	27	261− 2	52	8	115	3	.57	.26L	2.16L	412.19L	F		BDI	921114430C		3						
08251−4116		7.3	11	260− 2	36	8	116	3	.63	.25L	2.00L	33.14L	B		BK	560001000C								
08251−4009		8.0	6	259− 1	43	10	112	3	.25L	.25L	.94	27.30L		C	I A	760000000C								
08251−4356		9.1	56	262− 3	21	15	109	3	.25L	.25L	1.16	9.37		DE	HC	9601000618		4						
08251−4930		10.3	41	266− 7	80	28	114	2	.25L	.42L	.57L	6.62		E	J F	9701000010								
08252−4042		15.2	20	259− 1	17	5	113	3	3.22	1.04	1.79L	23.76L	BB		AA	960200000C	2		1	17	1183	85		
08252−4326		15.7	31	261− 3	66	13	124	2	.47L	.25L	.80	34.67L		C	GB	8501044348		F						
08253−4618		18.8	36	264− 5	40	8	123	3	.39	.25L	.53L	5.53L	B		CL	2700100000								
08253−4853		23.1	48	266− 6	68	18	114	2	.25L	.25L	.69L	7.39		D	CD	9600000108								
08254−4246		26.0	8	261− 3	31	14	117	3	.25L	.25L	.91	9.95L		E	I DG	960000330C		2						
08254−4403		26.1	59	262− 3	21	3	120	4	2.08	.44	.49L	25.38L	BC		AB H	9401100418	4	4	1	13	219941 K5	6	75	
08255−4400		31.8	49	262− 3	38	11	118	4	.25L	.29L	1.48	12.74:		CC	GEE	9681200618		4	1	32	X0825−440	75	4	
08255−4708		33.9	36	264− 5	13	8	120	4	.46	.25L	.50L	25.97L	B		BDI	3501100008								
08255−4445		34.5	39	263− 4	82	8	125	2	.26:	.18	1.05L	9.49L	CF		EBH	9601010000	6							
08255−4230		35.0	16	261− 2	16	4	121	4	2.06	1.25	2.03L	26.98L	BB		AA J	1	850000000C							
08256−4150		36.3	56	260− 2	17	3	120	4	7.00	3.34	.84	23.87L	BDD		AAC	9	660010160C		4	1	32	X0825−418	88	4	
08256−4032		37.9	24	259− 1	25	9	112	3	.73	.41	1.98L	24.29L	BC		ABH	0	960000112C							
08256−4304		38.9	36	261− 3	22	5	122	4	4.86	2.33	2.10L	20.17L	BB		AA	5	960000010C							
08256−4210		39.1	7	260− 2	20	9	174	4	.25L	.25L	1.30L	10.88		C	JMGB	970110071C								
08256−4112		40.5	3	260− 2	21	8	114	3	.80	.22	1.84L	19.77L	BE		BC	2	570000000C							
08257−4311		47.6	1	261− 3	27	3	119	4	.25L	.25L	1.10:	11.01		DC	EDB	960000031C								
08258−4058		51.0	42	259− 2	15	4	173	3	.73	5.35	12.80	14.78	BBDC		BAAA	3	670103013C		9	1	32	X0825−409B	45	9	
08258−4049		51.4	10	259− 1	34	7	116	3	.42L	.21	2.71	10.23:		EED	I CAB		884000010C							
08259−4522		56.6	26	263− 4	37	8	123	3	.33	.25L	.59L	8.93L	D		C	6602000100								
08260−4356A		1.2	59	262− 3	26	8	118	4	.41	.25L	.69L	29.46L	C		BG G	7501110008								
08260−4206		2.8	23	260− 2	39	12	122	2	.23	.81L	.66L	10.88L	C		ENJ F	470234001C		1						
08260−4506		5.6	3	263− 4	17	8	122	4	.92	.34	.64L	10.24L	BF		AD	5	9602011210							
08261−4232		6.2	14	261− 2	29	12	119	2	.42L	.25L	.82	20.10L		E	HBCE	850110000C								
08261−4840		9.3	19	266− 6	30	12	122	2	.27	.71L	.52L	17.08L	C		FEJ	9501000008								
08261−4406		10.5	42	262− 3	51	15	118	2	.26L	.25L	.98	36.16L		C	I F	8501100008								
08261−4919		10.7	34	266− 6	31	16	114	2	1.53L	.25L	.75L	7.34		F	DC	9601000100								
08262−4552		13.7	18	263− 4	15	9	120	4	.62	.13:	.62L	6.22L	BD		BDJ	0	5701000000			1	17	1186	65	
08262−4424		15.9	24	262− 3	52	3	119	3	.25L	.25L	.83	22.43L		C	EF	9402114128		8						
08263−4736		20.6	0	265− 5	73	16	126	2	.70L	.25L	.55	6.75L		C	DE	5600002008								
08263−4321		22.3	41	261− 3	31	8	121	4	.78	.26L	.54L	33.14L	B		AGN	8500100008				1	17	1188	31		
08263−4410		22.9	41	262− 3	26	3	122	3	1.93	1.04	.74L	28.31L	BB		AA	4	9401100008							
08264−4427		25.5	1	262− 3	42	29	126	2	.51L	.30L	.94L	19.54		C	KF E	9502124120		8						
08264−4309		26.9	48	261− 3	28	10	117	4	.36	.25L	2.35L	36.67L	B		BM	750000020C								
08264−4857		28.3	9	266− 6	17	6	117	3	8.56	2.75	1.04	30.56L	BBC		AACH	0	9401011238		8	1	32	X0826−489	132	8	
08264−4203		29.0	46	260− 2	22	5	122	4	1.93	.48	2.01L	25.10L	BC		AB	0	460124200C		1	1	13	219968 K2	3	72	
08264−4822		29.2	21	266− 6	19	9	121	3	.25L	.27L	1.49	11.39L		C	JCD	9582110218		4						
08265−4256		31.9	6	261− 3	51	12	124	3	.27L	.25L	.97	32.38L		D	B	950010000C								
08265−4106		35.6	36	260− 2	65	25	114	2	.25L	.36L	.75L	7.58		D	DED	580120020C								
08265−4716		35.9	20	265− 5	24	11	163	4	.27L	.25L	.76	27.48L		D	EB	4500100208		4						
08266−4441		36.4	39	263− 4	18	9	121	4	.77	.43	.65L	10.15L	BD		AB	0	9600212000		4						
08266−4343		36.6	37	262− 3	22	6	120	4	.34L	.30	6.21	27.59		ECC	HDEB		7542054458		F	1	32	X0826−437	124	12	
08266−4110		38.6	40	260− 2	19	9	116	3	.73	.22	2.19L	22.97L	BF		BDL	0	460010020C			1	17	1189	17		
08266−4100		39.3	11	260− 1	23	5	171	3	.33	1.73	5.40	9.96	CBCC		BAAB	1	580310030C							
08266−4021		40.2	40	259− 1	27	11	114	3	.56	.24:	1.74L	27.02L	CE		BC	0	860000000C							
08267−4832		42.9	0	266− 6	30	8	121	3	.75	.25L	.46L	16.44L	B		AC L		9500101008							
08267−4357		44.3	58	262− 3	21	4	121	4	18.28	13.95	2.22	27.86L	ABB		AAAG	0	6500010108	24		1	23	CED 106A	445		
08268−4429		52.0	50	262− 3	15	3	173	3	1.46	.47	1.61	9.07L	BFC		ABAJ	0	9641334100		1	1	23	CED 106C	558		
08269−4319		54.8	9	261− 3	28	8	121	2	.27	1.19L	2.04L	34.71L	C		FGHH		750023250C							
08269−4039		56.5	37	259− 1	23	4	116	3	2.03	.77	1.25L	19.46L	BB		AAI G	1	960211222C							
08269−4541		57.1	10	263− 4	32	10	119	4	.26L	.25L	1.14	8.71L		B	CD		4601001300		4						
08269−4522		57.8	39	263− 4	78	11	124	2	.30	.25L	.75L	9.19L	C		C		4600000100			1	13	219974 F0	32	87	
08269−4250		58.0	3	261− 2	19	4	121	4	2.76	2.83	1.94L	30.09L	CC		AA D	9	950100000C							
08270−4149		1.0	43	260− 2	17	5	122	4	6.34	3.09	.64:	24.06L	ABD		AAD	0	450100000C							
08270−4212		2.0	41	261− 2	31	3	120	4	.25L	.30L	.97	23.04L		C	DBI		7602105428		A					
08270−4911		2.2	15	266− 6	30	16	106	2	.39L	.25L	.72	6.82L		D	EE		9601000100							
08270−4231		2.8	11	261− 2	35	10	121	4	.25L	.21	1.62	33.55L	EC		I DBB		840100130C							
08270−4102		3.2	25	260− 1	35	9	115	3	.54	.25L	2.24L	187.37L	B		B		540223233C		F					
08271−4024		9.7	11	259− 1	51	8	116	3	.31L	.32L	.61	16.55L		E	CDJ		860200000C							
08271−4221		11.6	42	261− 2	45	10	121	3	.32	.25L	4.15L	23.88L	C		CDC		650202232C		F					
08272−4438		12.2	44	263− 3	26	14	118	3	.25L	.25L	1.40	13.43		DD	LEC		9501111300		4	1	23	CED 106C	462		

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
08272−4752	12.2	52	265−	5	44	15	123	2	.66L	.25L	.51	22.36L	C	C		3500000208								
08272−4241	15.0	37	261−	2	18	5	121	4	1.90	.86	1.97L	22.58L	BB	AA G	0	750121000C								
08272−4056	16.1	30	260−	1	19	5	173	3	1.04	1.90	53.49L	187.37L	EB	CBCA	2	645223434C		F						
08273−4034	19.1	44	259−	1	27	8	115	3	.58	.21:	2.00L	24.96L	CD	BDK	0	960113332C		1						
08273−4942	20.1	45	267−	6	50	10	119	2	.35	.58L	.53L	4.04L	F	CH		4702010000								
08273−4344	22.4	57	262−	3	18	3	119	4	1.59	.45	.96	37.62L	BBD	ABDD	0	5500111318		6	1	13	219981 K5		5	66
08273−4503	22.6	21	263−	4	29	18	114	3	.39L	.25L	.78	7.52L	C	KED		9603011200								
08274−4359	26.2	36	262−	3	38	8	120	3	.49	.34L	.65L	38.16L	B	BE		6501000008		5	13	219982 B3		8	58
08274−4100	26.7	40	260−	1	32	4	117	3	1.12L	7.95	53.49	187.37	BEF	AABB		54A155646C		F	1	32	X0827−410		71	15
08274−4111	26.8	35	260−	1	27	9	116	3	.87	.25L	2.60L	22.48L	C	AG		360111000C								
08274−4423	27.2	25	262−	3	37	9	120	3	.25L	.25L	2.43	32.88L	D	G		940133342C		2	1	23	CED 106C		594	
08274−4304	27.9	37	261−	3	23	9	119	4	.61	.31	2.09L	34.27L	BC	AB	0	940011140C								
08275−4615	30.2	14	264−	4	20	8	121	4	.92	.21	.53L	6.07L	CF	AD	7	5700000000								
08275−4421	32.1	2	262−	3	30	10	119	3	.40	.32L	2.95L	32.80L	B	BI		940110010C								
08275−4226	32.1	51	261−	2	21	5	119	4	.25L	.83	10.01	31.43L	BC	HBAC		750122432C		F	1	32	X0827−424		55	14
08275−4224	35.4	35	261−	2	32	7	122	3	.25L	1.13	10.01L	31.43L	D	BBB		658112432C		F	1	32	X0827−424		94	14
08276−4105	38.5	39	260−	1	19	6	116	3	.48	.53	8.21:	187.37L	CCC	CBDC	2	430238555C		F						
08276−4123	39.7	40	260−	2	26	9	118	4	.40	.16:	1.10	24.56L	BEC	BBA	0	350100000C			1	23	CED 106D		221	
08276−4204	40.3	57	261−	2	21	5	122	4	.30	.74	3.16	11.24	DBCC	FAAC	3	9600023108		1						
08276−4342	40.9	0	262−	3	32	7	116	4	.29L	.25L	1.12	34.86L	B	DIBC		5600211318								
08276−4039	41.6	23	259−	1	10	3	74	4	.35L	.39	3.26:	23.13	DCF	ECBC		860123433C		1						
08277−4328	42.1	15	262−	3	64	11	115	2	.33	.26L	.80L	38.24L	C	DE		7600100008			1	13	219993 K0		22	87
08277−4634	44.0	21	264−	5	51	14	112	2	.22	.28L	.68L	8.35L	C	EF		1700100000								
08277−4101	45.6	14	260−	1	25	4	117	3	1.09	1.06	53.49L	187.37L	DC	BABB	0	434327666C		F	1	32	X0827−410		151	15
08278−4338	53.1	1	262−	3	14	5	120	4	1.16	.60	.54L	34.47L	BB	AA	1	5600100008								
08280−4536	3.3	58	263−	4	25	4	122	3	1.10	.24	.49L	34.69L	BE	AC	0	4500000008								
08280−4225	3.4	39	261−	2	67	16	119	2	.39L	.25L	.82	31.43L	D	C		450011532C		F						
08280−4325	4.6	17	262−	3	34	10	118	3	.27L	.26L	1.54	31.33L	C	EA		560110151C								
08280−4958	5.2	9	267−	6	43	10	117	2	.34L	.25L	.98	15.32L	C	LJB		4600000008			1	*41	08280−4958		3	4
08281−4850	8.3	1	266−	6	28	6	118	2	2.24	9.83	3.62	15.30L	BBC	AAA	1	9500000008								
08281−4028	8.9	2	259−	1	62	11	109	2	.31	.25L	2.43L	30.45L	D	C		960200120C								
08281−4200	10.0	40	261−	2	48	3	117	4	.45L	.25L	1.67	19.44L	C	LCFL		9500001408								
08281−4502	11.8	18	263−	4	24	16	118	3	.25L	.25L	.79	6.32L	D	C		6600000100								
08282−4105	12.9	30	260−	1	21	10	119	4	.25:	.30	2.12:	18.38:	CDCC	DBBC		568206543C								
08282−4145	13.7	40	260−	2	34	8	122	4	.35	.31L	.55L	25.01L	B	CDG		9500121228								
08282−4545	14.4	4	264−	4	18	4	121	3	1.51	6.53	33.73	37.59	BBCD	AAAA	2	2500010008								
08282−4035	16.1	3	259−	1	22	4	117	3	7.35	3.89	1.18	16.30L	ABC	AAB	5	970020010C								
08282−4314	17.7	50	262−	3	50	8	123	3	.25L	.34	.97L	25.16L	D	ICC		660111100C								
08283−4600	19.1	59	264−	4	18	6	123	4	.39L	.44	3.35	11.53	CBB	KBBA		5602001300								
08283−4215	20.4	23	261−	2	80	20	119	2	.39L	.25L	.67	37.43L	D	ECF		9500010218								
08283−4045	21.4	13	260−	1	22	6	171	3	.25L	.45	3.77	240.57L	CC	DBEB		930211321C		4						
08283−4529	23.1	40	263−	4	35	8	122	3	.63	.21	.49L	36.74L	CD	BD D	0	8500000008								
08283−4907	23.2	16	266−	6	66	19	114	2	.32L	.16:	1.55L	8.65	E E	GDCB		9601000208		4						
08283−4329	23.6	20	262−	3	29	9	121	3	.62	.20:	.52L	37.11L	BD	AC	0	5600023208								
08284−4733	24.7	49	265−	5	15	8	120	4	.66	.29	.55L	25.70L	BC	AC	1	3500210108								
08284−4620	25.2	54	264−	4	23	10	118	3	.31	.25	.62L	4.73L	DD	ACCH	7	4800000000								
08284−4515	25.2	22	263−	4	24	5	121	3	.91	.22	.61L	30.23L	DE	ADMF	3	9400010008								
08284−4231	25.5	8	261−	2	21	5	121	4	2.63	.69	2.01L	33.79L	BB	AA	3	450030020C		4						
08284−4058	27.0	58	260−	1	23	9	116	4	.34L	.22	1.28	25.02L	DC	GCE		550010010C								
08284−4235	27.2	46	261−	2	62	24	117	2	.25L	.25L	1.88L	7.29	F	LC		570020020C		4						
08285−4314	31.6	17	262−	2	23	10	119	3	.27	.47	2.69L	37.73L	FD	BBI	2	660021100C								
08285−4206	32.6	25	261−	2	49	15	172	2	.78L	.25L	.84L	6.33	E	MLC		9701001208								
08285−4319	35.5	30	262−	3	31	8	119	3	.42	.25L	3.07L	38.60L	B	CD		560111101C								
08286−4251	38.1	17	261−	2	34	17	124	2	.32L	.25L	.91L	11.39	D	NCC		560000020C								
08286−4416	38.6	50	262−	3	21	8	118	3	.47	2.08	9.22	17.82	DECE	BAAC	9	958122342C		2	1	32	X0828−442		36	2
08286−4125	38.8	35	260−	1	39	12	119	4	.37L	.13:	1.25	24.65L	DB	NDC		6600000408		4	1	32	X0828−414		23	4
08286−4143	39.6	58	260−	2	36	6	123	3	.47	.31L	.48L	6.87:	B E	BCE		5700221228								
08286−4728	41.1	11	265−	5	16	5	121	4	34.80	18.86	3.96	23.21L	BBB	AAA	1	3500000008	14							
08286−4844	41.7	47	266−	6	65	8	119	2	.28	.32L	.80L	28.07L	F	BLE		9500000008								
08287−4242	43.9	59	261−	2	30	11	118	4	.39L	.25L	1.15	37.07L	D	CB		540000120C								
08287−4014	44.0	39	259−	1	32	8	115	3	.44	.31L	2.23L	31.27L	B	BFKI		540010020C								
08287−4446	44.9	44	263−	3	47	20	115	2	.39L	.31L	.76	8.72L	D	KFL		6601100300		4						
08288−4041	48.1	32	260−	1	18	4	117	3	3.26	11.51	136.70	240.57L	BBD	BAAA	1	73C213331C		5						
08288−4304	49.4	22	261−	2	17	8	117	4	.25L	.25L	2.46:	19.70	DC	EECC		754225546C								
08288−4615	50.4	25	264−	4	28	8	120	4	.38	.25L	.61L	6.85L	B	C		4700100000			1	17	1194		7	
08288−4019	50.6	54	259−	1	22	5	116	3	1.51	.36	1.54L	15.85L	BC	AB	4	850010100C			1	13	220024 K5		8	78
08288−4608	52.8	49	264−	4	14	4	118	3	.27L	1.09	9.37	19.89	ECF	GBEC		5601013330		E	1	32	X0828−461		46	14
08288−4258	52.9	59	261−	2	40	7	119	3	.41L	.25L	1.90	23.99L	C	NEB		650111442C								
08288−4452	53.1	14	263−	3	16	5	122	3	1.23	.39	.68L	24.18L	BC	ABB	0	9400100008								
08289−4415	55.7	48	262−	3	28	9	121	3	.33L	1.24	9.22L	43.64L	B	EAC		940122332C		2						
08289−4120	59.2	39	260−	1	27	8	122	4	.81	.22:	.53L	22.63L	CF	BCJ	7	7600000008			1	13	220026 K2		7	65
08290−4100	2.6	29	260−	1	24	7	120	4	.25L	.25L	2.95	10.33	DC	JLB3		870000012C		8						
08291−4212	6.2	23	261−	2	27	9	119	4	.84	.19:	.44L	33.52L	BD	AEHE	2	8500000008								
08291−4112	8.2	53	260−	1	31	3	118	4	.28:	.30L	1.58	8.74	D CC	DDA3		570001152C		C						
08291−4335	9.7	5	262−	3	39	15	115	3	.34L	.25L	.83	32.28L	F	DE		4601013638		A						
08292−4434	13.0	58	263−	3	28	9	119	3	.77	.25L	3.06L	29.44L	B	BD		950201020C			1	17	1196		18	
08292−4007	14.9	26	259−	1	62	8	111	3	.48	.25L	2.20L	28.46L	C	C		940110030C								
08292−4303	15.0	22	262−	2	26	4	121	3	.59:	.52	2.36:	24.56L	DCF	CDCD	0	664637957C								
08292−4155	16.0	48	261−	2	22	7	119	4	.25L	.38	2.66	12.86:	CCD	IBAD		9642162448		7						
08292−4719	16.3	20	265−	5	35	10	123	3	.33	.25L	.52L	20.97L	D	BH		5400000008								
08293−4353	18.3	16	262−	3	18	5	122	3	1.36	.40	1.38L	32.66L	BC	AACD	1	950021230C		4						
08293−4746	22.8	34	265−	5	59	12	123	3	.28L	.25L	.66	5.31:	CD	IED		3602000108								
08294−4420	28.0	24	263−	3	143	25	124	2	1.54L	.69L	4.71L	8.67	F	KD		960000000C			1	14	259−SC 8 OC		68	
08294−4218	28.8	21	261−	2	28	3	120	3	.25L	.25L	1.02	8.86	BC	FBD		7740023448		B						
08294−4930	29.5	59	267−	6	50	14	114	2	.56L	.38L	.69	34.47L	F	GDE		3500001108								
08295−4038	31.8	13	260−	1	39	8	118	3	.47	.24	2.39L	20.00L	CD	BD	6	960110020C								
08295−4640	32.6	46	264−	4	60	14	116	2	.39L	.25L	.66	6.75L	C	JIC		1701000000								
08295−4135	34.7	39	260−	1	35	8	118	4	.47	.25L	.64L	33.37L	C	BMN		4501000008								
08295−4534	34.8	3	264−	4	26	11	121	3	.40L	.25L	1.19	11.85	CC	DHD		9601031208								
08296−4620	39.7	51	264−	4	14	4	123	4	2.44	.61	.45L	5.29L	AB	AB	4	4700001000								
08296−4727	40.4	21	265−	5	22	18	133	2	.27	.25L	.73L	44.44L	C	B		5401000008			1	17	1200		22	
08297−4613	43.5	7	264−	4	29	8	119	4	.45	.25L	.69L	7.35L	C	CJF		5702100000								
08297−4648	43.6	17	265−	4	22	8	123	4	.46	.25L	.60L	7.43L	C	BN		1600000000								
08297−4307	45.7	33	262−	2	20	4	121	3	1.34	.51	4.12L	35.50L	BC	ABA	1	551223512C			1	17	1198		22	
08298−4320	49.4	58	262−	2	31	10	172	3	.25L	.27L	1.28	12.33	DD	JCA		970020030C								
08298−4740	50.7	22	265−	5	22	8	123	3	.74	.47	.49L	24.46L	CC	AB	1	3502000008								
08298−4453	51.6	2	263−	3	32	15	114	3	.26L	.25L	1.25	34.48L	C	JGD		9400200308		4						
08298−4915	51.8	46	267−	6	34	13	152	2	.43L	.25L	.63	7.66L	D	HF		9602100108								
08299−4456	54.2	27	263−	3	32	8	120	3	.28	.25L	.68L	31.15L	B	C		9401200308		4	1	17	1203		40	
08299−4259	55.7	55	262−	2	27	11	125	2	.42	.35L	3.29L	165.04L	C	CF		440411432C								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
08299−4536		56.0	49	264− 4		57	8	121	3	.30	.25L	.68L	53.55L	C	FJE		9501030208			1	13	220048 B8		11	80
08300−4614		5.8	37	264− 4		42	9	125	3	.87	.25L	.57L	5.76L	D	BCH		5712100000								
08301−4023		8.3	36	259− 1		48	10	117	3	.25L	.25L	2.18:	12.27		CC GFB		860000331C		2						
08301−4304		11.1	36	262− 2		19	3	121	3	1.01	3.18	418.52L	1012.41L	BB	BBBD	3	320325433C								
08301−4507		11.2	9	263− 3		25	9	122	3	.54	.25L	1.15	30.64L	C C	BEB		9540102208			1	17	1205		29	
08302−4354		16.8	45	262− 3		41	12	117	3	.34	.25L	2.78L	52.30L	C	AE G		940121230C		2	1	17	1206		67	
08303−4152		19.8	29	261− 1		34	9	109	2	1.76	6.35	17.15L	100.22L	CC	AAAA	2	8301144108		3	1	32	X0830−418		89	3
08303−4428		19.9	1	263− 3		21	5	122	3	1.41	.67	2.54L	30.86L	CD	AAJ	9	950000100C			1	39	DCC262.8−03.0		119	2700
08303−4648		20.2	31	265− 4		15	4	126	4	1.25	.37	.59L	28.01L	CD	ABGE	0	3502000008								
08303−4835		20.5	55	266− 5		73	14	117	2	.23	.25L	.47L	26.95L	C	H		3502000228								
08303−4556		21.1	54	264− 4		43	14	114	3	.27L	.25L	.91	10.81		CD LFDC		4601002328								
08303−4112		21.7	10	260− 1		25	9	122	4	.64	.25L	2.36L	30.24L	B	BCE		660112030C		1						
08303−4546		22.9	31	264− 4		48	17	114	2	.38L	.25L	.66	24.44L		C CC		7600111008								
08303−4413		23.2	15	263− 3		18	3	120	3	5.04	2.61	3.05L	30.91L	CF	AA	9	950000000C			1	1	CT VEL		55	3
08303−4303		23.2	31	262− 2		18	5	122	3	3.52	30.36	418.52	1012.41	BBCD	AAAA	0	327335533C								
08304−4341		24.8	45	262− 2		29	5	123	3	.91	.16:	2.69L	29.30L	EE	ACJ	0	950204030C		1						
08304−4709		25.4	26	265− 5		17	5	121	4	1.59	.46	.47L	39.06L	BC	AB	2	3400000008			1	13	220059 K5		2	80
08304−4153		25.9	59	261− 1		15	4	173	4	2.39	5.77	54.93	100.22	CECE	AAAA	9	9341144108		3	1	32	X0830−418		24	3
08304−4358		27.6	50	262− 3		31	8	121	3	.74	.28L	3.20L	40.89L	B	BE		950342130C			1	17	1207		6	
08304−4313		27.7	29	262− 2		18	5	122	3	24.78	18.52	4.51	32.26L	BCC	AAA	9	960120000C	42							
08304−4542		29.8	29	264− 4		14	9	119	4	.43	.22	.50L	47.86L	CE	BH	7	9400131108								
08306−4405		36.3	28	262− 3		39	15	113	2	.40	.25L	2.05L	48.78L	F	G G		940110000C								
08306−4758		37.1	41	266− 5		27	14	113	2	.45L	.25L	.87	6.98L		C I DB		2600000100								
08306−4532		38.1	23	264− 4		20	9	122	4	.52	.22	.60L	29.86L	CC	BC	1	9501001008								
08306−4725		40.1	23	265− 5		16	9	121	4	.48	.43L	.61L	24.70L	B	BG		5400000008								
08307−4919		42.1	57	267− 6		25	12	150	2	.25L	1.27L	.90	9.91L		C I EE		9601110108								
08307−4259		42.8	25	262− 2		21	3	122	3	.91	.25L	8.40L	1012.41L	B	B GF		220243531C								
08307−4257		44.0	16	262− 2		15	9	124	2	.25L	.66	2.52:	38.59L		DF BE		250032431C								
08307−4303		45.5	10	262− 2		68	8	123	2	.37L	.25	418.52L	1012.41L		F HGH		920157453C								
08307−4327		47.4	13	262− 2		20	5	121	3	3.37	2.84	2.76L	28.93L	BB	AA J	1	950010332C		A						
08308−4625		48.9	18	264− 4		20	8	123	4	.32	.25L	.65L	7.22L	C	DG		3701000000								
08308−4229		50.8	12	261− 2		36	9	118	3	.25L	.26L	1.27	19.13L		B CBC		4602101108								
08308−4925		52.4	54	267− 6		23	8	115	2	1.17	.80	.58L	16.39L	BC	AAD	0	9601210008			2	13	220069 B●		11	70
08309−4149		55.7	52	261− 1		26	9	118	4	.60	.33	.56L	28.81L	CC	BB	3	8500000008								
08309−4310		56.5	13	262− 2		18	5	121	3	.58	1.13	3.22	16.52	BBCC	BABB	0	960022230C								
08309−4313		57.0	18	262− 2		39	8	120	3	.25L	.32	4.51L	38.76L		C BJ		950021130C								
08309−4323		57.4	41	262− 2		15	6	121	3	.25L	.94	4.04:	28.18L		CC BEI		960020342C		A						
08309−4558		59.1	3	264− 4		42	16	121	3	.25L	.25L	.67	12.51:		CD JHFD		4601221418								
08310−4546		2.1	49	264− 4		15	9	119	4	1.05	.42	.64L	26.72L	BB	AB	0	8501001008								
08310−4652		3.3	15	265− 4		16	5	119	4	1.79	.42	.55L	22.95L	BC	AA	3	3500000008			1	13	220080 K2		1	65
08311−4956		6.1	0	267− 6		23	5	117	2	1.76	.79	.44L	20.18L	BC	AA	1	8500001008			1	*41	08311−4956		45	7
08311−4108		7.1	36	260− 1		45	16	114	3	.25L	.25L	2.17L	4.75		D CB		780010000C								
08311−4851		9.3	51	266− 5		29	12	107	2	.31	.25L	.87L	22.55L	F	D J		9600010008								
08311−4016		11.6	11	259− 0		31	3	118	4	.25L	.25L	1.50:	7.70		DD LGCC		964100354C		A						
08312−4103		12.2	29	260− 1		14	5	121	4	12.50	7.29	1.22	16.71L	BBB	AAB	0	760020000C	14							
08312−4601		15.0	59	264− 4		41	19	124	3	.32L	.25L	.80	47.76L		C JDC		4502021318								
08313−4514		19.7	27	263− 3		44	3	118	3	.25L	.25L	1.52	33.04L		C BC		9500000308								
08313−4408		21.5	14	263− 3		21	5	120	3	2.76	.79	2.63L	29.40L	BC	AA	0	950000151C								
08313−4858		22.3	59	267− 5		27	6	108	2	3.28	.68	.48L	21.37L	BC	AA	0	9600201008			1	13	220087 K5		9	73
08313−4528		22.4	47	264− 3		24	24	127	2	.20	.25L	.76L	52.18L	D	F		9502000008								
08313−4926		22.9	15	267− 6		24	16	114	2	.25L	.25L	.70L	7.99		D MI C		9601010008								
08314−4426		25.1	23	263− 3		44	3	119	3	.25L	.25L	1.58L	13.37		C I GC		960100241C		A						
08314−4330		26.5	46	262− 2		28	9	119	3	.47	.25L	3.37L	45.25L	B	AF		940000000C			1	13	220090 K0		5	90
08314−4101		28.0	46	260− 1		41	11	115	3	.32	.25L	1.78L	22.02L	C	B F		760130000C								
08315−4029		33.8	2	260− 0		48	12	117	2	.31	.25L	1.68L	16.68L	D	C		570001000C								
08316−4900		36.0	18	267− 5		13	4	156	3	3.12	2.03	.59:	20.99L	BBF	AAG	5	9600201008								
08316−4705		36.3	41	265− 4		29	18	113	2	.25L	.27L	.63L	6.78		D GKC		2681100308								
08316−4352		36.9	12	262− 2		38	6	117	3	.25L	.25L	2.31	37.57L		D BC		944000040C								
08316−4713		41.0	40	265− 4		16	8	121	4	.84	.37	.57L	28.48L	BB	AB	0	3400200008								
08317−4717		43.2	23	265− 4		20	12	120	3	.34	.25L	.48L	26.21L	C	BM		3400100008			1	17	1215		39	
08317−4242		44.2	41	262− 2		58	14	119	2	.33L	.48L	1.10	27.65L		D ECD		560000000C								
08317−4443		44.8	13	263− 3		17	5	120	4	3.29	1.03	2.51L	38.44L	EE	AAD	9	740011241C		8	1	17	1213		54	
08318−4020		50.5	6	260− 0		31	16	115	3	.25L	.25L	2.34L	5.55		D DB		980100042C								
08318−4703		50.8	56	265− 4		18	9	121	4	.50	.25L	.55L	23.05L	B	BEJ		2401100308								
08318−4604		51.3	20	264− 4		13	9	136	3	.26	.25L	.67:	31.17L	C F	CHC		9503010008			2	13	220102 K2		17	75
08318−4449		51.6	46	263− 3		35	12	118	2	.26	.25L	.75L	29.55L	C	DI EI		940010010C			2	13	220100 K2		8	83
08318−4952		52.0	17	267− 6		22	4	113	3	1.21	.45	.41L	22.41L	CD	AB	3	6400000108			1	*41	08318−4952		4	3
08318−4647		52.8	56	265− 4		15	5	121	4	3.62	1.00	.60L	26.58L	AB	AA	5	4500000008			2	13	220103 K2		0	62
08318−4523		53.7	52	264− 3		21	9	121	4	.25L	.33:	2.96	14.27		FBD CBC		9602002638		A						
08319−4037		54.8	17	260− 0		18	3	120	4	4.20	1.67	1.99L	17.87L	AB	AA	3	670000010C								
08319−4059		54.9	36	260− 1		18	5	119	4	1.20	.80	2.08L	4.05	BB	E AA C	1	780110122C								
08319−4207		55.1	26	261− 1		20	4	118	4	1.35	.35	.69L	29.32L	BC	ABM	1	5501003518		6						
08319−4336		55.4	1	262− 2		52	12	121	3	.55L	.25L	1.45	42.38L		D DB		950000000C								
08319−4300		56.0	49	262− 2		55	14	120	3	.41L	.25L	1.17	35.54L		D FMD		750100010C								
08320−4721		0.5	22	265− 4		20	9	116	3	.32	.25L	.70L	5.76L	B	D E		3600100000								
08320−4419		0.5	25	263− 3		31	9	119	3	.42	.25L	3.10L	89.43L	E	BLI		930011000C								
08321−4215		6.4	51	261− 1		91	22	123	2	1.31L	.26L	1.03L	5.82		E I C		4700100008								
08322−4424		14.3	23	263− 3		57	11	116	2	.24	.25L	3.07L	46.20L	C	C		840011100C								
08322−4635		16.7	1	265− 4		21	10	115	3	.25L	.25L	1.06	6.22:		EC I JCB		6700000108								
08322−4130		17.3	24	261− 1		23	9	121	3	1.00	.27	2.19L	27.18L	BC	ACCD	2	760001000C			1	13	220113 K2		4	68
08322−4041		17.7	38	260− 0		18	3	121	4	1.94	.51	2.09L	19.75L	BB	AA	0	670010010C								
08323−4343		20.9	6	262− 2		40	15	112	2	.92L	.25L	.95	36.52L		D B		950000000C								
08323−4715		22.5	46	265− 4		16	9	117	3	.82	.42	.62L	22.56L	BC	AC F	1	3501100008								
08323−4247		22.8	44	262− 2		22	4	117	4	.73	.64	10.73	35.19	CCCC	DDBA	6	660003440C		3	1	32	X0832−428		68	3
08324−4149		25.2	50	261− 1		61	12	118	3	.25L	.25L	.57L	7.94		C FB		5780100308								
08324−4155		25.5	41	261− 1		28	9	119	4	.72	.24:	.66L	32.53L	CE	AB	0	4500100208			1	13	220118 K0		9	70
08324−4519		28.4	22	264− 3		14	4	121	4	1.26	.40	.70L	42.22L	BB	AB	1	9501123328		B	1	17	1216		21	
08324−4706		29.4	12	265− 4		23	12	116	3	.32L	.25L	1.09	27.78L		C A		4401100108			3	14	259−PN?10 PN		9	
08325−4417		33.1	8	263− 3		22	5	120	3	.25L	2.02	41.74	89.43		BDE AAA		73C011020C								
08325−4622		33.7	54	265− 4		14	9	120	4	.83	.28	.60L	34.20L	FC	AB	8	7500110008								
08325−4711		34.9	46	265− 4		18	9	121	4	.69	.30L	.66L	31.92L	B	AH		4401200008								
08326−4010		38.4	55	260− 0		38	14	120	3	.25L	.25L	1.70L	6.00		C L EB		980000030C								
08326−4618		41.6	54	265− 4		20	12	113	3	.40	.25L	.41L	32.22L	D	C		7500110008								
08327−4334		42.7	59	262− 2		71	11	124	2	.46	.25L	2.80L	54.91L	C	B		940001130C								
08327−4324		43.3	29	262− 2		18	5	119	3	1.64	1.99	31.94	64.57	BBCD	AAAA	0	930103300C		3	1	32	X0832−434		17	3
08327−4018		45.0	5	260− 0		23	3	120	4	1.15	.88	2.11L	17.35L	CB	AA	0	970000100C								
08327−4105		46.0	41	260− 1		23	3	118	4	1.67	.54	2.30L	24.02L	BB	AA	7	960100120C			1	17	1218		7	
08328−4220		49.0	9	261− 1		25	5	122	3	.23	1.61	11.00	24.64	CCCC	CAAA	0	550100320C		2						
08328−4657		49.1	8	265− 4		28	19	99	2	.25	.25L	.66L	21.60L	C	DKJ		5501000008			1	13	220127 K0		4	82
08328−4514		49.6	47	264− 3		17	3	120	4	1.44	.44	.76L	38.58L	BB	AA	0	9520211008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Cor Coe	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
08328−4314	49.8	15	262− 2	15	3	117	4	1.01	2.57	6.10:	37.87L	BBC	AAAC	0	944112352C		B	1	32	X0833−432	152	11
08328−4947	53.0	38	267− 6	18	5	116	3	4.30	2.19	.64L	20.49L	BC	AADD	9	5401101108			1	*41	08328−4947	11	3
08328−4405	53.3	48	263− 2	38	8	168	3	.36	.25L	3.00L	39.04L	D	CEB		940100000C			2	13	220129 K0	5	72
08329−4637	55.7	40	265− 4	54	16	122	2	.53L	.25L	.90	18.89L	C	C		4600100008							
08329−4900	56.8	16	267− 5	19	8	119	3	1.08	.38	.47L	21.20L	BC	ABF	0	9501110208							
08330−4227	1.6	45	261− 1	29	6	121	3	.23:	.32	2.91	11.10	DDCD	EBBC	0	660124310C		3					
08330−4146	1.7	50	261− 1	58	10	121	3	.26L	.25L	1.10	41.10L	C	GB		4500000008							
08330−4229	1.9	56	261− 1	20	4	174	3	.91	.34	2.91L	10.19	EF D	ACGC	0	670124310C							
08330−4634	2.4	45	265− 4	18	9	122	4	.92	.45	.63L	28.87L	BC	ABM	3	4501100008							
08331−4843	8.0	31	266− 5	28	14	113	2	.68L	.25L	.77	27.88L	C	DC		9501100118							
08331−4827	10.5	35	266− 5	20	10	112	2	.25L	.27L	1.42	10.45	EC	LJEB		2601030000							
08331−4242	11.8	22	262− 1	18	3	119	4	.33	1.79	15.62	26.91	CBCC	CAAA	6	960001210C		2					
08332−4946	12.8	19	267− 6	31	5	116	2	6.99	1.73	.54L	16.35L	BC	AA	0	5501101008			3	*13	220138 K0	8	48
08332−4549	14.8	28	264− 3	65	10	115	2	1.18L	.25L	.71	37.23L	E	KBB		9502202228							
08332−4250	16.4	10	262− 2	25	3	121	4	.25L	.29	6.37:	31.38	CCC	JAEC		764002342C		F					
08332−4545	17.6	58	264− 3	13	3	121	4	4.49	2.89	.73L	27.02L	AB	AAE	5	9502201118							
08333−4336	19.1	19	262− 2	24	4	119	3	.85	.16:	1.07L	41.79L	ED	BCF	0	8402011300			1	17	1219	30	
08333−4848	19.9	56	267− 5	26	11	115	3	.35L	.25L	1.19	19.77L	C	MGB		9500100008							
08333−4856	20.3	44	267− 5	21	9	119	3	.38	.25L	.45L	33.22L	B	BG		9500100218							
08333−4029	22.2	53	260− 0	36	9	109	2	5.74L	.48	347.61L	23.57L	F	FBDC		970256566C		D	1	5	DC259.9−00.0	263	
08333−4420	22.5	17	263− 2	34	11	115	2	.22	1.03L	1.06L	8.45L	E	DJFA		460201242C		E					
08333−4512	23.6	9	264− 3	15	9	118	4	.54	.25L	.78L	45.31L	B	B		9500100008							
08333−4923	23.7	59	267− 5	64	14	113	2	.73L	.25L	.70	32.21L	C	B		7501100118							
08334−4448	24.8	53	263− 3	18	5	120	3	1.25	.54	2.71L	38.41L	DC	AA C	8	950110230C							
08334−4615	25.1	5	265− 4	17	8	119	4	.45	.26	.60L	27.07L	BC	BC	5	9500100008							
08334−4931	27.8	1	267− 6	24	9	114	2	.72	.41	.59L	22.68L	CF	BC	6	7500110228							
08334−4049	28.4	3	260− 0	15	4	118	4	4.28	1.95	2.01L	26.16L	CB	AAD	9	960210020C							
08334−4308	29.0	1	262− 2	47	8	118	3	.29L	.27	1.00L	37.88L	D	AC		950201231C							
08334−4915	29.9	41	267− 5	24	10	118	3	.26L	.69	1.38	18.29L	CC	HAA		9502100218							
08335−4123	32.0	53	261− 1	51	11	118	3	.35	.25L	2.74L	36.65L	C	CD J		960000000C							
08335−4026	33.0	5	260− 0	20	5	118	3	2.06	3.80	322.87L	388.48L	CC	AACE	0	830276565C		D	2	5	DC259.9−00.0	169	
08335−4549	34.6	34	264− 3	23	18	85	2	.28L	.25L	.80	19.35L	C	J BH		9605214538		6					
08336−4934	36.6	17	267− 6	33	8	116	2	1.05	.29	.54L	20.86L	BD	AC	0	6500110218			1	13	220148 K5	12	81
08336−4030	39.1	43	260− 0	14	7	118	4	6.07	8.02	347.61L	976.55L	BC	HABF	0	821165545C		D	4	14	313−N* 4 Ne	59	
08336−4802	41.0	4	266− 5	21	8	116	3	.35	.27L	.61L	5.36L	C	DEC		2700010000							
08336−4019	41.5	17	260+ 0	21	8	120	4	.92	.37	2.11L	24.05L	BD	ABD	0	770121101C							
08337−4226	42.0	12	262− 1	20	4	122	3	3.25	1.61	17.43	66.61:	BBED	ACBA	3	848004332C		3					
08337−4028	42.6	2	260− 0	19	5	119	4	.25L	39.95	347.61L	1266.04:	A F	LAAF		820175555C		D	4	23	CED 106H	5	
08337−4432	42.9	9	263− 2	33	10	115	3	.25L	.27L	2.17:	12.97	CC	FCCA		964402551C							
08337−4024	43.7	40	260− 0	30	21	131	4	.47	.90	2.31L	35.21L	CC	CF	4	862164444C		D	1	5	DC259.9−00.0	207	
08337−4705	46.2	5	265− 4	17	10	114	4	.25L	.25L	1.37	9.97	ED	MFDB		5600034108							
08337−4556	46.5	21	264− 3	14	8	125	4	.48	.27L	.63L	49.56L	B	BD		9502101128							
08338−4723	49.3	50	265− 4	14	9	113	3	1.12	.23	.60L	32.81L	BD	AD E	0	4401110208		4	1	13	220154 K5	3	70
08338−4651	49.4	39	265− 4	24	8	117	3	.31	.29L	.51L	43.25L	C	DH		5501000008							
08338−4445	50.0	26	263− 3	52	14	115	2	.26	.27L	2.69L	60.26L	C	FFF		950121100C							
08338−4022	52.2	29	260+ 0	24	4	120	4	2.43	.67	2.31L	22.41L	BC	AE	6	670041000C			1	17	1220	64	
08339−4340	54.9	11	263− 2	23	5	121	3	2.75	1.31	2.60L	29.72L	BC	AA	7	550200100C							
08339−4029	54.9	56	260− 0	26	8	171	4	1.13	2.41:	339.20L	1166.27L	CF	CCA3		920356645C		D	4	1	EM VEL	51	3
08339−4611	56.3	59	265− 3	14	5	121	4	1.42	.68	.58L	26.81L	BB	AA	0	9502210008							
08339−4056	57.9	27	260− 0	17	11	113	3	.38	.25L	.93:	21.91L	C D	E B		960210130C							
08340−4846	1.9	18	267− 5	22	9	120	2	.25L	.25L	.98	10.09:	CD	CC		9601000108							
08340−4157	2.1	43	261− 1	15	3	116	4	1.51	7.78	74.72	96.41	BBEC	AAAA	1	554002000C		1					
08340−4441	3.7	24	263− 3	16	7	166	3	.30L	.34L	3.01:	21.09	DD	ECC3		964111230C							
08340−4351	4.7	4	263− 2	83	8	123	2	.25	.25L	3.26L	29.83L	D	D I		640000000C							
08341−4540	7.9	49	264− 3	14	8	123	4	.87	.55	.68:	25.11L	BBF	AABE	1	9502003108							
08341−4710	10.1	32	265− 4	19	8	115	2	.64	.24	.72L	31.17L	CD	BC	0	4504023208			1	17	1223	16	
08342−4557	13.3	11	264− 3	15	9	123	4	.69	.25:	.62L	28.16L	CD	ADJ	1	9501100008							
08342−4431	14.2	7	263− 2	16	7	166	3	.46	.21:	2.16:	25.78L	DDF	BBE3	0	950232431C							
08342−4610	16.6	8	265− 3	30	8	117	3	.59	.29	.61L	32.12L	CC	ACE4	0	9502311108							
08342−4150	17.1	16	261− 1	16	4	115	4	.63	.60	11.98	37.16:	CCCC	CCBA	3	46C204340C		7	1	32	X0834−418	51	7
08342−4033	17.3	30	260− 0	18	6	171	4	.39	.61	5.78:	35.89L	FCD	EBB3	0	964446843C							
08343−4039	18.0	28	260− 0	31	5	120	3	.25L	.28	2.78:	22.43L	EE	CCDA		960234642C							
08343−4052	18.3	20	260− 0	25	12	172	4	.25L	.25L	1.08:	7.59	DD	G D)		980112130C		1					
08343−4106	22.7	0	261− 0	42	10	119	3	.25L	.25L	1.13	31.69L	C	B		960000000C							
08344−4737	25.0	53	266− 4	17	10	151	3	.50	.29L	.65L	6.57L	C	BD		2601000000							
08344−4522	25.4	10	264− 3	40	3	120	3	.36L	.15:	1.24	33.39L	EF	GFD)		9500000208							
08344−4236	26.8	27	262− 1	38	8	119	3	.66	.25L	3.12L	43.71L	B	BH		950013553C		3					
08344−4429	28.7	26	263− 2	41	9	119	2	.30L	.42	2.37L	33.65L	F	CB		950333441C							
08345−4309	31.5	43	262− 2	47	12	115	2	.32	.26L	2.84L	47.30L	F	C		840300010C							
08345−4818	32.0	55	266− 5	19	10	117	3	.34	.25L	.60L	4.78L	B	AHE		2701100000							
08345−4613	33.4	13	265− 3	50	8	120	3	.29	.25L	.61L	30.09L	C	C		9503311108							
08345−4046	35.9	55	260− 0	13	4	117	4	5.45	4.23	1.86L	32.64L	BC	AAI	9	960000000C							
08346−4923	38.4	32	267− 5	34	17	113	3	.25L	.25L	1.02L	8.68	D	EDD		8601000108							
08346−4711	38.8	31	265− 4	32	14	107	2	.63L	.25L	1.07	25.73L	F	KCB		3504231318							
08346−4940	39.3	22	267− 5	37	9	116	2	.40	.25L	.64L	5.12L	C	CMFH		6701000220			1	*41	08346−4939	34	3
08346−4644	40.1	18	265− 4	38	15	107	2	.67L	.63L	.57	26.27L	C	EDB		4500000208							
08346−4159	41.3	7	261− 1	14	4	119	4	.37	.45	5.10	17.97	CBCC	DBBA	2	760112310C		3					
08347−4153	42.9	18	261− 1	69	15	123	2	1.34L	.30L	1.07	17.97L	E	IBE		560225230C		7					
08347−4250	43.1	22	262− 1	35	7	117	3	.29L	.26:	2.05	25.93L	DC	JCAD		950010010C							
08347−4035	44.5	55	260+ 0	24	10	117	2	.28L	.18:	3.08L	22.43	E E	IHJA		960338996C		8					
08347−4717	46.7	34	265− 4	17	9	109	3	.31L	.25L	1.02	7.50	FC	EHD3		2702222318							
08347−4549	47.5	8	264− 3	20	16	123	2	.79L	.18:	1.03	18.78L	FC	EGC3		9602101408		4					
08347−4255	48.0	42	262− 1	36	10	117	3	.30L	.26L	1.33	31.37L	C	KHB		950021010C							
08348−4902	49.3	19	267− 5	24	22	36	2	.47L	.25L	.73	19.97L	C	D3		9500000108							
08348−4713	52.4	24	265− 4	26	13	116	2	.25L	.26L	1.62	20.76L	D	JKD)		2502211318							
08348−4040	52.8	52	260+ 0	19	12	118	3	.25L	.25	1.75	22.43L	ED	KDC		960313843C		8					
08348−4747	53.6	54	266− 4	14	4	115	3	1.63	.47	.57L	5.44L	BC	ABJE	1	2600101020		8	1	17	1228	13	
08349−4539	55.7	23	264− 3	15	9	120	4	.46	.25L	.74L	48.21L	C	B		9500000108			1	40	G6/8 III 2	30	90
08350−4128	2.2	59	261− 0	16	4	116	4	1.25	.29	2.97L	31.51L	CC	ABM	3	960011000C			1	17	1225	78	
08350−4750	3.2	34	266− 4	45	13	115	2	.25L	.25L	.89	9.01	DC	MC)		2601133330		F					
08350−4327	5.1	1	262− 2	37	3	119	3	.36L	.25L	1.84	32.55L	C	EDA		650300220C		2					
08350−4828	5.4	47	266− 5	27	18	100	2	.23	.25L	.66L	42.30L	E	C		9501000008							
08351−4304	6.4	29	262− 1	27	9	120	3	.66	.48	2.93L	33.34L	BC	BB	5	750313240C		2					
08351−4634	7.1	15	265− 4	14	4	117	4	15.02	31.02	12.78	8.81:	BACC	AAA)	6	4620000418		4					
08351−4729	10.3	38	266− 4	19	5	109	3	1.24	.29	.60L	5.89L	CC	AC	1	3600000000							
08351−4856	11.4	23	267− 5	24	10	117	3	.49	.23:	.54L	25.59L	CD	CC	0	9501000008							
08351−4646	11.6	50	265− 4	16	8	116	4	1.08	.53	.78L	34.51L	BC	AA	4	3500010108							
08351−4150	11.8	1	261− 1	33	7	109	2	.29	.25L	2.35L	39.72L	C	B E		160111000C							
08352−4501	17.4	17	264− 3	37	13	118	3	.25L	.25L	1.11:	9.39	FC	DID3		970000020C							
08352−4549	17.5	11	264− 3	15	9	116	4	.65	.22:	.70L	36.18L	ED	AB	7	9502115208		6					

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Name	Position (1950) α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08353−4036	18.1	14	260+	0	45	11	117	3	.25L	.25L	3.70L	33.35	D	FFFB		960526664C		8								
08353−4356	18.5	25	263−	2	19	5	120	3	.96	.20:	.61L	34.48L	DD	AC	1	5500000008			2	13	220186 K0		10			
08353−4106	23.1	11	261−	0	35	12	115	3	.27L	.25L	.97	32.89L	D	D		960010144C										
08353−4121	23.7	19	261−	0	22	8	117	4	.97	.39	2.53L	34.35L	BB	AB	1	960001150C			1	7	HEN 183		59			
08354−4754	24.3	51	266−	4	15	7	117	3	.67	.60	8.01	37.65	EFDC	BBBA	9	2441033330		F	1	32	X0835−479		36		15	
08354−4709	25.4	2	265−	4	16	5	111	3	2.13	.98	.45L	4.84L	BC	AA	6	4701000000										
08354−4051	25.8	35	260−	0	26	8	116	4	.79	.24	2.57L	34.43L	DD	AC	1	960010250C		2								
08354−4331	26.4	2	263−	2	18	11	115	3	.25L	.25L	1.48	14.66		DC	KFB	9601003308		2								
08354−4129	28.0	18	261−	0	21	5	116	4	1.06	.27:	2.63L	40.96L	BF	AB	0	960021000C										
08354−4030	29.7	52	260+	0	45	8	109	2	.50	.38L	2.36L	33.35L	C	BJ		960220321C			2	13	220192 A0		9		72	
08355−4944	30.0	0	268−	5	27	5	114	2	.42L	2.25	9.68	9.48L		BC	CAAA	6600001110			1	*41	08355−4944		4		15	
08355−4203	32.8	11	261−	1	23	8	172	4	.36	.25L	1.08:	27.30L	C	D	BJC	460110050C										
08355−4603	33.5	55	265−	3	27	11	124	4	.42	.25L	.75L	30.09L	C		A I	9502221108		1								
08355−4027	35.1	31	260+	0	19	4	116	4	.62	7.47	7.18	10.46	BBCD	BAAB	0	960110310C										
08356−4545	36.6	53	264−	3	20	12	125	3	.27L	.20	1.72	29.81L		DC	HECD	9502313408		6								
08356−4209	38.1	52	262−	1	17	8	119	3	.53	.22:	1.98	35.67L	BDD	ABC	4	860121271C		2	1	17	1234		51			
08356−4902	39.1	52	267−	5	21	9	116	3	.56	.25L	.44L	21.74L	B		BKH	9500000008										
08356−4510	39.3	22	264−	3	63	15	116	2	.81L	.28L	1.05	32.57L		E	HED	950000020C										
08356−4238	39.4	11	262−	1	26	7	123	2	.66	.27L	1.52L	41.53L	C		BDI E	950411370C		2								
08356−4539	41.6	14	264−	3	23	22	138	3	.25L	.25L	1.07	9.77		FD	KAB	7702100208										
08357−4521	42.2	11	264−	3	66	10	124	2	.27	.33L	3.86L	34.49L	D		EJ	950100000C			1	17	1238		59			
08357−4008	42.6	43	260+	0	14	9	117	4	1.05	.44	2.67L	26.13L	BC		AB	970020101C										
08358−4827	48.4	55	267−	5	14	6	112	3	.87	3.29	10.01	25.56	BBCC	BAAA	9	9501001108										
08358−4015	49.9	34	260+	0	11	4	117	4	14.53	4.29	.75	22.43L	BBD	AAB	4	970210000C		18	1	13	220203 MA		3		70	
08358−4337	50.6	33	263−	2	26	4	121	3	1.08	.29	.65L	34.46L	BD	ACD	2	8500010108										
08358−4853	53.1	21	267−	5	41	11	112	2	.47L	.25L	.86	9.24:		CD	BE	9603001338		C								
08358−4046	53.2	47	260+	0	43	19	118	2	.25L	.31L	.98	46.72L		E	EB	960000250C		2								
08358−4248	53.2	49	262−	1	21	5	120	3	1.46	.35	2.93L	25.86L	BC		AC	0	850100120C		3	13	220204 A5		2		40	
08358−4600	53.5	32	265−	3	14	4	117	4	1.34	.48	.66L	30.40L	DC		AB J	9	9501221108		1							
08358−4005	53.6	47	260+	1	27	8	116	4	.29	.31	2.71L	22.01L	CD		CE E	0	970120111C									
08359−4802	54.3	37	266−	4	17	9	117	3	.94	.23	.59L	6.66L	CD		AD	3	1700000000			1	17	1240		5		
08359−4623	54.4	4	265−	3	12	4	118	4	1.28	.38	.71L	38.80L	BB		AB	0	5500000008									
08359−4838	58.3	22	267−	5	46	3	116	2	.25L	.25L	.79	14.48L		C	CC		9603101218									
08360−4528	58.3	48	264−	3	19	8	117	4	.35	.25L	.85L	49.04L	B		CB		7400100108									
08360−4654	2.5	24	265−	4	22	10	107	2	.37	.25L	.52L	17.55L	B		D E		2601000008									
08360−4208	2.6	24	262−	1	39	9	117	3	.42	.25L	2.12L	36.88L	B		CMJ		860111271C		2	1	13	220207 K0		17		78
08360−4033	2.7	41	260+	0	21	8	116	3	.25L	.27	5.44L	40.18:		C F	DGC		950412662C			1	5	DC260.4+00.4		511		
08361−4705	3.9	19	265−	4	26	15	113	2	.31L	.59L	.88	11.51L		C	LED		4602000310									
08361−4924	7.5	37	267−	5	28	10	108	2	.40	.25L	.51L	5.82L	C		B		9601000000									
08361−4018	8.1	37	260+	0	39	9	119	3	.95	.40L	2.51L	26.19L	B		AB		950120000C			1	17	1241		36		
08361−4025	9.4	34	260+	0	24	3	115	4	1.07	.28L	2.55L	31.64L	D		BC		950011120C									
08362−4427	9.6	2	263−	2	37	9	118	3	.25L	.25L	1.63	34.58L		C	JFB		850000011C									
08362−4003	12.8	51	260+	1	40	8	116	3	.30L	.25L	.88	41.12L		D	KB		960120011C									
08362−4857	14.4	43	267−	5	53	15	118	2	.25L	.25L	1.22	17.17:		CE	JED		9585011358		C	1	32	X0836−489		30		12
08363−4238	14.4	37	262−	1	16	10	117	3	.25L	.25L	2.24L	18.76		C	DEGB		850101380C		2							
08363−4837	18.9	17	262−	1	11	5	116	3	8.79	3.59	.82:	28.85L	BBC	AABG	0	9503101228		01								
08363−4643	20.9	32	267−	5	15	5	111	3	105.28	68.87	19.13	7.03	AABD	AAAA	4	2600000008		22		2	13	220216 MA		3		73
08363−4126	21.9	40	265−	3	23	5	118	3	.25L	.25L	1.43	10.12:		DD	GCB		980100332C		2							
08364−4954	23.3	57	261−	0	15	5	111	3	.25L	.25L	1.43	10.12:		DD	GCB		980100332C		2							
08364−4433	25.0	14	268−	5	38	8	115	2	.34	.28L	.57L	6.05L	C		DN		5700000000			1	13	220217 K0		4		75
08364−4043	26.3	0	263−	2	46	11	116	3	.71L	.27L	4.22L	14.11		D	HCCD		960131042C		8							
08365−4339	26.9	15	260+	0	53	17	118	3	.26L	.25L	1.23L	9.69		D	KI GC		970010030C									
08365−4847	31.5	12	263−	2	27	10	121	3	.54	.58L	.75L	43.37L	F		CKG		8400101008									
08365−4347	32.5	13	267−	5	33	24	122	2	.25L	.25L	.92L	8.86		D	GC		9603000118									
08365−4525	32.7	15	263−	2	46	11	117	2	.29	.25L	.83L	32.78L	C		D		4600000008									
08365−4210	32.9	8	264−	3	25	10	127	2	.23	.25L	3.18L	15.46L	E		D NE		960223444C		B	1	13	220222 K2		9		75
08365−4816	33.6	8	262−	1	23	12	173	3	.25L	.25L	1.07L	9.98		C	GFB		770030052C									
08366−4535	34.1	19	266−	4	32	16	105	2	.27	.25L	.79L	38.23L	C		D		8500000008									
08367−4329	38.9	29	264−	3	49	10	124	2	.43L	.31	1.20L	29.03L		D	CI		7601113008									
08367−4440	44.2	49	263−	1	26	9	120	3	.79	.47	.60L	10.79L	CC		ABCJ	2	9600100208									
08367−4338	45.8	9	264−	2	22	4	123	3	1.32	.55	3.35L	28.89L	BC		AA	6	960020010C		8							
08367−4028	47.3	6	263−	2	27	8	122	3	.81	.33L	.84L	40.52L	B		AEG		7500101008									
08368−4102	47.9	31	260+	0	23	3	114	4	1.43	.94	5.71L	27.86L	BF		AADC	8	953526974C		1	1	5	DC260.4+00.4		255		
08368−4109	48.1	27	261+	0	43	11	117	3	.25L	.25L	1.68	36.13L		C	I B		950030211C			1	5	DC260.8+00.2		519		
08368−4021	49.6	19	261+	0	62	13	122	2	.59L	.25L	1.88	23.42L		D	J CK		960135576C		9							
08368−4137	51.1	56	260+	0	24	8	114	4	.59	.25L	2.70L	36.28L	B		AE		950211000C			1	23	MRSL 260+00/1		568		
08368−4623	51.5	46	261−	0	75	12	123	2	.23	.25L	2.97L	26.20L	D		EM		660000000C									
08368−4722	52.7	40	265−	3	19	12	122	2	.39	.25L	1.20L	32.68L	C		C		3501100008									
08369−4431	52.8	11	266−	4	20	8	116	3	.82	.25L	.66L	6.41L	C		AFJ		4701101000									
08369−4545	55.7	27	264−	2	64	16	117	2	.44L	.25L	1.18	33.15L		D	C C		950031054C		8							
08369−4723	57.1	10	265−	3	38	3	116	3	.25L	.25L	1.50	12.58		FD	HFC		7700010108									
08369−4526	57.2	42	266−	4	20	9	117	3	.25L	.55	1.04	5.67L		CB	BB		4701101000									
08369−4359	57.3	18	264−	3	30	12	116	3	.25L	.25L	2.07L	15.46			C F	FC	964213643C		3							
08369−4710	58.4	9	263−	2	42	18	114	2	.25L	.61L	.82L	7.72			D	KJB	3700000008									
08369−4114	59.1	16	266−	4	62	15	113	2	.25L	.35L	.88:	4.62		DC	KEC		4701000200									
08370−4040	59.6	7	261−	0	42	8	121	3	.25L	.25L	1.41	35.74L		C	DCC		960011230C			1	5	DC260.4+00.4		501		
08370−4437	1.2	46	260+	0	19	5	116	4	.25L	.62	1.74	39.07L		CD	HBB		960031532C									
08370−4030	2.4	13	264−	2	45	3	26	3	.25L	.25L	1.29	11.81:			DE	HCD	970121033C		8							
08370−4437	5.4	42	260+	0	13	3	113	4	1.00	2.25	5.71L	19.53:	BB	E	BBBB	1	960315754C		1	1	5	DC260.4+00.4		228		
08371−4736	6.3	39	266−	4	15	4	116	3	2.34	.92	.52L	4.83L	BB		AA	1	3601001000			2	13	220233 K2		2		77
08371−4107	9.0	40	261+	0	21	3	114	4	3.58	1.38	178.28L	22.04L	CB		AACE	0	963012221C									
08371−4807	9.4	58	266−	4	19	10	112	3	.48	.25L	.46L	27.35L	B		BI		3500000108			1	17	1247		6		
08371−4019	9.8	10	260+	1	18	8	115	4	.25L	.24:	5.66L	11.83		D	D	BGC	960112578C			1	23	MRSL 260+00/1		326		
08371−4850A	10.8	8	267−	5	14	5	115	3	.25L	.53	1.86	11.30:		CDD	LBBC		9643202218		2							
08372−4413	12.2	23	263−	2	41	8	120	3	.50	.25L	.78L	41.61L	C		BI H		2501000008			1	17	1245		3		
08372−4624	14.3	47	265−	3	17	13	123	3	.53	.26L	.56L	5.82L	C		CF		3703210000									
08372−4838	15.8	31	267−	5	20	7	115	3	.25L	.48	1.76:	23.33:		CDD	NCDC		9543101338		8	1	32	X0837−486		45		8
08372−4846	15.9	44	267−	5	51	11	115	2	.26L	.25L	.89	13.24L		F	I BD		9603202218		2							
08372−4645	16.4	57	265−	3	17	6	113	3	3.84	1.20	.46L	6.18L	BC		AA	1	3700100000			1	17	1248		5		
08372−4245	17.1	30	262−	1	18	4	120	3	2.40	1.05	2.31L	30.29L	BB		AADG	0	950010232C		2							
08373−4037	19.5	13	260+	0	18	8	118	4	.25L	.25L	4.86:	22.64		CE	FFBA		954136942C			1	5	DC260.4+00.4		441		
08373−4322	19.8	1	263−	1	22	5	120	3	1.57	.37	.57L	33.30L	BC		AB	1	8400000008			1	17	1246		42		
08373−4124	19.9	47	261−	0	31	12	166	3	.25L	.27L	2.00L	11.95		C	HGEB		870201244C									
08373−4640	20.8	21	265−	3	25	12	106	2	.32	.25L	.54L	7.84L	C		C		1600100000									
08373−4928	21.0	1	267−	5	18	9	117	3	.53	.25L	.50L	5.06L	B		BH		9700100000			1	17	1249		13		
08373−4049	21.4	59	261+	0	16	4	117	4	.35	1.00	2.28	32.58L	CBC		CAA	2	960120410C			1	5	DC260.8+00.2		494		
08373−4944	21.5	36	268−	5	16	5	115	3	1.44	.40	.49L	5.10L	BC		ACGF	0	4701000010									
08373−4610	22.7	41	265−	3	18	11	105	2	.25L	.25L	.99L	7.88			C	KCB	5700000208									
08373−4059	23.2	27	261+	0	16	4	115	4	.56	3.79	21.52	36.13	BBCD		BAAA	2	95E143312C		8	1	5	DC260.8+00.2		96		
08374−4149	25.5	22	261−	0	32	8	120	3	.57	.25L	1.21L	31.88L	C		CDF		960000010C									
08374−4533	25.8	4	264−	3	30	12	124	3	.25L	.25L	1.94	13.02		CD	HGA		4702123418									

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08374−4102	26.2	31	261+	0	28	5	115	4	.73	1.09	21.52L	37.28L	CB	AACD	5	950033312C		8	1	5	DC260.8+00.2		265	
08374−4200	26.5	47	262−	0	49	18	117	3	.25L	.25L	2.21L	8.85	C	FLEC		970000000C								
08374−4308	29.3	8	262−	1	25	8	121	3	.61	.37	2.94L	23.43L	BC	AB	1	550000000C			1	39	CC 262−01.1		114	408
08375−4046	31.8	54	261+	0	25	6	116	4	.27:	.26:	2.01	9.47	CDBD	EEAB	5	970120510C								
08375−4109	31.8	14	261+	0	14	4	115	4	7.30	55.72	178.28	275.91:	AADC	AAAA	6	93D010420C	79	2						
08376−4929	38.6	56	268−	5	28	11	107	2	.34	.26L	.56L	6.85L	C	CG		9600200000								
08376−4014	39.3	2	260+	1	32	4	113	4	.35:	1.24	2.31L	16.24L	CB	EACH	0	960031324C			2	23	MRSL 260+00/1		244	
08376−4003	39.6	9	260+	1	14	3	117	4	2.31	2.65	1.10:	47.91L	CCF	AABC	9	742122340C								
08376−4856	39.7	20	267−	5	14	9	117	3	.68	.32	.51L	22.36L	BD	ABF	0	9500102008								
08376−4853	41.0	16	267−	5	39	13	118	2	.26L	.25L	.81	8.74:	CF	CD		9601223428		2						
08376−4837	41.2	10	267−	4	55	14	112	2	.44L	.48L	.97	28.82L	F	LD		9502101338		8						
08376−4427	42.0	30	264−	2	21	8	120	3	.55	.22:	4.50L	35.63L	CF	AB	0	550120000C								
08377−4623	42.6	5	265−	3	13	9	154	3	.98	.29	.66L	6.08L	BD	ACH	0	4702120000		1	1	17	1252		2	
08377−4234	43.9	50	262−	1	26	7	119	3	.25L	.28:	3.05	14.06	FCB	MGCB		960002345C		1						
08378−4720	46.4	21	266−	4	23	13	117	3	.34	.25L	.61L	7.30L	B	CD		3600100000								
08378−4144	48.1	2	261−	0	34	7	118	3	.21:	.25L	4.33	12.16	F	CB FEBA		970000022C								
08378−4115	49.1	7	261+	0	53	13	123	2	.40L	.25L	1.49	22.54L	D	KC		980110320C		2						
08378−4332	50.2	47	263−	1	47	16	112	2	.40L	.25L	1.44	14.24:	CD	CE		7700002418		6	1	32	X0837−435		87	6
08378−4701	50.5	53	266−	3	17	8	116	3	.49	.29	.67L	5.96L	BD	BC	0	3711001000								
08378−4931	52.4	38	268−	5	22	8	116	3	.49	.25L	.56L	5.62L	B	C		9700100000								
08378−4349	53.0	18	263−	1	38	8	120	3	.62	.25L	.71L	33.62L	C	BFJ		6601000008		1	23	OCL 0750		329		
08379−4113	54.4	11	261+	0	48	20	122	3	.25L	.25L	2.52L	18.97	F	EED		980110320C		2						
08379−4056	55.9	5	261+	0	30	8	117	3	.25L	.25L	1.76	36.13L	C	B		950355321C			1	5	DC260.8+00.2		341	
08379−4644	56.6	48	260+	1	16	5	115	4	2.10	1.07	1.78:	6.28:	CBEE	AADB	8	762222340C			1	7	73965		85	
08379−4821	57.5	25	265−	3	17	7	110	3	.66	.24	.56L	8.96L	BD	BEIF	0	2600000000								
08379−4014	57.9	6	267−	4	18	9	113	3	.78	.28	.56L	29.24L	BC	AE	0	8500010008								
08379−4715	59.5	57	260+	1	43	13	117	3	.27L	.25L	1.59	26.09L	E	HB		850021344C		2	23	MRSL 260+00/1		460		
08380−4100	0.5	41	261+	0	18	7	169	3	.90	.22:	.50L	6.53L	BD	ABN	4	3700100000		2	1	17	1258		4	134
08380−4416	1.3	35	261+	0	18	7	169	3	.26L	.47	6.57:	30.78:	DDD	ECDC		966444432C			1	5	DC260.8+00.2		399	
08380−4745	2.1	49	263−	2	18	8	120	3	.84	.45	.72L	39.33L	BD	AC F	0	2500000008								
08380−4155	2.1	55	266−	4	11	4	158	3	60.90	19.79	4.56	5.27L	BCC	AAA	3	0712011000	44		1	17	1261		9	
08380−4612	2.2	54	262−	0	31	11	119	3	.40	.25L	2.46L	33.88L	C	B F		960000011C			1	40	G8 III 3		29	97
08381−4101	3.1	22	265−	3	14	5	112	3	2.09	.48	.61L	4.43L	BC	AB	0	9801012100		2	1	13	220243 K5		7	77
08381−4452	6.2	5	261+	0	16	6	119	3	.25L	.40	3.78:	34.42:	DFE	EEC		960465443C			1	5	DC260.8+00.2		470	
08381−4059	7.4	4	264−	2	85	12	123	2	.78L	.27L	1.24	42.42L	D	IB		750010000C								
08381−4034	8.5	32	261+	0	23	9	173	3	.86	.48	1.89L	29.83L	BD	ACGK	0	960654333C			1	5	DC260.8+00.2		469	*
08382−4850	10.8	20	261+	1	30	14	118	4	.28L	.25L	5.76L	41.93	E	EFGB		954134645C		8						
08382−4859	13.1	53	267−	5	18	8	151	3	.31L	.25L	.92	18.75L	C	EKCE		9601220218								
08382−4343	15.6	36	267−	5	14	5	114	3	1.85	.62	.54L	23.16L	BC	AAK	4	8523001018								
08383−4046	17.4	4	263−	1	36	9	122	3	.42	.25L	.66L	73.26L	B	BL		5501000008								
08383−4451	19.0	50	261+	0	21	4	117	3	4.25	2.67	2.49L	28.42L	AB	AA	2	960320161C								
08384−4738	22.8	29	264−	2	29	8	119	3	.53	.25L	3.40L	42.74L	D	BF		750010000C								
08384−4247	25.4	60	266−	4	39	12	114	2	.27L	.25L	.69	5.29L	C	E		2700000000								
08384−4706	25.7	0	262−	1	32	10	118	3	.33	.26L	2.46L	31.37L	B	CJE		950220000C								
08385−4005	28.0	1	266−	3	24	12	106	3	.37	.33L	.73L	6.61L	B	CCE		3602000000								
08385−4442	30.3	24	260+	1	23	12	118	3	.36	.35L	2.86L	40.47L	C	CDFE		740102920C								
08385−4144	30.7	16	264−	2	18	4	118	3	1.82	.66	3.07L	28.41L	BC	AA H	1	660024344C		2	13	220252 B9		23	51	
08386−4044	35.7	9	262−	0	60	18	115	3	.25L	.25L	2.51L	10.01	D	C		990110233C		B						
08386−4816	36.7	15	261+	1	26	12	124	4	.25L	.17:	3.52	27.08	EFD	FCB		964531354C		A						
08386−4051	36.9	5	267−	4	15	9	115	3	.95	.25	.86L	31.60L	BC	ABEI	1	2401000008			1	13	220258 K0		7	75
08386−4438	37.3	30	261+	0	46	13	115	3	.25L	.25L	1.17	37.79L	C	IB		950300030C								
08386−4851	37.3	36	264−	2	16	8	119	3	.67	.22:	3.09L	43.95L	BD	AF	3	360011000C			1	17	1262		13	
08386−4027	37.7	5	267−	4	23	15	101	2	.31	.26L	.67L	28.44L	C	EF		8503111108								
08386−4924	37.7	51	261+	1	18	4	116	4	7.36	3.89	1.09	35.21L	BBC	AAB	7	950000020C								
08386−4943	38.7	22	268−	5	25	10	113	3	.37	.25L	.57L	5.01L	C	DL		9700100000								
08386−4036	38.9	21	268−	5	21	9	117	3	.73	.14:	.50L	5.30L	DD	AE	0	7700000000			1	17	1264		19	
08386−4142	39.0	7	261+	1	41	14	115	2	.25L	.22	5.76L	28.24L	E	D		960044664C		8						
08386−4203	39.1	29	261−	0	37	9	117	3	.42	.25L	2.52L	25.69L	B	B E		960010233C		A						
08386−4558	40.1	48	262−	0	38	10	118	3	.31L	.21:	1.47	28.55L	EC	CB		960210011C								
08387−4014	40.2	4	265−	3	15	5	116	4	.25L	.55	2.73	8.74L	BB	I BD		9700002400		6						
08387−4244	43.8	46	260+	1	65	14	118	3	.25L	.38L	.99	28.15L	D	FC		750121732C		2						
08387−4927	45.6	0	262−	1	21	9	171	3	.26L	.18:	1.41	24.99L	FD	JDB		950210040C								
08388−4235	46.7	55	268−	5	53	12	118	2	.24	.25L	.93L	7.60L	C	C M		9700200000								
08388−4331	48.1	27	262−	1	37	9	118	3	.39	.25L	2.34L	36.72L	C	B		950220001C								
08388−4500	49.7	39	263−	1	36	8	120	3	.48	.25L	.69L	39.77L	B	B		5602122418		1						
08388−4446	52.8	44	264−	2	18	4	114	3	11.71	2.94	3.37L	34.20L	BB	AA	0	950100000C			3	13	220261 K5		2	56
08389−4545	53.0	26	264−	2	24	9	119	3	.28L	.18:	1.69:	17.47	DDD	HFDC		870014333C		B						
08389−4039	55.2	34	265−	3	31	3	30	3	.33	.25L	.94:	14.69:	C FD	DFFD		3684022518								
08389−4650	55.4	11	261+	1	31	4	121	3	.62	.25L	50.88L	146.59L	B	BGBH		941123451C		1						
08389−4215	55.8	12	266−	3	26	21	123	2	.40	.25L	1.11L	13.15L	F	B H		1600000000			1	17	1265		20	
08389−4209	56.4	1	262−	0	44	8	118	3	.25L	.25L	1.16	42.22L	C	DJCC		960110010C								
08389−4805	56.4	49	262−	0	38	8	119	3	.79	.25L	2.20L	37.46L	C	BG		960110000C			1	13	220262 K5		14	75
08389−4628	58.4	11	267−	4	17	9	113	3	.86	.31:	.49L	44.35L	BD	ACK	2	2500000008			2	17	1267		9	
08389−4232	58.7	14	265−	3	16	7	110	3	10.66	2.81	.72L	7.53L	BB	AAB	0	6700000000			4	13	220265 F5P		8	40
08389−4145	58.8	32	262−	1	34	8	119	3	.65	.30	2.33L	27.36L	BD	BA	0	960220000C								
08390−4330	59.0	50	262−	0	21	5	120	3	2.11	.69	1.22:	10.01L	BBC	ABCA	0	990000231C		A						
08390−4248	0.7	28	263−	1	18	3	118	3	.89	.31	1.99	17.15	BCCC	ABIE	0	5742122418		1						
08390−4914	1.9	12	262−	1	37	8	120	3	.81	.25L	2.72L	36.67L	D	BE		940210030C								
08390−4037	2.4	14	267−	5	20	6	113	3	.41	.25L	.80:	37.36L	C D	C IE		9501000338		4	1	19	326		3	106
08390−4015	4.2	12	261+	1	20	10	119	3	.33L	.32	4.29:	17.83:	FEC	DFDA		960013550C		1						
08392−4957	5.9	45	260+	1	25	3	115	4	.25L	.27L	1.09	9.20L	F	ECC		660341621C		A						
08392−4535	12.0	38	268−	5	42	12	116	2	.34	.56L	.59L	6.55L	D	C		4600101000								
08392−4126	12.9	3	265−	2	18	8	120	4	.54	.13:	4.17L	60.37L	BE	BI D	0	750300361C		2	1	13	220274 K2		8	81
08392−4200	12.9	58	261+	0	73	10	122	2	.25L	.26	2.23L	28.06L	D	C I		960211443C		2	1	5	DC261.3+00.2		125	
08393−4311	17.4	34	262−	0	31	10	116	2	.25L	.28L	1.53	36.59L	E	DBE		964210033C		8						
08393−4110	19.2	27	263−	1	32	14	119	3	.25L	.36L	1.38L	15.66	C	NMEC		350000010C								
08393−4304	21.7	44	261+	0	50	3	117	3	.27L	.29L	1.76	38.41L	E	ICB		9700100300								
08393−4041	21.9	18	263−	1	40	9	121	3	.46	.25L	3.06L	36.40L	B	C		540000000C								
08394−4039	23.4	18	261+	1	20	3	119	3	1.30	4.90	65.17	171.53	CBEF	EAAE	3	945133432E		9	1	32	X0839−406		61	9
08394−4942	28.1	13	261+	1	36	10	121	3	.31	.52	65.17L	171.53L	CD	BBG	0	940133432E		9	1	32	X0839−406		136	9
08394−4225	28.1	43	268−	5	26	12	116	3	.34	.21:	.55L	6.31L	CD	DDH	0	6700000000								
08395−4734	28.4	55	262−	0	29	5	119	3	.25L	1.07	5.44	19.79L	CD	NADG		974105334C		3						
08395−4723	33.4	24	266−	4	29	25	92	2	.27	.25L	.78L	12.10L	D	C		2601000000			1	17	1271		13	
08395−4352	34.1	40	266−	3	64	16	113	2	.77L	.25L	1.03	9.31L	D	FD		2601000200		4	1	7	74290		38	
08395−4708	34.2	35	263−	1	15	3	117	3	6.60	2.80	.87L	27.45L	BE	AAC	9	2601100008								
08396−4348	34.4	15	266−	3	19	9	115	3	.98	.32L	.62L	7.14L	B	AEG		2600100000			3	13	220284 A3		2	48
08396−4013	36.2	1	263−	1	22	8	166	3	.90	.65	.78L	40.43L	CC	AA	1	1601100008								
08396−4710	36.3	31	260+	1	77	17	122	2	.25L	.25L	1.51L	6.32	D	LB		660210522C		8						
08396−4459	37.6	50	266−	3	17	5	118	3	3.42	.99	.60L	6.40L	CB	AA	0	2600100000			1	17	1272		15	
	38.1	41	264−	2	30	8	114	3	.39	.25L	3.68L	41.42L	C	EJ		950110000C			1	17	1270		15	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08397−4126		43.2	41	261+	0	27	8	119	3	1.04	.65	2.31L	28.30L	BC	AB	0	980133343C		3						
08397−4323		43.7	10	263−	1	25	11	121	3	.40L	.28L	1.89	9.28:	DF	DBDC		270020330C								
08397−4904		45.9	52	267−	4	14	9	152	3	.54	.33	.57L	22.87L	BC	AB	0	9503000008								
08397−4039		46.5	6	261+	1	34	3	171	3	.43L	.44L	3.59	171.53L	F	DECB		940131412E		9						
08398−4329		48.2	13	263−	1	27	9	170	3	.25L	.21:	3.89	29.06:	DDC	FBDC		4601347538		A						
08398−4244		48.4	56	262−	1	26	8	120	3	.25L	.25L	1.78:	9.91	DD	NDA		954010041C								
08398−4018		48.8	20	261+	1	45	10	116	3	.25L	.25L	1.98	33.85L	D	GKBC		668010232C		8						
08398−4104		51.1	9	261+	1	20	6	116	3	.49	.60	2.72:	15.19:	BDDD	BBBB	0	98C313742E								
08398−4125		52.5	22	261+	0	43	7	122	2	.41L	1.02	3.32:	9.38:	FFE	FAAB		990134332C		3						
08399−4544		59.1	7	265−	2	21	9	111	3	.30:	.38	2.57	16.56	CFFF	DDBB	0	570411331C								
08400−4438		1.5	35	264−	2	36	9	113	2	.58	.25L	1.07L	14.93L	C	BJ		1700000000								
08400−4007		1.7	14	260+	1	22	9	122	3	.25L	.28L	2.05:	10.05	CC	LFDA		464100250C								
08400−4318		2.7	4	263−	1	44	8	118	3	.73	.30:	3.63L	42.75L	DE	BD		260020000C								
08400−4755		4.5	58	267−	4	13	5	115	3	80.39	48.33	7.92	11.94:	BACC	AAAB	3	560011142C		26	2	1	EP VEL	6	3
08401−4225		7.9	19	262−	0	44	8	120	3	.46	.25L	2.69L	30.52L	C	CN K		960301333C		2						
08401−4126A		8.3	0	261+	0	27	7	116	2	.59	.84:	5.75L	59.38:	FE E	CBFB	8	972034332C		3	1	32	X0840−414	57	3
08402−4257		12.3	17	263−	1	18	4	118	3	4.67	1.42	2.89L	26.99L	BB	AA L	0	840010020C								
08402−4313		13.6	38	263−	1	18	5	118	3	1.11	.68	1.77L	15.68L	BD	ABFF	0	468123353C		B	2	23	OCL 0748	178	
08402−4600		13.7	28	265−	2	26	12	154	2	.40:	.25L	1.86	22.96	E DD	I HCB		9604023420		1						
08402−4137		14.9	13	262+	0	68	14	115	2	.68L	.36L	1.21	34.60L	E	KDB		970000022C								
08402−4513		15.0	52	264−	2	28	8	117	3	.79	.18:	3.92L	61.94L	BF	AB	7	950100000C			4	13	220300 B5	4	51
08402−4349		17.3	16	263−	1	17	3	120	3	2.47	.87	.59L	32.97L	BB	AA	0	2601001008								
08403−4104		18.5	22	261+	1	21	5	119	3	1.55	.59	2.38L	30.44L	BC	AB	1	980212630E								
08404−4033		27.0	22	261+	1	21	5	121	3	5.24	10.76	35.56	69.33	CBED	AAAA	1	954123442E			1	14	313−*N 10 St	12	
08404−4054		27.1	23	261+	1	39	8	117	3	.29L	.78L	1.31	9.17:	DC	F CD		990001142E								
08404−4206		27.5	12	262−	0	35	11	120	3	.40L	.32L	1.37	30.62L	C	LEAC		974010020C								
08405−4744		30.0	39	266−	4	19	7	115	3	.37	.25L	3.18L	6.42:	B D	CJJD		460000000C								
08405−4437		33.1	4	264−	2	27	9	114	3	.65	.25L	.86L	9.53L	B	BJ		3801000000								
08406−4825		37.2	32	267−	4	21	17	111	3	.30L	.25L	1.48	12.06:	CD	HFED		0500000328								
08406−4604		37.5	1	265−	2	21	5	117	3	4.05	2.28	.89L	10.47L	CC	AA	8	9703121230		1						
08406−4533		38.7	6	265−	2	28	12	118	3	.35L	.25L	4.18L	18.29	C	DKFB		660512461C								
08406−4242		39.4	24	263−	0	25	3	118	3	.25L	.25L	1.67	30.68L	E	C		950002031C			1	5	DC262.5−00.4	99	
08406−4023		40.0	15	261+	1	72	8	122	2	.29	.77L	2.37L	18.61L	C	D J		970020050E								
08406−4938		40.6	24	268−	5	23	11	113	3	.29	.25L	.55L	8.46L	E	B		7701000000								
08407−4141		42.0	34	262+	0	53	3	117	3	.25L	.25L	2.80L	12.92	D	HB		988110241C								
08407−4114		42.6	6	261+	1	78	8	118	3	.78L	1.01L	1.10	41.64L	D	KC		970200020E								
08407−4517		43.0	56	265−	2	28	9	116	3	.54	.26:	1.24L	42.61L	CE	BEC	5	950011000C			1	23	CED 106L	403	
08407−4043		47.6	21	261+	1	20	5	120	3	.25L	1.00	4.80	33.38L	CC	AAD		980212332E								
08408−4815		49.0	19	267−	4	20	10	106	2	.35	.37L	3.67L	61.90L	C	BF		530010000C								
08408−4721		52.8	25	266−	3	15	3	157	3	2.13	1.07	.51L	5.17L	BC	AA	1	1601102100								
08408−4701		54.0	31	266−	3	13	6	111	3	3.36	1.13	.59L	7.13L	BC	AAL	1	1600000000			2	14	260−SC 4 OC	75	
08409−4258		54.0	15	263−	1	20	5	118	3	.28L	.68	3.38	30.75L	CD	DABA		740120243C		8						
08409−4715		54.7	27	266−	3	34	12	117	3	.25L	.25L	.98	7.44L	C	DBD		0601100100								
08409−4319		58.0	7	263−	1	41	7	117	3	.30L	.25L	1.49	36.39L	C	M AC		360001030C								
08409−4049		58.5	6	261+	1	79	15	122	2	.42L	1.00L	.93	23.23L	D	C		980110000E								
08410−4559		0.1	41	265−	2	27	10	120	2	.33	.37:	3.29L	36.98	CE D	CCFD	5	9601223230								
08410−4920		2.9	25	268−	4	16	9	116	3	.66	.19	.49L	31.78L	CD	BC	0	9500000008								
08410−4819		4.2	29	267−	4	36	12	111	2	.25L	.25L	.76	23.08L	C	CKD		0500212108								
08410−4830		4.6	44	267−	4	57	13	114	2	.25L	1.52L	1.14	21.37L	C	GDE		0500000308								
08410−4524		5.5	31	265−	2	35	8	118	3	.35L	.36	7.08L	26.34	D D	JEEA		860022330C			2	1	X0841−454	16	2
08410−4803		5.8	59	267−	4	19	8	118	3	.33L	.41	3.54:	35.49L	DE	HFEB		544335336C		B						
08411−4350		7.3	32	263−	1	41	5	114	2	.25L	.30L	1.40	9.31L	C	FFCB		8900002300								
08411−4009		8.4	16	261+	1	36	17	116	3	.29L	.27:	1.51L	15.17	D E	EBFC		95C222422C								
08411−4358		9.8	50	264−	1	39	8	118	3	.30	.25L	.70L	8.48L	C	BF		8800000000								
08411−4724		10.5	59	266−	3	55	11	110	2	.39L	.59L	.97	5.97L	C	DBD		0601102000								
08411−4628		10.6	19	266−	3	17	9	117	3	.52	.24:	.75L	6.08L	CD	BE	1	9701110000								
08411−4150		11.1	31	262+	0	83	20	123	2	.29L	.58L	.85L	6.41	E	FB		990000000C								
08411−4104		11.4	19	261+	1	43	11	122	2	.28:	.57	3.12L	23.87L	FF	BC	2	980223320E								
08412−4041		12.1	24	261+	1	18	10	170	3	.25L	.33:	2.41:	33.38	EFD	FCCC		964225332E								
08412−4517		12.4	5	265−	2	50	12	114	2	.24	.61L	3.95L	46.51L	E	B		850021000C			1	13	220331 K2	9	81
08412−4052		12.7	32	261+	1	23	3	120	3	1.49	.80	2.39L	42.62L	BC	AA F	1	970122123E			1	5	DC261.2+01.0	513	
08412−4433		12.9	47	264−	1	20	5	116	3	2.93	2.34	.97L	9.62L	BC	AAC	9	3801000000								
08412−4103		15.0	38	261+	1	19	7	119	3	.25L	.50:	3.12	23.15L	DD	BBB		980121310E								
08412−4600		16.4	25	265−	2	18	15	125	2	.51L	.94L	6.33	41.11:	FF	CEEC		9502356230								
08412−4607		16.6	7	265−	2	33	11	114	2	.40L	.37L	3.68	9.23L	C	MD		9703246300								
08413−4125		18.9	45	262+	1	35	3	118	3	.63	.25:	2.90L	8.82:	DE D	BF D	0	890015230C			1	1	5	DC261.6+00.7	532	
08413−4051		21.8	32	261+	1	31	5	120	3	.25L	.74	3.44L	34.48:	C D	BCF		980112234E			1	5	DC261.2+01.0	398	
08413−4229		23.1	47	262−	0	27	3	118	3	1.09	.61	3.20L	10.39L	BC	ABI C	1	970120020C								
08414−4522		24.9	52	265−	2	25	6	112	2	2.07	.45	3.86L	30.40L	FC	AB	1	760021330C			2	1	13	220339 K0	3	68
08414−4537		26.2	41	265−	2	18	7	115	3	20.96	13.71	5.21	31.18L	BBD	AABD	0	560100052C		15		1	13	220340 MA	8	82
08414−4142		26.9	23	262+	0	44	8	119	2	.26	.33L	3.27L	51.56L	F	EF		960010330C								
08414−4110		28.2	47	261+	1	20	7	118	3	.54	.56:	4.48	33.51:	FDDF	CBBA	0	988624550E								
08414−4819		28.2	17	267−	4	20	10	106	2	.30	.59L	3.02L	58.00L	C	BFFG		640112220C								
08414−4208		28.3	2	262+	0	34	6	116	3	.33L	.30:	2.59	14.34L	CC	HCAF		988010363C		2						
08414−4128		29.4	44	262+	0	56	11	120	2	.32	.29L	2.94L	43.32L	E	B		980028350C		1	2	5	DC261.6+00.7	581	
08415−4708		32.9	55	266−	3	19	9	114	3	.44	.25L	.55L	4.51L	B	BDJ		2700000000								
08415−4028		35.0	25	261+	1	74	12	122	2	.25L	.71L	1.49	24.45L	D	CF		970000110E								
08415−4801		35.1	46	267−	4	22	7	122	3	1.40	.81	5.57L	35.49L	DC	ABBH	4	650334535C		B						
08415−4252		35.8	32	263−	0	33	9	115	3	.39	.25L	2.47L	31.22L	E	BCJ		940233440C								
08416−4738		36.5	17	266−	3	19	9	114	3	.66	.38L	2.56L	29.23L	B	AGF		450010000C			1	17	1279	6	
08416−4606		36.9	8	265−	2	23	12	112	3	.26L	.33L	1.18L	20.34	C	HFDB		9605134400								
08416−4628		38.7	4	266−	3	54	10	119	2	.26	.25L	1.00L	10.74L	F	B		9702110000								
08416−4231		38.8	32	262−	0	52	12	112	2	.41L	.25L	1.13	40.11L	F	B		950120020C								
08416−4222		41.0	28	262−	0	26	10	114	3	.25L	.29L	1.76:	19.54	EE	GGDD		978001345C		2						
08416−4058		41.5	46	261+	1	23	7	117	3	.79	2.29L	24.11:	135.81:	F CD	ECDC	5	96E135434E			1	5	DC261.2+01.0	535	
08416−4229		41.9	22	262−	0	31	8	118	3	.49	.31L	3.21L	31.08L	B	BC		950120020C								
08417−4040		44.7	48	261+	1	16	6	174	3	.33L	1.38	5.82:	44.75:	DEF	EACC		97C215413E			1	5	DC261.2+01.0	585	
08417−4127		45.3	31	262+	1	23	8	118	3	.34L	.23:	2.63	13.00:	DDE	EBCB		690028470C		1	2	5	DC261.6+00.7	435	
08417−4642		45.4	21	266−	3	21	9	117	3	.35L	.15:	1.76	7.87L	DB	DBDD		4602000200		4						
08417−4905		46.3	51	268−	4	14	5	118	3	1.93	1.43	.83L	33.64L	CE	AADF	9	9521011208								
08417−4555		46.6	47	265−	2	12	4	117	3	4.39	25.96	25.06	49.54L	ABD	AABD	3	950122252C			4	2	11	PK 265− 2.1	3	
08418−4847		49.9	27	267−	4	13	7	155	3	.46	1.28	12.64	39.66:	CDDD	CABB	8	95C1243408			3	1	32	X0841−487	76	3
08418−4917		50.8	15	268−	4	24	11	122	3	.66	.38	.63L	24.87L	BD	BBB	0	9601100008								
08418−4500		52.0	45	264−	2	36	8	122	3	.42	.25L	5.79L	61.08L	C	AJ		650311000C								
08418−4843		53.4	54	267−	4	15	6	116	3	.37	3.60	4.12	24.09L	CBD	CABD	0	9603243408			3	1	11	PK 267− 3.1	0	
08419−4145		54.3	11	262+	0	17	5	120	3	5.64	2.73	1.35:	33.11L	BBC	AACK	0	970010330C								
08419−4101		54.4	31	261+	1	20	3	118	3	1.68	2.29L	29.81L	159.42L	D	DCFD	9	961234724E								
08419−4103		54.6	42	261+	1	30	6	119	3	.52L	.87	20.94L	452.21L	D	DCMD		958134444E			1	5	DC261.5+00.9	571	
08419−4549		55.5	44	265−	2	19	5	118	3	.61	.25L	3.53L	68.23L	C	ACBC		950010010C								
08419−4426		55.9	26	264−	1	25	9	117	3	.54	.40	.90L	9.50L	BC	BD	0	4800001000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08419−4727	58.1	38	266−	3	16	10	149	3	.25L	.14	1.66:	10.63:	DCE	KE BB		160201220C		2						
08419−4713	59.7	14	266−	3	20	10	113	3	.40	.25L	.61L	6.74L	C	B		0600000000			2	13	220356 K2		4	
08420−4446	0.0	53	264−	1	42	8	117	2	.44	.25L	1.31L	16.51L	E	BI		2702100000								
08420−4510	0.7	35	265−	2	26	9	117	3	.43	.48	4.90L	30.92L	CD	BE	0	760000010C								
08420−4444	0.8	24	264−	1	22	3	117	3	1.37	1.46	4.25	11.70L	BCC	AA AB	0	3702100000								
08420−4132	0.9	25	262+	1	22	4	120	3	.41L	1.70	4.14	33.80L	BC	DA AC		884214450C								
08420−4010	4.7	37	261+	1	28	3	118	3	.37	.40:	1.87L	9.66:	CF E	CC DB	0	980102542C								
08420−4054	4.9	57	261+	1	26	5	119	3	.59	.95	8.55L	64.37L	CC	CC HG	0	970344722E			1	5	DC261.2+01.0		295	
08420−4118	5.0	39	262+	1	35	7	117	2	.85L	.97L	10.59	99.67L	F	EE CH		570136864E			1	5	DC261.6+00.7		146	
08421−4458	6.9	2	264−	2	34	9	113	2	1.03	.27	4.02L	59.75L	CD	BE EF	1	650322051C								
08421−4107	7.5	4	261+	1	34	3	119	3	1.25	1.54	10.66L	452.21L	BE	BC B	0	840233433E			2	23	CED 106N		474	
08421−4306	7.5	35	263−	0	19	6	118	3	.48	.53	4.47:	26.65	DCDD	EE CA	7	464325470C		3						
08421−4840	11.7	20	267−	4	52	15	112	2	.25L	.25L	1.20	7.42L	C	GB		9702210308								
08421−4146	11.9	31	262+	0	37	9	112	2	.33L	.26	1.41L	29.30L	D	DC		870010330C								
08422−4237	13.3	45	263−	0	60	16	117	2	.84L	.25L	1.15	37.10L	E	D		950100000C								
08422−4606	16.5	20	265−	2	37	3	115	2	1.47L	.16:	2.91	18.15L	EC	NE DB		9604021610								
08422−4412	17.1	32	264−	1	39	9	117	3	.63	.25L	.97L	9.29L	C	AJ H		4801000000								
08423−4105	18.2	19	261+	1	22	4	116	3	2.92:	3.80:	98.13L	452.21	CD E	CA GC		852433533E			3	23	CED 106N		350	
08423−4052	21.3	13	261+	1	29	6	119	3	1.08	.42:	3.39L	75.75L	BF	BE I H	0	970334863E			1	5	DC261.2+01.0		306	
08423−4953	21.5	9	268−	5	24	12	107	2	.64	.25L	1.65L	7.52L	D	BE J G		9701010000								
08424−4836	24.1	0	267−	4	16	9	115	3	1.04	.30	.61L	44.29L	BC	AC	1	9403100108								
08424−4100	26.9	10	261+	1	22	4	118	3	.80	.60:	17.15:	452.21L	BDC	FC B	5	944321310E			2	23	CED 106N		429	
08424−4122	28.5	55	262+	1	13	6	120	3	.49	.78:	9.25:	119.53L	EDC	DE BE	0	46E149867E			1	5	DC261.6+00.7		374	
08424−4455	29.9	51	264−	2	36	6	119	3	.47	.25L	4.80L	49.60L	B	BC DJ		650212052C								
08425−4119	31.5	38	262+	1	23	10	123	3	.44:	.98L	6.31	107.89L	C C	EF AH		570159667E			1	5	DC261.6+00.7		387	
08425−4204	32.1	17	262+	0	21	9	119	3	.92	.24	2.56L	35.94L	BD	AC F	0	970013223C								
08425−4115	34.0	3	262+	1	46	9	122	2	.70:	.65	1.97L	31.27L	CE	BB F	0	680456540E			5	5	DC261.5+00.9		478	
08426−4556	36.2	10	265−	2	23	9	115	3	.26L	.49	4.40L	33.45L	F	MB C		950311301C								
08426−4601	36.4	9	265−	2	11	4	116	3	1.32	5.80	44.63:	92.82L	CBC	AAAA	2	946234433C		1						
08426−4228	36.8	1	263+	0	15	3	117	3	7.33	1.65	2.76L	31.95L	BB	AA M	0	950202011C		1	3	13	220371 G5		2	40
08426−4052	38.1	24	261+	1	34	10	173	3	.41	.77L	11.58L	133.49L	D	FF DB		868348763E			1	5	DC261.2+01.0		491	
08426−4417	38.8	36	264−	1	82	14	123	2	.33	.28L	1.55L	21.64L	D	H		4700000000								
08426−4445	39.8	27	264−	1	25	8	121	3	.88	.46	.81L	10.82L	BD	AB	0	3700000000								
08426−4322	39.8	10	263−	1	20	7	115	3	.65L	.32	2.82:	25.23L	CC	FF DC		960013642C								
08427−4545	43.7	16	265−	2	42	15	116	2	.30	.25L	4.94L	48.70L	C	BM F		950000000C								
08427−4124	44.2	44	262+	1	30	3	20	3	.71	.95L	7.25:	90.43:	E ED	FF BE	7	47C138745E			1	5	DC261.6+00.7		579	
08427−4158	44.5	58	262+	0	15	8	119	3	.25L	.25L	2.75	18.05L	C	BG		970012231C			1	5	DC262.2+00.4		22	
08427−4341	45.4	19	264−	1	50	3	120	3	.44	.25L	3.97L	50.80L	F	B D		870100000C								
08427−4732	45.4	42	267−	3	13	6	153	3	.31	.23	3.79	25.94	CCED	CDDC		35C304432C		B	1	32	X0842−475		26	11
08427−4136	45.7	42	262+	1	41	14	122	2	.56L	.31L	2.06L	14.16	D	B		680003230C								
08427−4533	47.2	2	265−	2	44	8	118	2	1.01	.29L	3.18L	45.34L	B	AC		950100000C								
08428−4617	48.1	46	266−	2	23	10	116	2	.34L	.33L	2.14	11.17L	C	FD CA		8704001100								
08428−4945	48.6	50	268−	4	25	12	106	2	.73	.28L	.53L	4.73L	C	AD		9701000000								
08428−4241	51.0	28	263−	0	52	3	115	2	.51L	.25L	1.18	45.38L	D	L BD		950000000C								
08428−4748	53.5	11	267−	3	19	5	116	3	1.83	.51	3.03L	39.86L	BC	AA	0	550012200C		3	1	13	220382 K2		3	76
08429−4055	54.4	44	261+	1	17	4	118	3	1.26	1.35	19.17:	133.49L	CDC	CC DC	0	969137573E			1	5	DC261.5+01.1		383	
08429−4037	56.8	55	261+	1	41	8	118	3	.25L	.34:	2.31	46.99L	FC	LD B		960120220E		2						
08430−4756	2.7	31	267−	3	47	11	113	2	.36	.36L	2.70L	30.62L	C	DE		550020010C								
08430−4301	3.0	43	263−	0	39	11	122	2	.25L	.25	1.09:	27.08L	DE	B C		960121864C		8						
08430−4758	4.5	46	267−	3	51	9	117	2	.35	.25L	2.20L	30.49L	C	BK		550220011C								
08430−4751	4.9	20	267−	3	17	6	116	3	.36	.33	3.03	11.48:	FCCD	BC AA	3	660022220C		3						
08431−4220	9.8	18	263+	0	25	3	115	3	.25L	.32	1.82:	11.95	ECD	C BC		980200210C		2						
08431−4247	10.6	15	263−	0	25	8	116	3	.42L	.34L	2.82	11.14:	CD	I DB		880000030C								
08432−4046	12.4	50	261+	1	24	9	118	3	.36:	.40:	5.62	22.77L	CFD	FB BE	2	980122420E								
08432−4911	13.9	19	268−	4	18	12	105	2	.74:	.43	.68L	28.50L	CC	BB G	0	9602010208								
08432−4258	13.9	2	263−	0	32	3	114	3	.25L	.28L	1.64	26.59L	D	DF DE		970135864C		8						
08432−4052	14.6	56	261+	1	40	12	122	2	.46L	.50	2.48L	19.22L	E	I B		980268853E			1	5	DC261.5+01.1		365	
08432−4335	17.2	25	263−	1	32	8	118	3	.89	.35L	3.80L	32.63L	C	BB G		971210000C								
08432−4707	17.9	46	266−	3	15	5	115	3	2.71	.74	.57L	5.68L	BB	AA	0	1600000000			1	13	220391 K2		4	85
08433−4927	18.9	42	268−	4	16	11	105	2	.76	.26:	.50L	27.58L	BF	AC	3	9600100008								
08433−4326	19.0	26	263−	0	17	4	119	3	1.50	1.09	2.84	26.25L	BEC	AA DJ	9	968123753C		8						
08433−4303	20.0	19	263−	0	39	12	114	2	.29L	1.33L	1.11	28.95L	D	EF D		960042665C		8						
08433−4717	20.1	57	266−	3	65	14	114	2	.21	.25L	.67L	6.99L	D	H		1600000000								
08433−4059	20.2	9	261+	1	27	7	121	2	1.17	1.27	18.26L	102.78L	CE	DB GC	0	761725850E				1	5	DC261.5+01.1		52
08433−4125	23.5	24	262+	1	18	9	119	3	.62:	.55	11.69:	108.25:	CF DE	FG D	7	978147776C								
08434−4012	24.2	28	261+	2	94	21	122	2	.25L	.55L	1.63L	3.96	D	C		990000000C								
08434−4843	26.1	45	268−	4	34	10	116	2	.76L	.38L	1.69	13.11	CD	JE DB		9601001308								
08434−4726	27.0	8	267−	3	19	13	122	3	.25L	.25	1.09	44.97L	CC	KD I		140200000C								
08434−4255	28.4	48	263−	0	21	3	116	3	.84	.24:	2.67L	28.67L	BC	BB H	5	970025423C								
08434−4130	28.5	21	262+	1	43	8	116	2	.46	.32L	3.75L	42.11L	C	CC I		980233233C								
08434−4155	28.6	44	262+	1	57	3	29	3	.25L	.25L	1.78L	12.54	C	C B		980010320C								
08435−4213	30.2	15	262+	0	34	8	120	3	.57	.25L	2.09L	35.77L	B	BJ I		970114223C								
08435−4207	33.9	47	262+	0	29	6	117	3	.28L	.23:	3.21	10.37:	DDD	EB EA		980012342C								
08435−4222	35.1	9	263+	0	20	8	116	3	.83	.39	1.01L	27.50L	BC	AA I	1	962200210C		2						
08435−4105	35.7	3	262+	1	14	5	175	2	2.89	3.80:	49.70:	224.89:	BDFF	DE FD	1	657545320E			2	23	MRSL 261+00/1		468	
08436−4833	37.9	24	267−	4	17	16	122	3	.25L	.36L	1.93:	11.90	FD	DD C		260202331C		2	2	23	OCL 0764		223	
08436−4519	40.0	5	265−	2	51	16	114	2	.25L	.33L	1.44L	17.76	D	GE D		970103121C								
08437−4805	42.1	56	267−	3	24	3	117	3	.43	.25L	3.03L	48.73L	B	BH E		450000010C								
08437−4332	42.9	54	264−	0	19	4	119	3	1.50	.98	2.85L	1576.39L	BC	AA	1	930120210C								
08437−4817	43.1	23	267−	3	18	10	116	3	.78	.39	2.17L	24.56L	BC	AB I	0	460210000C								
08437−4323	43.8	51	263−	0	19	8	111	2	.58L	.37L	2.50	45.19L	D	CD E H		970113543C		8						
08437−4059	46.7	28	262+	1	14	3	171	3	.97:	1.74	13.62:	48.54L	FF E	ED A	9	673858630E				1	5	DC261.5+01.1		259	
08437−4115	46.9	7	262+	1	26	12	122	3	.45L	.25L	6.89	24.66L	D	I CD		984344530C								
08437−4110	47.2	46	262+	1	34	7	119	3	.44L	.34	3.20L	38.61L	D	CC E		970335220C				1	23	MRSL 261+00/1		543	
08438−4201	48.1	31	262+	0	23	4	117	3	.25L	.89	2.35	10.38	BCD	NAE B		984101440C								
08438−4304	48.3	44	263−	0	32	4	115	3	.59	.28L	1.55L	23.32L	C	CE DJ		960032433C								
08438−4340	50.2	2	264−	1	18	5	118	3	13.44	55.98	638.33	1576.39	DBCD	EC EB	0	935213333C	50	7	2	39	DCC263.6−00.5		41	2700
08438−4307	50.8	42	263−	0	21	4	118	3	3.07	1.75	2.78L	26.61L	BC	AA F	9	960032221C								
08438−4912	51.6	2	268−	4	16	9	104	2	.72	.27:	1.09L	29.00L	CF	ABE D	8	9601110118								
08439−4025	56.8	44	261+	2	25	7	120	3	.25L	.87	2.47	38.03L	CF	DE E		860110342C			A	2	40	B2 III 1		12	76
08439−4147	57.1	15	262+	1	33	3	115	3	.25L	.31L	1.84:	17.47	CD	DI E D		984207162C				1	23	OCL 0745		434	
08439−4337	57.8	16	264−	0	36	9	111	2	.72	.27L	3.45L	1576.39L	F	C		930223433C		7						
08439−4526	58.5	44	265−	2	36	8	116	2	.80	.40	5.63L	46.96L	FF	ABE	9	950200000C								
08439−4229	59.1	48	263+	0	18	4	117	3	4.15	2.11	1.35:	33.32L	BBC	AA EC	0	950100132C		8						
08440−4253	0.9	27	263−	0	85	8	18	3	.25L	.24	1.15:	30.51L	DC	BE D		970011000C								
08440−4607	1.0	32	266−	2	20	16	94	2	.27L	.42L	2.38	16.83L	F	HF EH		760500352C								
08440−4315	1.9	19	263−	0	23	4	118	3	.89	.36:	3.19L	29.66:	BF D	AD C	0	968314310C								
08440−4121	3.3	5	262+	1	73	3	22	3	.34L	.35	2.20L	44.48L	E	JDE		980448861C								
08440−4213	3.4	51	263+	0	29	23	137	3	.25L	.25L	3.17L	14.76	C	EF C		970002242C								
08440−4056	3.9	39	262+	1	16	6	122	2	.62:	.78:	7.49L	48.54	FD E	DC FA	4	776338740E				1	5	DC261.5+01.1		467	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08440−4345		4.4	30	264−	1	37	10	117	3	.43	.40L	5.45L	1576.39L	C	BB	D 0	830203333C		7						
08440−4420		4.7	6	264−	1	36	8	119	3	.55	.24:	1.13L	10.36L	CD	BD	0	3800033100		7						
08440−4206		5.9	26	262+	0	31	9	116	3	.44	.25L	3.07L	27.64L	B	CL		960001151C								
08441−4707		7.9	27	266−	3	15	4	116	3	1.43	.44	.55L	6.39L	BC	AB	0	2700000000			2	16	04246 C		35	138
08441−4153		8.0	46	262+	1	21	4	116	3	.30	1.35	5.06	17.47L	CBC	DAAC	2	980201141C								
08441−4716		9.4	8	266−	3	14	6	114	3	3.98	1.09	.69L	7.34L	CD	AAC	9	1600000000			1	17	1292		26	
08441−4842		11.1	29	268−	4	23	9	113	2	.42L	.85L	2.30	22.86L	C	FHBC		9703135428		B	1	23	OCL 0764		426	
08441−4357		11.5	21	264−	1	54	13	116	2	.75L	.30L	1.60	11.98:	CC	L EC		7801210300		4						
08441−4244		11.5	39	263+	0	74	12	122	2	.27L	.47L	1.18	27.12L	D	GC		670000100C								
08442−4009		12.1	23	261+	2	42	20	122	2	.29L	.28L	1.16L	5.03	D	FJC		990101322C								
08442−4544		12.5	37	265−	2	22	10	112	2	.31L	.39L	2.03	14.97L	D	MCDC		970014232C		3	2	*23	CED 106O		388	
08442−4402		15.2	22	264−	1	31	8	115	3	.61	.30L	1.35L	8.08L	B	BF		5901110400		4						
08442−4233		17.1	27	263+	0	47	21	117	2	.30L	.26L	2.71L	9.06	D	K KB		970100442C		E						
08442−4328		17.7	40	264−	0	16	6	169	3	1.40L	2.25	41.31:	113.91:	CDD	HDCA		96E115442C			1	23	VHE 21A		21	
08443−4551		20.0	27	265−	2	20	4	116	3	1.49	.43	3.33L	39.59L	BC	AC	2	960210000C			4	*13	220422 A0		1	40
08443−4830		21.8	11	267−	3	17	7	117	3	.52	.25L	1.08:	12.89	C DD	CJ C		4604010218			2	13	220424 K5		4	75
08443−4907		22.0	33	268−	4	18	9	106	2	2.49	1.32	.70L	17.57L	CC	AAED	0	9605101118								
08443−4001		24.0	3	261+	2	37	10	122	2	.45L	.30L	.94	8.25:	ED	EFDB		980101131C								
08444−4819		27.0	42	267−	3	16	5	118	3	2.75	.86	2.23L	27.25L	CC	AA H	4	360110021C								
08444−4929		30.0	53	268−	4	14	12	137	2	.65	.36	1.02L	26.55L	DC	ABK	0	9601000008								
08445−4521		30.3	51	265−	2	65	13	113	2	.36L	.36	2.30:	24.49L	FD	FKED		960103243C			1	*41	08444−4522		23	4
08445−4043		30.6	53	261+	1	51	12	122	2	.25L	1.06L	.88L	7.32	D	MI B		790000220E		4						
08445−4938		32.1	12	268−	4	27	16	104	2	.96L	.25L	1.15	16.54L	C	F EE		9601020210								
08445−4839		34.2	10	268−	4	33	12	111	3	.29L	.25L	1.14	55.77L	C	J GFB		6602133428		B	2	23	OCL 0764		442	
08445−4447		34.7	41	265−	1	28	8	113	2	.25L	.92	4.59	13.19L	CC	I AAI		8741223220		B						
08445−4420		35.6	14	264−	1	25	5	119	3	1.34	2.59	42.04	82.88	CBDC	BBBA	1	0540033200		7	1	32	X0844−443		44	7
08446−4451		36.8	46	265−	1	24	5	113	2	1.77	1.12	1.29L	12.14L	BC	AA	0	9701223220		B						
08446−4112		38.2	2	262+	1	20	3	117	3	1.37	.48	4.53:	79.07L	BDF	AAED	0	964124542C								
08446−4331		39.7	26	264−	0	25	4	115	3	1.12L	.54	7.44	42.82:	CDC	GBBB		97E204362C								
08446−4235		41.7	9	263+	0	25	7	119	3	.25L	.33	3.77L	28.92L	D	CEF		870010333C		E	1	32	X0844−425		45	14
08447−4122		42.6	51	262+	1	20	7	170	3	.38L	.74	5.73L	57.26L	E	GFEE		97E327652C								
08447−4757		42.6	25	267−	3	27	13	121	2	.33	.25L	3.90L	57.24L	F	CI		440100000C								
08447−4213		45.1	22	263+	1	39	22	115	2	.25L	.25L	.87	29.82L	E	F C		960100020C								
08447−4543		46.7	5	265−	2	9	4	174	2	.95	1.70	7.49	28.18:	CCEE	BBBB	0	760113232C		3	5	*23	CED 106O		562	
08447−4309		47.3	40	263−	0	25	3	166	3	.25L	.40L	4.35L	35.51	E	GECC		974212363C		8						
08448−4343		49.4	28	264−	0	19	5	119	3	8.70	88.05	326.64	1005.41	BBDE	AABB	1	938013033C		1	1	32	X0844−437		36	1
08448−4804		51.4	58	267−	3	19	10	117	3	.62	.25	3.90L	39.02L	BE	BB	1	360100000C								
08448−4341		51.4	12	264−	0	25	3	116	3	1.30	6.65	326.64L	1005.41L	BC	DAC	3	930013033C		1	1	32	X0844−437		106	1
08448−4233		52.1	45	263+	0	30	3	119	3	.25L	.33	3.77	22.67:	DED	BAD		670010333C		E	1	32	X0844−425		104	14
08448−4057		53.9	32	262+	1	31	10	120	3	.31L	.35:	1.74	48.33L	EC	I CDM		970302430C		4						
08449−4730		54.1	21	267−	3	25	13	122	2	.25	.25L	1.04L	17.37L	D	B		0502000000								
08449−4527		54.8	54	265−	2	23	4	116	2	3.83	1.16	1.38L	34.16L	DD	AAC	8	960210000C			2	*17	1295		43	
08449−4356		55.0	52	264−	1	43	10	119	2	.50	.25L	4.38L	46.36L	C	B N		270032020C								
08449−4449		55.2	48	265−	1	15	5	161	2	1.06	1.72	23.04	50.46	DCCC	CCAA	0	8541223220		B	1	32	X0844−448		42	11
08449−4147		55.5	54	262+	1	89	16	123	2	.27L	.25L	5.53L	9.66	D	I B		988003152C		1	1	23	OCL 0745		499	
08449−4534		56.6	37	265−	2	39	9	117	2	.68	.27	3.65L	28.25L	FD	BC	0	960110110C			1	*41	08448−4534		31	3
08449−4137		56.7	55	262+	1	39	3	117	3	.34	.15:	1.57:	27.85L	CDF	DCD	0	970001020C			1	23	OCL 0745		441	
08449−4352		58.9	59	264−	1	40	9	114	2	.46	.30L	1.83L	30.85L	C	BEEG		570022030C								
08449−4130		59.5	45	262+	1	28	10	120	3	.29L	.25L	1.50	8.76	DD	N DB		980101120C								
08449−4659		59.7	43	266−	2	14	6	119	3	1.27	.56	.51L	7.49L	BC	AB	5	2700000000								
08450−4123		1.7	52	262+	1	30	11	110	3	.31:	.26:	3.12	28.19L	CFD	ECDF	0	964224432C								
08450−4746		2.1	4	267−	3	16	9	155	3	.52	.25	3.66L	38.21L	BF	BB	0	240010000C								
08450−4105		3.6	56	262+	1	45	3	123	3	.23:	.28	2.03L	79.07L	DD	EHDC		960328663C		8						
08450−4822		4.6	19	267−	3	17	6	115	3	1.93	1.18	.53L	29.24L	BB	AA	0	6600103318		2						
08450−4247		5.5	40	263+	0	20	4	118	3	1.83	1.06	2.71L	29.64L	BC	AAF	1	570010020C								
08451−4637		7.4	22	266−	2	18	12	105	2	.47	.25L	1.33L	8.76L	C	BC		4700000000								
08451−4618		7.7	41	266−	2	22	8	114	3	.84	.25L	2.74L	41.63L	B	AF		250010000C								
08451−4818		10.6	18	267−	3	22	10	112	3	.25L	.25L	1.71	12.34	BD	FEB		6701103328		2						
08451−4511		11.4	26	265−	1	48	11	110	2	.25L	.25L	1.82:	16.47	FD	MFE		9702011200								
08452−4317		14.2	57	263−	0	18	4	117	3	4.25	1.58	3.02L	36.72L	BB	AAD	0	970131344C		8						
08452−4915		14.3	52	268−	4	17	11	101	2	.90	.30	.73L	28.76L	CD	ACJG	0	9602121228								
08453−4942		19.0	35	268−	4	33	26	82	2	.44L	.27L	.79:	10.39	DC	I GFC		9702010110								
08453−4021		22.0	48	261+	2	25	3	118	3	1.29	.51	.41L	48.47L	DE	AB	9	9600001018								
08453−4335		22.4	48	264−	0	19	5	118	3	.34L	.59	6.41L	48.88L	D	DBCH		970333430C								
08453−4613		22.5	49	266−	2	22	6	114	3	1.35	.31	3.52L	42.78L	DD	AC	0	350010100C			2	*17	1299		42	
08453−4148		23.0	39	262+	1	28	7	113	3	.42	.25:	1.69L	22.51L	DE	CEDF	0	960103453C		1	1	32	X0845−418		48	1
08454−4008		24.1	13	261+	2	26	11	115	3	.46	.25L	3.43L	43.57L	B	BD		960010000C								
08454−4751		26.0	4	267−	3	19	12	117	3	.37	.25L	4.71L	51.66L	B	CG		340000000C								
08454−4307		27.7	20	263+	0	32	9	117	3	.25L	.36	3.25L	38.70L	D	FC		960200000C								
08454−4447		28.3	44	265−	1	38	10	115	2	.85	.26:	1.30L	13.07L	DD	AC	2	8701010120		A	2	17	1300		21	
08454−4240		29.6	38	263+	0	30	8	118	3	.56	.32L	3.19L	31.55L	C	CEF		570010010C								
08454−4049		29.9	59	262+	1	14	8	119	3	.71	.50	2.94L	44.26L	CC	BBE	0	470013200C								
08455−4105		31.5	4	262+	1	21	8	116	3	.25L	.26:	1.92:	11.41	DDD	FFDB		980015731C								
08455−4622		35.1	58	266−	2	21	10	115	3	.39	.25L	4.00L	74.80L	B	B		250000000C								
08456−4054		36.6	35	262+	1	22	8	118	3	.84	.40	2.30L	37.48L	BC	AB	0	870113200C								
08456−4558		37.0	12	266−	2	24	9	116	3	1.11	.25:	3.85L	56.51L	BD	AE	2	750100000C			3	*13	220464 F0P		2	57
08456−4702		37.4	21	266−	2	15	5	117	3	5.32	3.21	.72:	5.07L	BBD	AAB	0	2800010000								
08456−4327		37.4	1	264−	0	15	5	119	3	1.91	.96	3.48:	24.46:	BCEE	AADC	2	970315132C								
08456−4002		40.6	31	261+	2	39	10	119	3	.52	.25L	3.40L	9.70L	F	B I D		970022232C		3	1	13	220473 K5		20	77
08457−4548		45.6	6	265−	2	24	5	114	2	1.78	.75	2.08L	32.20L	BC	AAEA	0	760120041C			2	*19	331		12	113
08457−4334		45.8	48	264−	0	27	5	118	3	6.87	5.92	6.51L	52.71L	BB	AA	9	960446622C								
08457−4229		46.3	52	263+	0	34	12	122	3	.25L	.29L	2.97:	15.29	FD	EDB		67C201120C								
08457−4124		47.3	42	262+	1	28	10	115	3	.25L	.25L	4.35	33.09:	DE	HI DE		960324523C		9						
08458−4036		48.4	17	261+	2	69	29	122	2	.53L	.25L	.48L	3.55	D	KD		9900000008								
08458−4133		52.2	8	262+	1	25	8	118	3	.44	.29L	2.14L	43.05L	C	AJG		960312331C			1	13	220481 G0		13	65
08458−4538		52.5	48	265−	1	30	9	111	2	.28L	.54L	2.97:	15.95	DD	HHCA		970201220C			1	*41	08459−4539		47	14
08458−4332		52.5	14	264−	0	18	5	164	3	1.09	2.71	17.77:	52.71	CCDE	CABA	0	97C428322C								
08458−4931		53.3	19	268−	4	22	18	93	2	1.80L	.46L	1.34	13.37L	C	ACEE		9705001300								
08459−4818		55.9	35	267−	3	22	17	148	3	.25L	.25L	.98	10.73	DE	GDEC		2701001318								
08459−4547		56.6	54	266−	2	79	17	115	2	.50L	.25L	3.52L	15.33	E	J B		970220041C			1	*41	08459−4547		25	8
08459−4338		59.3	54	264−	0	21	9	118	3	.28L	.57:	6.51	38.27:	EDE	DCB		778427845C								
08460−4223		2.3	56	263+	1	16	4	115	3	.49	.47:	11.67:	44.67:	CDCC	EDCB	0	85D505431C			1	23	OCL 0747		358	
08460−4906		5.3	47	268−	4	16	10	104	2	2.02	.73	.90L	33.92L	BC	AAI	0	9505011318			1	17	1301		24	
08460−4439		5.9	15	265−	1	25	9	115	2	.75	.32	1.36L	16.13L	BC	AB	0	6700000000			1	23	MRSL 264−00/1		105	
08461−4314		6.2	39	264+	0	20	6	167	3	.69	.79	5.91:	48.46L	BDE	BCDB	0	960226331C		1						
08461−4723		7.2	26	267−	3	15	6	116	3	.25L	.34	2.82	8.51	DCB	EBAA		0600000200		4						
08461−4612		7.5	31	266−	2	52	14	113	2	1.17L	.25L	.87	31.43L	D	FEC		260000000C								
08462−4544		12.1	10	265−	2	23	6	116	2	7.77	3.29	3.50L	24.40L	BB	AA	0	960221120C			1	*41	08462−4544		12	3
08462−4148		13.9	3	262+	1	25	12	118	3	.41L	.25L	2.01:	12.69	DD	KDEC		978010430C								
08462−4400		15.2	40	264−	0	23	8	116	3	.39L	.21:	5.63L	24.43	F C	CDDB		970124454C		B						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08462−4605		15.3	35	266−	2	43	8	114	2	.44	.30L	2.43L	30.65L	C		BD	K	460000000C							
08462−4924		16.2	22	268−	4	31	13	144	2	.26L	.34L	1.48L	15.40	D		LBB		9606101400							
08462−4235		16.7	18	263+	0	42	16	112	2	.31L	.40L	1.95	39.70L	E		JBF		560120000C							
08463−4100		18.1	13	262+	2	18	4	116	2	.74	.31	3.30L	30.40L	BF		BBCF	4	970013342C							
08463−4657		19.8	28	266−	2	41	8	116	2	.44L	.25L	1.64	10.11	CD		ICFB		1700111200		4					
08463−4343		20.2	24	264−	0	25	8	163	3	.29L	.49:	7.38	43.48L	DD		NBDG		87C324556C							
08464−4632		25.1	51	266−	2	43	12	115	2	.25	.25L	.57L	6.08L	C		C		2700000000							
08464−4554		26.7	38	266−	2	29	10	113	2	.46	.27	2.79L	29.16L	CD		CGH	0	660000000C							
08464−4510		27.2	35	265−	1	35	10	115	2	.33	.25L	1.09L	7.26L	E		CI		9802000000							
08464−4335		28.0	55	264−	0	19	4	117	3	.32L	.28L	6.62	47.19L	D		JB		864211130C							
08465−4320		30.2	50	264+	0	38	3	113	2	.25L	1.14L	3.54L	29.56	E		IEC		978101451C							
08465−4230		32.6	20	263+	1	38	11	115	3	.25L	.28:	2.40	173.31L	DD		EBC		640322101C							
08466−4131		36.7	23	262+	1	23	19	137	3	.25L	.25L	2.01L	17.97	D		FIEC		978303343C							
08466−4655		36.8	47	266−	2	16	5	116	3	3.74	1.66	.49L	5.06L	CC		AAGH	9	1800301200		4					
08466−4916		40.2	25	268−	4	42	19	106	2	.25L	.43L	1.88L	16.69	C		CCD		9602131310							
08466−4119A		40.6	33	262+	1	21	10	121	3	.29	.45	4.66:	27.94	DFDC		DDCA	7	962313340C							
08466−4224		41.0	58	263+	1	22	4	166	3	.63L	4.85	63.12	173.31	CEF		DBCA		74C316331C		1	1	32	X0846−424	53	1
08467−4429		46.9	18	265−	1	22	9	115	2	.53	.40L	1.42L	10.93L	C		BEF		1802000000			1	17	1304	68	
08467−4110		47.6	48	262+	1	24	10	112	3	.32L	.32	2.33:	25.86L	ED		LCDC		960026663C							
08468−4727		52.1	18	267−	3	52	8	118	2	.31	.25L	.81L	7.05L	D		BC		4600000000							
08468−4330		53.2	8	264+	0	17	8	164	3	.30L	.43	3.38:	31.56L	DD		FDD		970152440C							
08468−4345		53.6	57	264−	0	19	5	163	2	.39	.86L	4.83L	36.18L	E		CEBC		970434344C							
08468−4548		54.0	4	266−	1	38	6	114	2	1.08	.40	2.86L	35.75L	DD		BB	4	860010010C			1	1	ER VEL	18	3
08469−4121		54.4	16	262+	1	35	3	120	2	.51L	.59	4.64L	43.20L	D		EDEA		960326542C			1	5	DC262.2+01.4	219	
08469−4037		55.4	12	262+	2	28	8	117	3	.42	.80	.87	30.70L	BCC		BAAI	0	9700001228							
08469−4655		55.8	38	266−	2	21	19	86	2	.31L	.23	1.38L	15.52L	F		FFGK		1600200100							
08469−4522		56.2	21	265−	1	41	14	110	2	.41L	.25L	2.06	17.23L	C		MGB		9602001420			1	*41	08469−4522	17	4
08469−4946		57.0	13	269−	4	13	10	130	2	1.31	.76	.60:	6.16L	BDD		ABE	1	9702001000							
08469−4454		57.7	14	265−	1	22	9	115	2	.93	.62	1.17L	10.44L	FF		AB	9	9800000000							
08470−4243		0.0	12	263+	1	20	4	120	3	14.62	97.10	952.36	1813.51	BBBC		BAAA	1	922103331C	50	1	2	14	260−PN? 8 PI	83	
08470−4652		0.3	25	266−	2	48	10	112	2	.26L	.25L	1.30	7.54L	D		FCA		1700400200		4					
08470−4542		1.0	37	266−	1	23	6	115	2	13.36	7.03	1.33:	31.19L	FFE		AAB	9	8601211000	46						
08470−4140		1.2	37	262+	1	30	10	120	3	.39L	.32	1.45	7.10	DCD		FDCB		970010110C							
08470−4321		1.3	15	264+	0	13	4	118	3	44.90	130.10	342.65	406.92	BBDF		AAAA	2	949115473C	36						
08470−4647		4.6	2	266−	2	16	6	116	3	1.89	.56	.51L	5.04L	BC		AB	8	1700213300		6	1	17	1305	10	
08470−4208		5.0	11	263+	1	26	12	113	3	.29:	.39	2.48:	17.42:	FDDD		HDFB	0	760314444C							
08471−4228		6.3	1	263+	1	23	8	120	3	.53	.31	13.04:	173.31L	CFC		FGDB	0	94C026551C		1					
08471−4346		6.5	47	264−	0	19	11	121	3	.28L	.51L	5.44:	36.18	EC		MGDC		970413344C							
08471−4002		7.2	40	261+	2	60	16	121	2	.25L	.25L	.46	5.63:	CE		CD		9800000328							
08471−4113		8.2	36	262+	1	20	6	118	3	.29:	.41	3.93	25.86L	CEE		DCBB	4	968023431C							
08472−4304		14.8	17	264+	0	42	5	117	3	.69	.39L	10.76L	82.07:	F	F	FFJF		65D014234C							
08472−4326A		16.7	34	264+	0	18	3	117	3	.85	.94	10.59	406.92L	BCD		BABF	0	940355333C		8					
08472−4118		18.0	31	262+	1	27	3	164	3	.59	.41	23.36L	38.96L	FF		CEBL		964435653C		8	1	5	DC262.2+01.4	129	
08473−4928		18.2	20	269−	4	22	16	50	2	.45	.22:	1.20L	11.28L	EF		CCGB	9	9702122210							
08473−4123		20.9	34	262+	1	19	5	117	3	1.17	2.57	26.91L	76.26L	CD		BADD	9	950334343C		8	1	5	DC262.2+01.4	204	
08473−4235		21.9	35	263+	1	78	8	122	2	.31L	.24	3.39L	27.59L	F		EJ		960014240C							
08473−4504		22.3	31	265−	1	27	5	115	2	1.12	5.34	34.70	50.18	CBCC		AAAA	0	9601010210							
08473−4329		23.5	45	264+	0	31	9	117	3	1.05	.29L	10.59L	41.28L	B		ACH		970252322C		1	17	1306		70	
08474−4318		24.8	6	264+	0	32	8	119	3	.36L	.29	4.89L	406.92L	E		MCC		940121110C							
08474−4649		26.9	12	266−	2	14	6	116	3	1.10	2.18	5.97	21.02	BBCB		BABA	1	2520213200		6	1	32	X0847−468	89	6
08474−4325		27.1	13	264+	0	26	6	119	3	.30L	.96	16.36L	57.51:	C	F	DAHD		960245333C		8	1	32	X0847−434	57	8
08474−4323		27.4	42	264+	0	19	5	116	3	1.47	1.05	106.37L	125.86:	CC	D	BCAD	1	94C255333C		8	1	32	X0847−434	76	8
08474−4853		27.8	7	268−	3	28	16	104	2	.25L	.75L	1.99	50.32L	F		DDH		8603034238							
08474−4015		28.9	58	261+	2	24	13	177	2	1.00L	.41L	.48	3.21:	FE		JDEC		9901002408							
08474−4539		29.7	41	266−	1	33	18	109	2	.25L	.25L	2.88L	11.77	E		JB		960223132C							
08475−4255		30.2	18	263+	0	61	6	123	2	.45L	.45	3.29:	45.58:	FFF		EDDB		960123331C							
08475−4416		30.4	22	265−	0	39	11	111	2	.47L	.28L	2.33	91.50L	D		LHB		960100140C							
08475−4311		31.1	51	264+	0	18	7	115	3	.55L	.52	9.44:	37.84L	ED		DEC		960134530C							
08475−4352		31.8	56	264−	0	60	15	112	2	.44L	.45L	2.93L	30.85	F		GB		970112343C							
08475−4712		31.9	24	267−	2	24	10	115	2	.25L	.27L	1.30	8.46	CD		EDA		1600100300							
08475−4926		33.0	58	269−	4	22	19	88	2	.25L	.30L	1.97	19.83	EE		GDB		9601132210							
08475−4045		34.5	0	262+	2	26	9	115	3	.60	.25L	.48L	34.85L	C		BF		9700010008							
08475−4121		34.7	20	262+	1	18	3	173	3	.68:	1.86	26.91L	147.22L	CC		GADF	1	946346334C		8	2	5	DC262.2+01.4	246	
08476−4701		37.7	10	267−	2	40	8	156	2	.26L	.25L	.77	3.28:	DD		FDB		3701000100							
08476−4706		37.9	27	267−	2	16	9	114	3	.43	.25L	.56L	5.86L	C		BF		2701200100							
08476−4306		39.4	1	264+	0	21	5	116	3	5.74	44.04	216.31	503.70:	CBDD		AAAB	1	638125254C							
08476−4254		39.8	32	263+	0	37	3	120	3	.42L	.80	14.60L	62.24:	D	E	HAIB		960124433C		8					
08476−4109		39.8	2	262+	2	67	10	121	2	.25L	.31L	1.47	24.23L	D		JFB		960102310C							
08476−4212		40.2	17	263+	1	14	6	118	3	.59	.62	5.87:	28.19:	FCDD		EECA	9	764404432C							
08476−4343		41.0	27	264−	0	20	3	117	3	2.80	1.06	4.13L	44.40L	BC		AAH	0	960210110C							
08476−4247		41.4	42	263+	1	33	4	119	3	.25L	.62	7.04:	21.82:	CDD		BEB		9700014330		8					
08477−4606		42.1	0	266−	2	46	11	116	2	.56	.22:	.70L	30.08L	CE		DDC	1	7600010208							
08477−4329		44.0	58	264+	0	48	3	121	3	.37L	.29L	3.83	50.81L	E		HC		960222441C		8					
08477−4539		46.8	17	266−	1	38	8	116	2	.43	.25L	2.74L	33.85L	B		BG		950113132C		8					
08477−4359		47.1	34	264−	0	22	5	115	2	9.02	26.26	317.05	580.85	BBEE		BAAA	0	931234431C							
08477−4008		47.5	0	261+	2	34	9	119	3	.40	.25L	.40L	39.55L	C		C		9600000008			2	13	220531 A2	2	53
08478−4403		48.4	41	264−	0	21	6	114	2	.46:	.51	5.38L	580.85L	FC		CCJG	0	930115431C							
08478−4303		49.1	51	264+	0	22	3	115	3	.39L	1.60	216.31L	35.35L	C		CA		762216254C							
08478−4130		51.2	10	262+	1	24	13	118	3	.25L	.25L	2.02	16.38:	DD		DHCB		950201220C							
08478−4120		51.6	44	262+	2	39	7	121	2	.74	1.36	5.91:	211.10L	CCE		CDCH	1	940357535C		8					
08478−4353		52.7	55	264−	0	27	3	161	2	.44L	.31L	4.13	580.85L	E		FICB		940114440C							
08478−4312		52.8	46	264+	0	28	10	114	3	.37L	.33L	8.43L	37.84	E		GBIC		960127640C							
08479−4235		54.0	32	263+	1	20	14	123	3	.25L	.25L	3.17L	24.49	D		FDC		970411152C							
08479−4229		54.2	23	263+	1	19	12	172	2	.31L	.26:	2.49	34.77L	EE		FECC		960301360C							
08479−4311		55.3	6	264+	0	27	12	111	2	.32L	.40	8.66L	37.84L	D		DLH		960327661C							
08479−4058		58.9	49	262+	2	19	8	171	3	.25L	.62	4.72:	32.04:	FFF		MEED		968224444C							
08480−4432		0.4	59	265−	1	32	10	115	2	.31	.26L	1.24L	17.55L	C		DC		1800101000							
08480−4000		1.1	49	261+	2	37	8	118	3	.54	.25L	.41L	29.89L	E		CJH		9300011118		1	17	1308		15	
08480−4206		1.3	11	263+	1	87	14	122	2	.25L	.28L	1.32	24.43L	D		NB		960101331C		1	5	DC263.0+01.1		442	
08480−4828		3.1	8	268−	3	19	14	103	2	.56	.38	1.05L	58.55L	CF		AE	1	8501000008							
08480−4119		3.6	43	262+	2	62	16	120	3	.27	.38L	10.21L	86.67L	E		GEDD		950445545C		8					
08480−4507		4.4	16	265−	1	42	9	115	2	.61	.31L	.89L	10.34L	C		BE		8802010000			2	13	220540 A2	6	50
08481−4810		10.3	34	268−	3	16	13	140	2	.63	.30L	1.05L	52.45L	E		BD		2504110108			1	40	K5/M0 III 2	8	101
08481−4258		11.5	2	264+	1	28	7	115	3	.44L	1.06	7.60:	34.84L	CC		BDC		966200340C							
08482−4541		15.8	52	266−	1	20	6	117	2	.60	1.56	2.60:	28.12L	CCE		BADB	0	950105245C		8	1	32	X0848−457	22	8
08482−4656		15.8	27	267−	2	51	12	117	2	.54L	.29L	.88	7.05L	C		EA		2900012220		8					
08483−4155		18.4	32	263+	1	21	6	119	3	.25L	1.06	12.53L	22.77:	C	D	LBED		968212452C							
08483−4713		21.2	25	267−	2	39	20	116	2	.25L	.40L	.89L	9.00	C		HF		6603000210							
08483−4628		21.4	37	266−	2	22	11	112	3	.42	.25L	.74L	45.61L	C		BH		3400000008							
08483−4305		22.2	27	264+	0	14	5	120	3	1.49	2.47	39.00L	189.25	CD	E	EEFD	9	849315465C							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty										VAR		LRS	S2	CAT				
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	Confusion Flags*			#	Name	Type	Sep (′)	Mag
										(Jansky)												
08483−4148		23.7	44	263+ 1	39	21	122	2	.28L	.25L	1.84L	15.62	D	GD		970012230C						
08484−4921		25.6	31	269− 4	30	18	104	2	.31L	.30L	1.45	15.75L	D	GI EC		9601020200						
08484−4249		26.4	3	263+ 1	18	4	116	3	2.16	1.22	4.31L	25.60:	BB F	AACD	0	970113233C		B				
08484−4350		27.1	16	264+ 0	33	12	114	2	.33:	.56L	3.67L	23.02	E D	FKHB		970203240C						
08484−4949		29.8	55	269− 4	18	13	125	3	.25L	.25L	1.46	7.30L	D	EEBD		9703000100						
08485−4702		30.1	49	267− 2	19	9	114	3	.26L	.25L	4.01	22.95	CC	H DA		6500133320		B	1	32	X0848−470	39	11
08485−4431		30.2	55	265− 0	28	9	115	2	.46	.60	1.33L	9.30L	BF	ABG	1	1900101000						
08485−4414		30.3	42	265− 0	23	5	115	2	2.40	7.99	20.03:	34.73L	EBD	AAAA	0	970313101C						
08485−4703		33.6	48	267− 2	14	5	117	3	1.34	.62	2.20:	11.27L	DCF	ABDB	1	6601133320		B	1	32	X0848−470	93	11
08485−4153		34.1	1	263+ 1	41	6	122	2	.38	.25L	4.24L	23.46L	C	C J		960133362C						
08485−4021		34.8	38	262+ 2	27	9	118	3	.98	.23	.40L	46.27L	BC	AD	0	9500002008		2	1	13	220554	15	85
08485−4031		34.9	49	262+ 2	81	19	121	2	.81L	.27L	.47	3.95L	F	HDC		9800010008						
08485−4419		35.3	26	265− 0	26	5	117	2	14.57	196.48	867.35	1001.91:	BBDE	AAAA	1	930223130C	80					
08485−4306		35.8	59	264+ 0	27	10	112	2	1.39	1.32L	18.74L	189.25L	F	ADJ E		748225333C						
08486−4527		37.0	40	266− 1	28	9	117	2	1.06	.52	.76L	7.05L	BC	ABG	3	5702001000						
08486−4807		37.1	10	268− 3	21	14	105	2	.62	.26	1.27L	64.73L	BD	BD	0	4502110208						
08486−4724		38.7	52	267− 2	21	11	106	3	.46	.67	19.11	70.27	CDCC	CBBB	0	5403233310		3	1	32	X0848−474	21	3
08486−4442		41.2	5	265− 1	25	9	114	2	.85	.47	.84L	7.50L	CF	BB	2	1801021000		1	1	23	ASS 59	519	
08486−4817		41.6	7	268− 3	16	11	141	2	1.68	.77	1.04L	49.26L	BC	AA	4	3501100008						
08487−4250		42.9	35	264+ 1	39	3	120	2	.96L	.48L	4.31	21.50:	DE	HCBB		970124233C		B				
08487−4814		43.5	27	268− 3	20	16	101	2	1.14	.83L	1.17L	54.45L	C	AB		4501100008						
08487−4206		43.8	35	263+ 1	77	15	118	2	.42L	.38L	2.14	58.14L	F	I C		950426433C		1	1	5	DC263.0+01.1	223	
08487−4623		45.2	48	266− 2	23	7	115	3	.25L	.91	2.12:	33.82L	CD	MCGE		3501124338		F				
08487−4203		45.4	29	263+ 1	62	4	121	2	.31L	.34	3.25:	18.98L	DF	J BEF		960425533C		1	1	5	DC263.0+01.1	405	
08488−4222		48.3	50	263+ 1	56	10	121	2	.30L	.43	6.53L	18.00L	E	DGC		960022431C		2					
08488−4254		49.6	34	264+ 1	26	8	117	3	.86	.27L	4.31L	52.47L	B	AHE		960213220C		3					
08488−4842		49.8	48	268− 3	21	18	84	2	1.27L	.26:	1.80	38.66L	EC	HCCE		8500102218		2					
08488−4308		51.0	23	264+ 1	16	6	121	2	1.90	.58:	10.93:	63.33L	BFE	ACEE	0	755236544C						
08488−4233		52.1	51	263+ 1	18	10	162	3	.46:	.55	5.79:	62.54L	DFD	FEBC	1	968323334C						
08488−4345		52.3	27	264+ 0	40	14	112	2	.27L	1.64L	17.08L	23.47	D	FHB		974421343C						
08488−4129		53.7	26	263+ 2	98	18	121	2	.68L	.25L	2.31L	7.84	E	MHI B		960120330C		2					
08488−4457		53.9	2	265− 1	27	6	116	2	4.11	13.81	151.71	224.18	BBDD	CAAA	0	6482021100		1	2	5	DC265.2−00.6	113	
08489−4940		55.9	52	269− 4	24	19	24	2	.58L	.25L	1.41	10.29L	C	D		9602110300						
08489−4241		56.1	24	263+ 1	41	7	118	3	.47L	.78	4.10L	39.15L	C	J CD		970210320C						
08489−4138		56.2	33	263+ 1	34	14	122	2	.30L	.40L	1.45L	12.02	E	FFI D		950202142C			1	23	MRSL 262+01/1	407	
08489−4622		57.8	34	266− 2	24	12	114	3	.25L	.28L	8.46:	30.25	DC	HDGD		4503124338		F	1	32	X0848−463	29	15
08489−4912		59.8	50	268− 3	24	17	141	2	.66L	.27L	1.75	26.20L	D	EGFD		9604144420						
08490−4729		0.0	51	267− 2	21	10	106	2	2.00	.85	2.28L	19.58L	BC	AAEE	0	8606133410		3				
08490−4319		0.2	35	264+ 0	68	13	122	2	.80L	.40L	2.24	53.09L	D	FC		950200340C						
08490−4046		0.8	1	262+ 2	30	16	121	2	.60L	.25L	.66	6.95L	C	KKDH		9800020448		1				
08490−4242		1.1	49	263+ 1	54	11	115	2	.42L	.40L	3.06	47.86L	D	CC		960210320C						
08490−4739		1.7	12	267− 2	21	19	83	2	.37	.27L	1.28L	15.18L	F	D		8703012100						
08490−4402		5.3	36	265− 0	24	9	113	2	.34L	.49	8.02L	23.96:	E F	FEDC		970052230C						
08490−4544		5.4	23	266− 1	65	14	114	2	.29L	.85L	1.11	26.72L	C	EI CC		9401231218			1	23	MRSL 265−01/1	443	
08490−4855		5.4	21	268− 3	13	11	180	2	.92L	1.92	29.28L	131.58:	F F	ECDB		7407033228			1	5	DC268.2−03.2	93	
08491−4333		7.4	50	264+ 0	37	10	110	2	.52	.82L	6.38L	54.23L	D	BGH		950630332C			1	13	220566 B0	11	73
08491−4643		7.5	12	267− 2	20	10	114	3	.77	.25L	.57L	72.33L	B	AF		4401000008			1	17	1319	18	
08491−4001		10.0	30	261+ 3	45	8	112	2	.44	1.38L	.66L	39.99L	C	DH C		9300021008		1					
08491−4150		10.1	56	263+ 1	62	10	115	2	.37	.35L	4.87L	87.88L	C	B H		940010110C			1	23	MRSL 262+01/1	427	
08491−4523		10.8	16	266− 1	23	6	117	2	2.50	.63	.79L	7.22L	BC	AAD	0	5701000000						
08491−4235		10.9	37	263+ 1	30	3	114	2	.73	.65	5.99L	62.54L	CD	CDGE	0	96A515534C						
08491−4310		11.1	17	264+ 1	13	6	167	3	.49:	.62	7.61:	38.58:	CDCC	EBCC	0	668245334C						
08491−4257		11.2	15	264+ 1	22	11	115	3	.29L	.27L	1.89	48.39L	D	DEB		960311000C						
08492−4220		12.6	51	263+ 1	62	12	122	2	.74L	.34L	1.93	32.55L	E	NI B		960010320C		2					
08492−4400		12.7	19	264+ 0	26	10	115	2	.79:	.71	4.57L	42.74L	DD	I C	0	960042230C						
08492−4113		14.4	8	262+ 2	44	12	121	2	.37L	.25L	.92	21.67L	D	GFA		960131330C						
08492−4129		16.9	57	263+ 2	19	4	120	3	3.75	1.73	3.66L	66.86L	BB	AAH	4	930220442C		2	1	17	1320	3	
08492−4034		17.2	17	262+ 2	40	8	118	3	.62	.35:	.44L	42.33L	EF	BG	0	9500010228		8					
08493−4921		19.3	56	269− 3	24	20	89	2	.31L	.25L	1.59	13.25L	F	LHEB		9602030210						
08493−4342		20.4	14	264+ 0	38	10	110	2	.55L	.59	5.53L	35.76L	C	KB		960121211C		1	*41	08493−4342	11	1
08493−4125		20.8	56	263+ 2	37	10	117	2	.38L	.48	3.33L	62.37L	F	HAJ		930220432C		2					
08493−4339		21.1	45	264+ 0	36	7	115	2	.32L	.49	3.85:	43.69L	ED	LDB		964111101C			1	*41	08493−4339	29	4
08493−4331		21.9	58	264+ 0	28	12	111	2	.38L	.35L	2.71	53.50L	D	GHC		950430331C						
08493−4609		23.7	33	266− 1	22	9	115	2	.50	.40:	.60L	33.64L	BF	BG	0	7501000008						
08494−4722		28.2	37	267− 2	21	18	96	2	.32	.25L	1.83L	13.46L	C	D MD		7702013430		A				
08494−4705		28.7	15	267− 2	15	9	116	3	.55	.25L	.52L	7.03L	B	BC		5900100100						
08494−4326		29.1	19	264+ 0	23	4	115	2	.32L	1.10	5.50:	19.31L	CD	HBDC		960120321C						
08495−4108		30.2	4	262+ 2	35	19	121	2	.25L	.25L	2.28L	12.99	E	FD		978133263C						
08495−4940		30.6	52	269− 4	12	5	125	4	7.05	2.61	.94L	10.26L	AB	AAEB	0	9603000200	01		1	17	1323	3	
08495−4306		31.6	53	264+ 1	26	12	121	3	.29L	.32L	2.33	39.93L	C	GCC		760234420C						
08495−4147		32.1	51	263+ 1	45	8	121	2	.29L	.24	2.07L	25.33L	F	CC		950010100C			1	23	MRSL 262+01/1	281	
08495−4238		34.0	45	263+ 1	19	3	116	3	.46L	1.18	21.00	200.60L	BE	GAAE		954435643C						
08496−4205		36.8	37	263+ 1	19	7	115	2	.36L	.32	3.48	34.55:	DFF	MEBD		960214684C		1				
08496−4320		40.0	9	264+ 0	21	5	115	2	.59	.69	7.60	37.14L	BCD	BCBH	1	260324322C		1				
08496−4235		41.5	34	263+ 1	43	10	111	2	.27L	.38	8.29L	200.60L	D	CCI		950345643C						
08496−4229		41.6	22	263+ 1	30	11	114	3	.31L	.28	3.88L	52.80L	F	EE		950210220C						
08496−4438		41.7	1	265− 0	33	5	116	2	1.17	.38	.85L	8.33L	CC	AC	0	1900100000			1	17	1324	19	
08497−4828		42.1	16	268− 3	28	19	101	2	.28	.25L	1.95L	71.52L	C	FD		5500000008							
08497−4049		42.5	6	262+ 2	38	11	121	2	.58L	.30L	.91	9.34:	CC	HJ EC		9700031338		1					
08497−4238		43.3	26	264+ 1	55	13	114	2	.50	.28L	21.00L	200.60L	F	C I		950535633C							
08497−4708		43.4	2	267− 2	26	20	97	2	.25	.71L	1.48L	10.85L	F	DH		6900200100							
08497−4205		46.4	17	263+ 1	30	10	122	2	.77L	.32	3.48L	30.30:	F F	NFHC		960212462C							
08497−4602		46.7	42	266− 1	57	13	112	2	.28L	.25L	1.30	20.94L	C	CB		9600000108							
08497−4326		47.9	7	264+ 0	38	9	110	2	.63L	.37	2.97L	25.35L	D	KCEF		960030321C							
08498−4312		48.3	27	264+ 1	24	5	114	2	2.99	.92	3.78L	34.47L	BC	ABKK	2	460232463C			1	13	220583 M0	1	80
08498−4803		48.8	18	268− 3	22	17	101	2	.51	.25L	1.40L	17.82L	D	B		4700000000							
08498−4621		49.1	10	266− 1	16	5	117	3	3.45	.90	.50L	63.39L	BB	AA E	0	6401000008			1	13	220584 MA	2	81
08498−4033		49.2	12	262+ 2	29	15	121	2	.54L	.25L	.53	10.13L	D	M CG		9601141328		8					
08498−4350		53.0	52	264+ 0	37	9	110	2	.41L	.37	3.16L	56.79L	E	DDFE		960222432C			1	23	MRSL 264+00/1	14	
08498−4436		53.1	30	265− 0	24	6	116	2	7.58	4.22	.80:	8.12L	FFF	AAA	9	1900100000							
08498−4154		53.5	4	263+ 1	53	10	116	3	.25L	.23:	5.96L	39.33	E D	GHGD		950004443C		8	1	32	X0849−419	20	8
08499−4258		54.5	12	264+ 1	30	9	116	3	.70	.27L	3.60L	42.15L	C	AHHJ		860123120C		1					
08499−4922		56.0	8	269− 3	20	10	123	3	.35	.25L	.89L	8.40L	B	B		9703010220			1	13	220589 F8	0	72
08499−4222		57.6	40	263+ 1	55	14	121	2	.70L	.65L	1.39	32.52L	E	B		950000020C							
08499−4857		59.9	49	268− 3	16	9	142	2	4.26	17.51	40.50:	74.47:	BBDE	AAAB	0	954503122C							
08500−4254		1.2	11	264+ 1	22	4	117	3	1.76	4.24	26.02	42.15	BBCC	AAAA	1	960333121C		1					
08500−4143		2.2	38	263+ 2	63	12	174	2	.25L	1.16L	1.63:	8.60	ED	DDB		970323450C			1	23	MRSL 262+01/1	496	
08500−4237		3.7	13	264+ 1	19	6	116	3	2.03	1.80	44.14:	200.60	BCCE	EDEB	0	95F135733C							
08500−4414		5.9	4	265− 0	37	11	117	2	.25L	.37L	1.86:	17.06	FE	BBD		970100130C							
08501−4030		6.2	29	262+ 2	25	10	113	2	.28	1.16L	.96L	45.38L	C	ED		9401131228		8					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08501–4655	6.4	40	267–	2	25	9	116	3	.36	.27L	.68L	9.75L	C	CHD		3904134210								
08501–4158	8.6	35	263+	1	42	4	121	2	.29L	.28:	2.88	39.33L	ED	HFBD		950217743C		8						
08501–4730	9.1	57	267–	2	18	16	90	2	.37	.25L	1.13L	13.33L	B	C		8702011000								
08501–4105	11.2	53	262+	2	22	4	120	3	3.75	1.05	3.42L	58.08L	BB	AA D	1	940100000C								
08502–4704	12.0	54	267–	2	21	9	115	2	.24:	.42L	2.86	18.94	C FD	BDBF		5805135330		8						
08502–4348	13.1	59	264+	0	19	7	115	2	.26:	1.97	7.35L	21.31L	DC	HE D	1	970112433C			1	23	MRSL 264+00/1	241		
08502–4249	13.1	4	264+	1	31	9	113	3	.39L	.38L	3.52	42.15L	F	J DC E		964412421C		2						
08502–4606	16.9	44	266–	1	20	5	116	2	17.02	18.98	24.33	18.13	BBCC	AA A	0	8640000208	27		3	14	260–PN 11 PI	4		
08502–4038	17.2	28	262+	2	23	13	121	2	.25L	1.06L	.48	7.62:	CD	GGD		9601010308								
08503–4017	18.3	20	262+	3	75	12	121	2	.26	.25L	.78L	18.75L	D	GMI		9600000008			1	17	1327	79		
08504–4208	24.6	43	263+	1	23	5	118	3	3.41	1.22	4.74L	55.23L	DB	AA	2	850411640C								
08504–4651	25.1	38	267–	2	28	14	106	2	.33L	.36L	4.30L	24.25	E	EFFD		3803133318								
08504–4950	27.7	41	269–	4	12	9	125	4	.50	.25L	.89L	9.65L	B	BCE		9501201000								
08504–4241	29.9	29	264+	1	36	7	162	3	.29:	.26:	5.80	34.47:	CDEE	DDCB	0	974433422C								
08505–4946	33.2	25	269–	4	11	5	124	4	3.44	2.21	1.17L	9.93L	BB	AAED	0	9502211000								
08505–4641	34.2	29	267–	2	71	13	115	2	.26	.25L	.71L	28.19L	C	F F		3800000008								
08506–4629	37.5	24	267–	1	30	10	114	2	.68L	.35L	1.58	11.80	CC	MGCA		4600012318		6						
08506–4238	38.1	30	264+	1	58	12	121	2	.25L	.18	1.70L	27.46L	E	ECI		970222532C								
08506–4134	38.4	5	263+	2	21	10	121	2	.41L	1.11L	1.38	23.06L	D	I BH		940321211C								
08506–4114	38.6	5	263+	2	33	7	119	3	.35	.35:	3.52:	22.16	CECF	ECEA	0	950024531C								
08506–4146	39.0	28	263+	2	63	11	121	2	.38L	.39L	2.75	10.35L	F	DFED		960233360C								
08506–4436	40.5	46	265–	0	28	10	115	2	.67	.35L	3.87L	42.62L	F	BD		570000000C			2	*41	08506–4436	33	1
08507–4157	45.1	56	263+	2	32	7	113	3	.44	.73	6.27L	34.08L	DD	BBCC	0	95E235431C			1	5	DC263.2+01.6	420		
08507–4256	45.1	3	264+	1	39	10	110	2	.25L	.27L	2.22	28.68L	F	BF		750101021C								
08507–4833	45.1	27	268–	3	28	20	101	2	1.03:	.68:	13.53:	73.50L	CDF	GFDD	1	3503222328		B	1	23	VHE 22A	40		
08507–4315	45.1	51	264+	1	47	10	114	2	.42	.26L	4.54L	47.25L	F	D		950200210C			1	*41	08507–4315	42	3	
08508–4549	49.8	41	266–	1	54	12	112	2	.25L	.25L	.80:	10.24	DC	GA		8500011318								
08508–4404	50.1	59	265+	0	32	10	113	2	.52	.61:	14.20:	40.74L	CDE	DDE	0	960524333C		8						
08508–4834	50.7	50	268–	3	18	9	106	2	2.57	2.25	24.22:	169.05:	DDDF	BADE	4	4405323328		B	1	32	X0851–485	109	11	
08508–4047	51.3	41	262+	2	32	8	116	3	.38	.25L	4.63L	56.57L	C	BLF		940001120C			1	13	220603 K0	17	75	
08508–4400	51.5	57	265+	0	48	8	116	2	.46L	1.68	8.38L	27.04L	D	DCF		960335434C		8						
08508–4334	52.4	26	264+	1	63	3	116	2	.32L	.38L	2.34	42.61L	E	HB		660203212C			1	*41	08508–4334	14	4	
08508–4236	53.6	43	264+	1	77	17	113	2	.49L	.22	4.19L	70.98L	F	JI		840212321C								
08509–4325	55.4	39	264+	1	23	5	116	2	1.56	2.36	29.76:	86.42:	BBDD	BAAA	0	964113131C			1	*41	08509–4325	9	15	
08509–4839	55.5	32	268–	3	21	10	106	2	.85	.81	9.92:	97.62L	DFE	AABG	8	840331200C								
08509–4719	56.4	44	267–	2	16	12	102	2	.68	.44L	1.06L	41.90L	F	BBHC		7501000000								
08509–4712	59.4	20	267–	2	23	15	105	2	.34	.48	1.61L	17.99L	FF	EBEB	8	7800001000								
08510–4159	4.1	9	263+	2	45	7	117	2	.32L	.47	454.66L	618.44L	D	FB D		820245531C			1	5	DC263.2+01.6	203		
08511–4601	6.2	31	266–	1	48	3	113	2	.25L	.25L	1.03	10.34L	C	EE		760110021B								
08511–4420	6.7	31	265+	0	39	12	113	2	.25L	.32	2.34L	28.27L	E	JDC		670112121C		1						
08511–4355	7.1	18	265+	0	38	12	117	2	.32L	.34	3.50L	47.96L	E	E		960130120C								
08511–4131	7.3	55	263+	2	39	8	118	3	.92	.33:	5.00L	71.50L	CC	ACH	0	940130120C								
08511–4921	7.6	45	269–	3	18	12	115	3	.40	.25L	3.03L	39.98L	E	D H		950100010C								
08511–4605	7.7	18	266–	1	44	8	115	2	.46	.25L	.96L	27.74L	E	CFG		7502100318								
08511–4851	8.1	41	268–	3	22	12	105	2	.38	.26L	3.26L	36.27L	D	B		960110120C								
08511–4734	8.2	31	267–	2	18	17	87	2	.25L	.24	1.10L	9.80L	D	CD		9702111210								
08511–4229	10.5	26	264+	1	15	8	116	3	.35L	.42	4.72	23.77	CEC	FECB		960514633C		8	1	23	MRSL 263+01/1	390		
08511–4136	11.0	0	263+	2	24	7	118	3	.43	.49	2.38L	19.97:	CC F	CACC	0	960333543C								
08511–4730	11.7	13	267–	2	19	15	100	2	.41	.25L	1.30L	12.46L	E	BI GE		8701110110								
08512–4646	13.5	40	267–	2	17	8	115	3	1.14	.44	.53L	32.37L	BD	AC G	7	2701010008								
08512–4507	16.6	36	266–	0	29	6	115	2	.75	.33L	.81L	7.89L	B	BH C		7800010100			1	17	1332	34		
08512–4834	16.6	48	268–	3	20	11	105	2	.60L	1.49	14.72L	104.03L	C	I BCE		940423232C		B						
08513–4201	19.2	39	263+	2	17	3	170	3	12.41	135.46	454.66	618.44	BBCD	AAA A	3	828244751C	80		1	5	DC263.2+01.6	22		
08513–4857	19.8	51	269–	3	15	8	118	3	.69	.24:	2.28L	33.05L	CE	AB	0	960211120C								
08513–4317	20.6	55	264+	1	39	4	114	2	.44L	.51	4.30L	32.00L	E	GE D		970113242C			1	*41	08512–4317	42	2	
08513–4351	21.8	50	265+	0	39	6	114	2	.32L	.47L	1.61	38.33L	D	ME		960020241C			1	*41	08512–4351	54	4	
08513–4030	22.1	54	262+	3	39	16	121	2	.70L	.25L	.86	19.06L	D	C		950000212C								
08513–4955	23.0	3	269–	4	16	12	121	4	.33	.25L	4.46L	82.09L	B	AH		930211020C								
08514–4241	24.7	20	264+	1	26	6	115	3	.42:	.53	2.72	50.19L	DCF	EBCD	1	860333354C								
08514–4141	27.2	24	263+	2	36	10	122	3	.25L	.35	3.13:	21.09L	DC	CEL		964237742C			1	5	DC263.0+01.8	102		
08514–4005	28.3	7	262+	3	37	8	117	3	.74	.38	.40L	46.82L	CC	BB	0	9400020008		1						
08514–4425	29.9	34	265+	0	38	9	113	2	.66	.49	4.52L	23.32L	CC	BB F	0	580100100C			1	*41	08514–4425	15	3	
08514–4045	29.9	16	262+	2	89	18	121	2	.25L	.28L	.56:	6.19	EE	EEC		970000130C								
08515–4827	30.2	36	268–	3	24	13	106	2	.36	.36L	1.65L	22.81L	C	BCI J		2605011008								
08515–4409	33.8	17	265+	0	26	5	114	2	.25L	1.37	8.35L	16.73:	C F	MDHD		470101240C								
08515–4157	34.1	8	263+	2	42	3	117	3	.45L	.34	2.95L	618.44L	D	DE		820346531C			1	5	DC263.2+01.6	318		
08516–4956	37.4	6	269–	3	24	21	56	2	.31L	.40L	1.30L	9.39	D	FEEC		950111020C								
08516–4942	38.1	8	269–	3	45	19	137	2	.25L	.96L	1.54L	21.70	C	EFD		9585124750		8						
08516–4201	38.6	41	263+	2	52	5	112	2	.85	.83L	4.67L	618.44L	F	BB		820235660C			1	5	DC263.2+01.6	235		
08516–4204	39.7	22	263+	2	29	6	112	2	.27L	1.06	10.84L	618.44L	D	AEA		610222360C			1	5	DC263.2+01.6	303		
08516–4855	40.4	42	269–	3	13	5	128	3	3.46	1.55	1.47L	36.24L	BC	AAEF	0	960411120C								
08516–4338	41.5	58	265+	1	21	3	116	2	.25L	.55:	4.67	18.41	CDD	I BCB		670223531C			1	*41	08517–4339	39	6	
08517–4501	43.5	21	266–	0	28	6	114	2	5.93	3.46	.89	7.11L	EBC	AAA	3	6700000000								
08517–4816	43.6	18	268–	2	15	9	143	2	.68	2.59	5.90	44.63L	CCE	AAAD	0	660202121C								
08517–4326	45.0	1	264+	1	51	8	116	2	.25L	.45L	3.39	26.01L	D	FEE		970412321C								
08517–4525	46.7	18	266–	1	22	6	114	2	.37	.48	4.34	8.76	CCCC	CCAB	0	5600001000								
08517–4658	46.8	13	267–	2	30	26	88	2	.31L	.30L	1.90	21.96L	F	FE		7804314420								
08518–4352	48.8	26	265+	0	82	18	114	2	.42L	.30L	2.39L	18.61	D	DFB		770210141C								
08518–4130	49.7	26	263+	2	46	3	120	3	.36L	.54	3.21	51.45L	DF	I FEL		944335556C								
08518–4626	52.1	18	267–	1	40	9	114	2	.50:	.87L	7.02L	26.15	F D	DHCA		6900021208		5						
08518–4207	53.4	17	263+	2	23	6	116	3	.25L	.80	10.84L	27.99	C D	IAAB		650010570C								
08519–4239	55.4	57	264+	1	33	9	165	2	.38:	.42L	3.12	13.32	F FD	EIEA		670120020C								
08519–4339	55.6	6	265+	1	31	10	116	2	.62	.64L	4.67L	45.55L	C	CCCB		560323450C			1	*41	08519–4338	18	1	
08519–4316	56.1	29	264+	1	42	31	118	2	.25L	.25L	4.28L	14.71	D	LD		970030121C								
08519–4149	57.9	23	263+	2	27	9	121	2	.30L	.22	1.56:	20.51L	DE	DEH		960222422C		8						
08519–4015	58.2	24	262+	3	26	7	116	3	1.15	.27	3.64L	39.82L	CD	AC	4	940000000C			2	13	220628 + + +	1	65	
08520–4412	0.2	22	265+	0	30	7	116	2	10.12	11.16	32.92	92.21:	BCEF	AACA	0	758111120C								
08520–4303	0.3	43	264+	1	23	14	116	2	.39	.45:	4.52:	30.02L	CDF	BDEB	2	950233331C			1	*41	08519–4303	35	8	
08520–4231	2.5	2	264+	1	51	7	118	3	.22:	.27L	1.98	67.45L	C C	GFC		840104100C			1	23	MRSL 263+01/1	554		
08520–4655	2.7	3	267–	1	20	15	102	2	1.02	.32L	1.13L	18.39L	C	BB		7801200000								
08520–4118	4.7	47	263+	2	22	10	113	3	.53	.24:	6.35L	61.34L	FE	BEJM	0	940114321C		3						
08520–4359	5.1	4	265+	0	58	15	116	2	.32L	.33L	2.60	21.77L	D	HGCB		470302221C								
08520–4709	5.7	26	267–	2	19	11	105	2	2.23	1.79	.78L	11.97L	CC	AA	0	5900100000								
08521–4134	6.3	27	263+	2	27	9	116	2	.67	1.01L	10.57L	60.76:	F E	EICB		94C236765C								
08521–4349	8.9	45	265+	1	34	11	114	2	.60	.33L	1.75L	42.20L	C	AFL		560410141C								
08521–4658	9.0	33	267–	2	23	14	105	2	.44L	.33L	2.88	18.72L	C	LA		7801303410								
08521–4258	9.1	4	264+	1	18	15	94	2	.73L	.79L	3.06	48.49L	E	FGEI		950122333C								
08521–4119	9.9	54	263+	2	29	8	118	2	.57	.29L	5.64L	74.79L	D	ADI G		940113242C		3						
08521–4719	10.2	50	267–	2	18	13	101	2	.66	.28L	2.43L	14.55	C C	BHFF		5902001120			2	13	220636 A5	4	52	
08521–4908	10.7	0	269–	3	26	18	105	2	.18	.25L	3.09L	46.06L	C	G		960200010C								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08522−4145	12.7	29	263+	2	18	11	121	2	.35L	.25	1.27	17.79L	FD	DCDL		960221622C		8						
08522−4704	13.9	2	267−	2	24	12	106	2	.60	.44L	1.82L	24.19L	C	B C		8801201210			1	17	1341		22	
08523−4335	18.3	40	265+	1	35	12	113	2	.31L	.84L	2.79	21.68L	E	KBC		970113441C			1	*41	08523−4336		54	4
08523−4313	19.1	50	264+	1	38	9	116	2	.76	.40L	2.96L	35.80L	C	BD		960022000C			3	*13	220640 K5		6	81
08523−4528	20.4	15	266−	1	41	8	117	2	1.04	.28:	.61L	7.04L	DD	AH	0	4700000000			1	17	1342		15	
08523−4408	21.1	33	265+	0	45	18	113	2	.28L	.25L	1.38	54.53L	D	K BJ		660210210C								
08523−4918	21.8	3	269−	3	20	3	126	3	.40	.34	3.51	23.15:	CDDC	ECCC	5	950605544C		8	1	32	X0852−492		86	8
08524−4318	25.8	32	264+	1	40	5	117	2	2.93	.87	1.63L	14.39L	BC	AACG	1	970010110C			3	*13	220642 K5		10	67
08524−4217	27.4	4	264+	2	31	8	117	3	.69	.25L	3.18L	55.64L	B	BN		450221682C								
08524−4518	29.1	40	266−	0	21	3	159	2	.49L	.51L	3.49	13.35L	D	EBCC		6643033330		E	1	32	X0852−453		29	14
08525−4159	33.8	21	263+	2	63	12	121	2	.50L	.18:	1.63	12.99L	DD	HFBL		660223331C								
08525−4840	34.2	55	268−	3	17	10	112	3	.42	.31L	5.77L	76.93L	B	BF		940000011C								
08525−4206	35.4	17	263+	2	29	11	121	2	.25L	.32L	1.84	11.42:	DE	HCC		460212531C								
08525−4814	35.5	28	268−	2	17	8	106	2	.25L	1.20	5.75	25.40L	CD	AAC		764302121C								
08526−4802	36.2	51	268−	2	15	7	106	2	1.68	.85	2.13L	67.98L	BC	AAC	0	850300110C								
08527−4357	44.5	37	265+	1	33	12	113	2	.25L	.35L	3.03	14.46	ED	LCB		5703011130C								
08527−4329	47.2	5	265+	1	54	16	114	2	.27L	.31L	1.29	29.86L	D	HC		970000010C			3	*41	08527−4328		14	5
08528−4501	48.1	49	266−	0	37	9	115	2	.63	.18:	.51L	6.74L	BE	AK	1	6600000000			1	17	1345		55	
08528−4007	51.4	6	262+	3	40	10	113	3	.33	.25L	.55L	41.58L	B	C G		9400001128		8						
08529−4523	57.2	23	266−	0	17	6	116	2	1.22	.71	.61L	5.62L	BC	AB	1	3701002110		2						
08529−4425	59.5	12	265+	0	57	10	112	2	.36	.28L	2.35L	29.92L	C	B E		860100020C		4	2	*41	08529−4425		7	3
08530−4151	4.0	52	263+	2	43	6	120	2	.25L	.22:	1.82	6.45L	CD	JDBC		970111210C		2						
08530−4227	4.3	30	264+	2	32	6	117	2	3.17	1.33	3.43L	47.20L	BC	AAKD	0	750102330C		1						
08530−4922	5.2	47	269−	3	30	12	120	3	.31L	.35L	2.37	32.80L	E	I EBC		970323350C								
08531−4907	9.0	47	269−	3	26	10	119	3	.44	.25L	4.95L	43.54L	B	A		960100000C								
08531−4557	11.2	34	266−	1	33	8	116	2	.25L	.68	3.59	8.76L	DC	BAB		1640000000								
08532−4254	13.9	13	264+	1	50	10	115	2	.94	.42L	3.40L	43.64L	E	BE		950100000C			4	*17	1347		24	
08533−4829	19.5	32	268−	2	17	8	143	2	.34	.23	5.30	19.87	CDEE	CDBB	0	960201230C								
08533−4000	21.0	40	262+	3	25	5	118	3	.72	.40	.83L	35.34L	BE	ABI J	9	9400212328								
08533−4954	21.5	52	269−	3	26	8	37	5	.65	.25L	5.62L	43.36L	B	BCE		950111000C								
08533−4417	21.6	60	265+	0	34	7	114	2	.25L	1.03	7.12	38.40:	EEF	AAA		960000000C			2	*41	08533−4418		16	6
08533−4316	23.1	28	264+	1	29	9	114	2	.65L	.71	24.22L	67.82:	D E	DCFD		96C104333C			3	* 7	76534		18	
08533−4101	24.0	54	263+	3	51	12	122	2	.25L	.28L	1.31:	7.24	DD	FDD		960000020C								
08534−4345	25.3	44	265+	1	47	12	111	2	.39L	.27L	1.43	25.46L	D	GFBF		560001020C								
08534−4301	25.4	27	264+	1	38	7	116	2	.46	.89	2.32	30.57L	CCD	CAA	0	970100000C			2	*41	08534−4301		16	7
08534−4231	27.2	39	264+	2	32	5	116	2	1.06	1.32	13.47	32.82	BCED	ABAA	0	760002240C		1						
08534−4927	28.3	30	269−	3	8	4	176	5	.81	.40	1.19:	43.97L	DCF	ABE	2	754122330C								
08535−4724	30.4	26	268−	2	18	6	107	2	64.06	43.74	10.61	10.05L	BDC	AAA	1	3902001110		42	1	23	MRSL 267−01/1		128	
08535−4117	30.5	3	263+	2	30	10	40	3	.25L	.68L	1.98	21.41L	E	LDCB		950300342C		2						
08535−4800	32.5	41	268−	2	17	10	105	2	.62L	.88L	2.47	20.10L	C	FCAB		960300011C								
08536−4202	36.8	2	264+	2	90	20	121	2	.25L	.31L	1.40L	9.43	D	CI B		960100020C								
08536−4713	37.2	15	267−	1	27	13	106	2	1.17L	.80L	8.82	29.35L	D	JCCB		9802012300								
08536−4433	37.4	46	265+	0	45	10	114	2	.42L	.59	5.38L	28.83L	D	AD		780020310C			6	3	* 5	DC265.4+00.2	229	
08536−4331	40.3	7	265+	1	38	10	116	2	.71	.39	2.59L	28.33L	CC	BB	3	970020311C			8	2	*41	08536−4331	5	3
08536−4917	41.3	25	269−	3	11	3	170	4	.31	.33	4.93	19.09	CCEF	ECCA	5	970427651C			3	1	32	X0853−492	5	3
08537−4921	42.5	49	269−	3	14	8	143	5	.97	.32	4.93L	43.15L	BD	ACCC	4	970247681C			3					
08537−4123	45.3	7	263+	2	31	12	120	2	.25L	1.74	17.43L	27.91:	C F	I FD		950123635C			2	1	32	X0853−413	110	2
08537−4437	47.1	56	266+	0	34	10	115	2	.76	.53L	2.14L	20.27L	C	BK		880020110C				2	*41	08537−4437	8	3
08537−4217	47.9	12	264+	2	43	10	114	2	.67	.34L	3.56L	32.88L	C	BC		950212110C								
08538−4407	49.3	40	265+	1	26	6	115	2	1.34	2.72	10.84L	26.13L	BC	AAAB	2	878020122C				2	* 7	V6 20	54	
08538−4329	49.7	17	265+	1	63	9	115	2	.28L	.27	2.57L	28.72L	D	C		970220322C			8	1	*41	08538−4329	43	2
08539−4432	57.3	26	265+	0	31	7	116	2	.45	1.20	5.38	28.43L	FCE	EAAB	0	680020310C			2	1	*41	08539−4431	49	7
08539−4545	57.5	17	266−	0	39	11	115	2	.44	.25L	1.76L	11.74L	E	CHF		1600000000								
08539−4110	57.5	10	263+	3	45	10	121	2	.25L	1.83L	1.55:	9.16	DD	KDB		960010140C								
08539−4413	59.0	41	265+	1	25	6	116	2	.43	2.58	11.29:	26.13L	BCD	BACC	3	580022031C			3	*13	220669		3	90
08540−4240	2.5	56	264+	2	80	14	111	2	.52L	.25L	1.47	43.10L	D	B		750111121C			1	*41	08540−4241		32	12
08540−4316	3.2	16	265+	1	23	8	115	2	.25L	1.31	7.10	20.09L	CE	BBH		970121332C			3	*41	08540−4316		18	6
08540−4027	3.3	46	262+	3	48	17	121	2	.25L	.25L	.69	4.65:	DD	DB		9600000000C								
08540−4818	4.2	49	268−	2	14	9	120	3	.87	.22:	5.61L	58.96L	BF	AF	0	650113522C								
08540−4736	5.3	58	268−	2	16	10	106	2	.93	.34:	3.81L	38.00L	DD	ABED	1	980102110C			1	*41	08541−4737		59	3
08541−4824	9.3	29	268−	2	15	6	117	3	.26	.33	4.33:	76.26L	DCC	CAAA	1	640111321C								
08542−4127	14.1	13	263+	2	25	14	175	2	.28L	.25L	1.06	4.58:	DD	CD		9701120030								
08542−4440	16.9	44	266+	0	53	11	115	2	.40	.25L	2.65L	28.97L	E	C		680100000C								
08542−4221	16.9	46	264+	2	43	12	111	2	.61L	.28L	1.39	53.68L	F	GBD		970100000C								
08543−4110	20.7	51	263+	3	24	4	118	3	1.41	.37	4.51L	44.28L	BC	AB E	0	940020020C								
08543−4118	22.3	3	263+	2	30	11	115	3	.25L	.25L	2.06	30.44L	D	CK		950100030C								
08544−4022	24.8	27	262+	3	42	12	114	2	.30	.25L	1.44L	74.91L	E	D		9300101208								
08544−4431	29.5	44	266+	0	20	7	116	2	180.32	158.79	56.25:	28.43L	BBE	AAAA	5	582010312C		21	2	2	*41	08545−4432	26	15
08545−4315	31.7	9	265+	1	27	4	114	2	1.50	.60	2.33L	30.26L	BF	AB	2	970021311C			3	*41	08545−4315		6	3
08545−4753	32.7	20	268−	2	21	14	105	2	.32	.29L	4.61L	46.51L	D	BL		750110121C			2					
08545−4235	33.4	44	264+	2	32	5	116	2	2.91	1.94	2.49L	29.17L	BC	AA	1	960001101C				2	*41	08545−4235	4	3
08545−4844	33.5	55	269−	2	15	8	158	4	.73L	.37	2.72	37.77L	CC	I EBE		860314634C			B					
08546−4013	36.1	6	262+	3	102	16	121	2	.39L	.25L	.49	13.68L	C	CD		9501000008								
08546−4350	36.4	53	265+	1	32	5	114	2	9.89	4.47	2.15L	33.13L	DC	AA	8	860100000C		18		1	*41	08546−4351	36	3
08546−4254	39.0	11	264+	1	34	8	114	2	29.31	193.60	1343.72	2098.23:	DBCF	BAAB	0	920242322C			B	8	*20	G264.292	17	
08546−4508	39.9	19	266+	0	50	30	113	2	.25L	.35L	2.65L	12.28	C	GED		4501002220			2	1	32	X0854−451	93	2
08546−4400	41.1	41	265+	1	34	6	116	2	.79	.25:	1.93L	8.52	BD	D ABI C	0	580101100C			2	*41	08546−4400		5	3
08546−4929	41.3	34	269−	3	20	10	143	3	.26L	.25L	1.18	10.85	CC	G CB		580210050C			4					
08546−4021	41.5	34	262+	3	28	17	121	2	.25L	.25L	1.01L	6.88	D	KDC		9600202328								
08546−4331	41.6	4	265+	1	29	9	115	2	.72	.30L	2.63L	35.60L	B	BE		980210232C			8	1	*41	08547−4331	24	3
08546−4258	41.6	3	264+	1	35	7	114	2	1.94	12.05	72.72L	32.79L	FB	BAA	0	971142332C			B	3	5	DC264.3+01.5	200	
08546−4735	41.7	5	268−	2	19	15	76	2	.30L	.27	3.13L	46.81L	F	DCB		970101120C				1	*41	08546−4734	37	2
08547−4716	45.7	5	268−	1	22	8	107	2	1.79	.93	1.62L	15.38L	BC	AB	0	9904132200								
08547−4852	47.1	53	269−	2	12	5	131	4	2.12	.79	4.58L	67.30L	BB	ABC	5	950411400C			1					
08548−4307	48.8	23	264+	1	67	10	111	2	.28L	.25L	1.77	32.37L	D	B		970011000C				1	1	5	DC264.5+01.5	495	
08548−4101	49.2	13	263+	3	28	11	117	3	.25L	.30L	1.43:	13.69	DC	I I DC		968103223C			3					
08548−4433	52.9	22	266+	0	25	6	116	2	5.62	3.21	.92L	21.65L	BB	AADE	0	580010112C								
08549−4647	54.8	16	267−	1	33	21	103	2	.28L	.33L	2.95	18.40L	F	GC		9900011310								
08549−4223	55.5	12	264+	2	42	10	113	2	.59	.27L	2.47L	44.29L	B	CI		970000000C								
08549−4327	56.7	34	265+	1	21	8	114	2	.84	.34	1.02:	37.17L	BCD	BEB	0	980120230C				3	*13	220683 K5	27	78
08549−4249	57.3	55	264+	2	32	7	112	2	1.51	.50L	2.52L	34.03L	C	AF		770220000C				3	5	DC264.3+01.5	336	
08549−4254	57.7	35	264+	2	20	7	113	2	3.37	2.84:	1343.72L	305.09L	BD	DEBA	0	854152432C			B	3	* 5	DC264.3+01.5	177	
08549−4722	58.5	43	268−	1	17	6	146	2	1.02	4.16	21.33	38.17:	DDCE	CAAA	0	7804131300				1	*41	08550−4722	29	15
08549−4135	58.7	20	263+	2	71	17	121	2	1.88L	.25L	1.08	5.21L	F	L D		7801113310								
08549−4824	59.9	47	269−	2	13	3	68	4	.25:	.65	6.07	17.74L	DCC	EAAA	0	660300121C								
08551−4013	7.4	22	262+	3	63	16	121	2	.29L	.63L	.62L	4.40	D	I FC		9600000008								
08551−4242	7.8	50	264+	2	44	3	113	2	.46L	.33L	1.54	39.60L	D	I C		860102222C								
08551−4344	7.8	43	265+	1	20	5	162	2	2.65	8.55	15.60	29.31:	CBFE	AAAC	3	764301222C			8	2	*41	08551−4344	5	7
08551−4523	9.8	52	266−	0	36	9	116	2	1.09	.47	1.11L	8.21L	BD	AAKE	0	3600100000								
08552−4656	15.9	11	267−	1	24	10	107	2	1.03	.39L	1.32L	18.75L	B	AE		9904000100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
	α (s)	δ (″)	Galactic l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
08553−4023	18.7	18	262+	3	18	3	118	3	.56	.27L	.41L	5.42:	B	D	CD	D		9600102228						
08553−4856	19.3	43	269−	2	34	3	124	3	.41L	.27:	3.02	49.47L		FC	GCB			960220430C						
08553−4303	19.7	42	264+	1	25	8	114	2	.25L	1.57	7.07L	33.10L		C	CG			970231231C						
08553−4929	21.4	13	269−	3	8	3	177	5	2.50	.57	5.36L	47.05L	BB		ABG		3	970210231C	2		8	*13	220689 B3		10	75
08553−4310	22.0	10	265+	1	52	9	113	2	.39:	.49	3.17L	44.26L	DC		CB		4	960020020C			1	13	220691 K0		2	70
08554−4217	25.8	18	264+	2	61	29	118	2	.28L	.35L	1.47L	9.70		E		ICB		998002242C			3	* 5	DC264.5+01.5		515	
08554−4736	26.8	12	268−	1	22	14	103	2	.28L	.34:	2.80	31.07L	FF		ECB			880111520C						
08555−4722	31.4	20	268−	1	20	9	146	2	.91	.96L	13.34L	22.47L	C		BCJ			8817232310			1	*41	08554−4722		26	1
08555−4521	33.1	31	266−	0	64	13	114	2	.39L	.32	.77L	8.46L		D	CE			3800100000			1	40	A5 V 1		10	90
08555−4244	33.8	8	264+	2	20	8	158	2	.78	3.44	9.15	26.54L	BCE		AAAC		0	770422222C			4	* 5	DC264.4+01.7		523	
08555−4649	34.1	27	267−	1	29	15	105	2	.50L	.54	5.17L	15.94L	F		DBA			9904002200						
08555−4412	35.8	36	265+	1	21	8	115	2	.25L	.31L	2.46:	16.52		EE	DBC			590000120C			2	*41	08556−4412		29	12
08556−4113	36.3	27	263+	3	52	14	121	2	.25L	.25L	.74	4.23L		F	FC			9700000100						
08556−4819	39.0	36	269−	2	17	9	120	3	.28L	.29L	3.15	142.88L		C	JCE			670101351C						
08556−4330	39.6	37	265+	1	44	22	110	2	.71L	.71L	.96L	8.48			D	EC		890001100C		1	1	*41	08557−4330		46	2
08556−4725	39.7	46	268−	1	24	19	100	2	.49L	.65	12.76L	32.79:	E	F	EEIB			6806234310						
08556−4954	39.9	24	270−	3	5	3	60	5	.64	.28L	4.36L	58.02L	B		ACJC			751101011C						
08556−4002	41.5	3	262+	3	32	8	119	3	.87	.23:	.74L	40.50L	CD		ACHL		1	9300000008						
08556−4729	41.8	18	268−	1	18	9	106	2	.54	1.37	9.47	59.03L	DCF		BBAB		5	6743115210						
08557−4323	46.8	59	265+	1	38	7	115	2	.25L	2.06	7.61	33.21L		CE	AAH			880100000C			2	*41	08557−4323		5	6
08558−4103	48.1	18	263+	3	40	23	120	2	.25L	.15:	.52L	8.00		E	F	GD		9681012440						
08558−4739	51.0	11	268−	1	18	9	106	2	.32L	.55	2.98:	38.30L		DE		MBB		980211520C			1	*41	08558−4739		5	2
08558−4230	51.2	17	264+	2	46	7	111	2	.27:	1.50	2.42L	31.05L	FC			HBF	0	970233331C			4	*41	08558−4230		6	2
08558−4223	53.0	26	264+	2	28	10	110	2	.46L	.36	4.21L	32.06:		F	F	JEGD		970102322C						
08559−4046	54.8	38	263+	3	57	17	121	2	.25L	.27L	.63:	3.58		ED		MFB		778100040C						
08559−4238	55.8	41	264+	2	37	7	113	2	.25L	1.07	6.38:	66.01L	EE			AAC		760112220C			1	*41	08558−4238		40	2
08559−4339	55.9	39	265+	1	40	16	114	2	.38L	.25L	1.26	36.96L		D		C		980102310C	1							
08559−4908	57.6	8	269−	2	20	9	109	3	.29L	.37	4.91:	19.22L	FE		GCDA			784234995C	A							
08559−4212	57.7	47	264+	2	19	5	116	2	1.41	.48	2.39L	43.13L	BD		AC		0	970101220C			1	17	1355		23	
08559−4140	58.1	46	264+	2	46	17	112	2	.50L	.27L	1.37	13.26L		D	K	D		4701131320						
08559−4716	58.3	14	268−	1	17	8	106	2	3.67	1.51	1.02L	17.63L	BD		AA		0	8925122110			1	*41	08559−4716		2	1
08561−4347	8.1	57	265+	1	27	7	114	2	1.86	1.10	2.22L	7.71L	BC		ABGE		0	980000110C			2	*41	08561−4348		24	3
08561−4055	9.4	43	263+	3	76	25	121	2	.25L	.25L	.67L	3.96		C		GC		9700000200						
08561−4840	11.0	58	269−	2	12	4	159	5	.96	.36	2.09:	52.54L	BCF		ACED		7	360225354C	A							
08562−4238	14.4	2	264+	2	45	7	114	2	1.99L	.45	14.63L	66.01		D	E	KDHB		864212231C			4	* 5	DC264.3+02.0		570	
08562−4229	14.6	54	264+	2	25	11	112	2	.90	1.01L	38.42L	569.03L	E			ECFD		940534521C			2	23	VHE 27B		30	
08562−4700	15.3	9	268−	1	25	16	105	2	1.44L	2.05	44.24L	167.71L		F		DBDB		9725154520	8							
08562−4822	15.9	41	269−	2	13	3	139	5	1.68	.45	9.73L	79.42L	BE			AGDE	1	470021140C			3	13	220703 K0		3	58
08563−4711	22.3	17	268−	1	16	8	106	2	51.90	441.82	3298.50	3153.86	BBBE			DBAA	0	9403222100			2	*23	VHE 26		24	
08563−4117	22.4	7	263+	3	26	4	117	3	1.71	.79	.47L	4.59L	BC			AAL	3	9701010000						
08563−4225	22.6	54	264+	2	29	7	113	2	15.30	51.78	328.43	569.03	CBEE			AAAA	5	941534331C			3	*41	08563−4225		3	7
08563−4910	23.3	34	269−	2	18	9	136	2	.28L	.43	3.07:	46.81L		ED		MCC		970134974C	A							
08564−4042	24.5	11	263+	3	35	8	118	3	.59	.34	.77L	3.05L	CC			BAH	3	9700021110	1							
08564−4401	24.6	47	265+	1	55	14	112	2	.83L	.25L	1.07	22.34L		D		DD		990000030C			1	*41	08563−4401		14	6
08564−4828	26.9	23	269−	2	15	10	113	4	.91	.32:	5.63L	132.98L	FF			BCFG	8	471456583C								
08564−4655	28.2	41	268−	1	30	15	106	2	.83L	.32L	5.29	22.91L		D		FC		9902124220	8	1	*41	08565−4656		50	1	
08564−4016	28.6	37	263+	3	61	12	116	2	.28	.25L	.85L	28.85L	F			DC		9500000008								
08564−4415	29.4	41	266+	1	51	9	116	2	.50	.25L	1.84L	28.41L	C			DG		490113220C	1							
08565−4318	30.3	28	265+	1	36	7	114	2	.25L	.53	5.13	14.75:		DDE		JBBE		790213210C	3	4	*32	X0856−432		134	3	
08565−4912	30.3	4	269−	2	18	8	108	3	.25L	.50	2.07:	38.58L		DF		JBEF		970123651C	2							
08565−4430	31.9	59	266+	1	38	10	115	2	.56	.42	2.53L	26.66L	CC			BBG	1	580001000C								
08565−4730	33.5	46	268−	1	19	17	93	2	1.07L	.79	7.80L	42.04L		F		GCF		980823410F								
08565−4904	34.0	33	269−	2	17	6	120	5	.26L	.33	6.82L	27.32		D	C	GGDA		680234696C	A	1	32	X0856−491		143	10	
08566−4902	37.1	27	269−	2	16	6	109	5	1.39	.78	3.34L	31.81L	BB			ABAB	6	680233474C	8							
08566−4829	37.4	13	269−	2	67	3	19	3	.32:	.63	4.60L	132.98L	DF			EDE	0	470346564C								
08566−4458	38.6	8	266+	0	32	3	116	2	.93	.47:	.70L	19.90L	FF			AB	6	5802133240	1	1	32	X0856−449		46	1	
08566−4313	39.0	51	265+	2	23	10	110	2	.52	.30	7.86:	20.66:	FDEF			EFEA	6	790212320C	3	3	*41	08566−4313		29	4	
08567−4708	43.1	9	268−	1	25	9	107	2	.99	2.56L	14.98L	24.83L	F			CC		9906174200								
08567−4449	43.6	20	266+	0	31	10	116	2	.51	.26L	.68L	7.54L	C			BI		6900000000								
08567−4336	43.7	41	265+	1	29	7	114	2	.90:	1.25	5.78L	36.39L	DF			DDE	6	980141200C		2	* 5	DC265.1+01.4		489		
08567−4504	44.4	60	266+	0	38	6	113	2	.28L	.55	5.04	8.49L		DD		HBAG		1802101000								
08567−4805	46.8	21	268−	2	10	3	49	5	.25L	1.29	6.34:	48.13L		DC		ICEG		980000450C	2							
08568−4826	48.4	27	269−	2	16	11	111	5	.96	1.51	22.21:	132.98	CCCF			EECB	1	377247855C								
08568−4835	49.4	54	269−	2	13	6	124	5	.66	.41:	5.86L	17.76	BD	D		BBDB	0	970025441F								
08568−4735	50.3	3	268−	1	20	10	106	2	.69	.62L	14.67L	49.11L	D			BCCD		980642320F			1	*41	08568−4735		12	1
08568−4740	50.4	58	268−	1	19	9	106	2	.77	.66L	4.87L	30.53L	B			ADEG		990310421C			1	*41	08567−4740		60	3
08568−4232	52.0	48	264+	2	20	6	113	2	.68	2.78	8.28:	42.42L	CBD			BAAF	1	980333231C			4	* 5	DC264.3+02.0		143	
08569−4931	58.0	40	270−	3	11	4	128	5	1.75	.73	4.62L	78.42L	DB			AAD	9	940310152C								
08569−4230	58.2	55	264+	2	35	13	117	2	.25L	.36	2.69L	44.18L		E		E		970232220C		1	5	DC264.3+02.0		209		
08569−4339	58.6	44	265+	1	44	12	113	2	.39L	.34	2.05L	30.54L		E		GD		980121200C		2	20	G265.150		578		
08569−4928	59.0	37	270−	3	21	8	127	4	.53	.27L	4.94L	69.45L	C			BEI		950320160C	4							
08570−4139	4.9	59	264+	3	38	10	115	2	.41	.69L	1.53L	11.89L	F			CJCH		8701020010								
08570−4059	5.1	6	263+	3	33	10	121	2	1.23L	.25L	.60L	8.54		E	B	D		9600111420								
08571−4232	7.2	25	264+	2	40	7	113	2	1.22	.46L	2.60L	32.36L	C			AB		980033210C		3	* 5	DC264.3+02.0		129		
08571−4215	7.3	49	264+	2	50	10	113	2	.26L	.25L	1.23	46.12L		C		DCH		9700000030C								
08572−4706	13.3	43	268−	1	23	12	105	2	1.20L	2.34	1.11L	11.06L	C			DC		9905374310		2	20	G267.818		327		
08572−4028	14.3	25	263+	3	37	15	121	2	.25L	.25L	.74	6.94:		FD		HD		7601000228	4							
08572−4918	15.4	58	269−	2	24	18	100	2	.28	.62L	3.69L	41.49L	C			D		970100030C	4							
08572−4322	15.5	25	265+	2	41	10	114	2	.25L	.92	3.45L	31.99L		C		BC		980310100C		2	* 5	DC265.1+01.4		524		
08573−4825	20.7	1	269−	2	8	3	36	5	.58	.80	6.08	132.98L	CBD			CACD	8	378449998C								
08573−4718	22.5	54	268−	1	19	10	106	2	973.15	4279.71S	3.92L	31568.23S	D	F		CEC		910514332F	6	10	*20	G267.943		102		
08573−4100	24.0	51	263+	3	37	10	114	2	.96:	.51	.80L	7.28L	CD			AAEL	0	9600112520	2							
08574−4812	24.4	42	269−	2	7	3	73	5	.85	3.62	15.15	28.32	BBCC			AAAA	9	980110241C								
08574−4006	26.4	51	263+	4	27	7	115	3	.25L	.43	4.88	10.28		EEC		EBAA		9640123148								
08574−4424	27.0	53	266+	1	51	21	118	2	.39L	.25L	1.12	8.08L		C		CD		9700000200								
08574−4254	27.2	52	265+	2	34	6	113	2	.25L	.28:	3.66	12.72		DCC		BEE		8801001310		1	*41	08574−4254		23	4	
08574−4223	28.6	31	264+	2	34	11	114	2	.25L	.48	1.18:	23.52L		DD		DCJ		980010120C		2	*41	08574−4223		11	3	
08574−4926	30.0	21	270−	2	12	8	129	5	.87	.47	4.87L	89.60L	BB			ABE	4	940310000C								
08575−4904	31.0	47	269−	2	70	10	110	2	.23	.25L	3.18L	43.38L	C			D		970330030C								
08575−4330	32.7	22	265+	1	23	7	115	2	19.67	24.52	603.70:	15746.73L	BBE			FCCB	6	910322222C	F	3	20	G265.150		218		
08575−4959	33.0	45	270−	3	30	3	126	3	.32	.27L	2.00L	5.83:	F	D		BFFB		680011010C								
08575−4048	34.5	21	263+	3	23	3	118	3	3.79	1.66	.44L	6.41L	CC			AAJ	8	9600011430								
08576−4314	36.6	24	265+	2	27	7	115	2	4.48	25.92	47.01	26.37:	CBEE			AAAA	1	990210000C		4	* 5	DC265.0+01.7		540		
08576−4334	36.9	2	265+	1	36	9	113	2	66.78:	582.01:	8333.44:	15746.73	FDFD			GDCB	9	910222222C	F	11	*20	G265.150		40		
08576−4837	37.4	45	269−	2	12	7	162	5	.81L	.80	5.56:	12.66:		DCE		HBEC		990111551F								
08576−4320	37.4	20	265+	2	20	7	115	2	.33L	1.89	25.25	32.33L		CE		KAA		980220100C		1	5	DC265.0+01.7		496		
08576−4805	41.7	48	269−	2	15	7	119	4	.60	.52L	2.94L	55.03L	D			BDEH		780211120C		1	13	220724 K0		3	71	
08577−4003	42.2	12	263+	4	17	8	117	3	.65	.22	.43	39.33L	BDC			BDC	0	9500123148								
08577−4858	46.6	59	269−	2	14	8	153	5	2.84L	.31	3.38	56.60L		EC		CBEC		970331360F								
08577−4355	47.5	35	265+	1	26	7	115	2	3.06	2.33	2.54L	21.48L	FF			AA	9	980010020C		1	*41	08577−4355		26	3	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	Position (1950) δ	Galactic Coords l	Galactic Coords b	Uncertainty SMJ (")	Uncertainty SMN (")	Uncertainty θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm (Jansky)	60 μm (Jansky)	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
08578−4751	49.9	42	268− 1	15	4	117	3	.25L	.62	2.96:	29.60L	CD	AAA		990200230C								
08578−4908	49.9	25	269− 2	31	8	110	5	.73	.37:	1.90:	90.48L	BCF	BBB	0	960250010C								
08578−4400	51.5	31	266+ 1	22	9	115	2	.28L	.26:	2.50	10.69:	DDD	DCA		990110030C								
08578−4300	52.4	31	265+ 2	26	8	116	2	.25L	.72L	3.53	14.46:	CC	KAC		8900002310		1	*41	08578−4300		44	4
08579−4240	55.3	39	265+ 2	36	7	113	2	1.26	.29	.73L	7.88L	BD	AC		9900000000								
08580−4729	1.8	27	268− 1	13	3	16	3	1.40L	3.36	11.67:	80.83L	DF	EBDF		984232400F								
08580−4415	2.0	55	266+ 1	51	10	116	2	.27L	.47	.87L	10.47L	D	C		9701421210		1						
08580−4339	3.6	26	265+ 1	33	8	113	2	1.25	1.33	21.88:	106.12L	EFF	DBCD	9	970232200C								
08580−4412	4.9	47	266+ 1	29	6	117	2	1.48	.64L	1.70L	47.36L	B	ACDE		650232121C		1						
08580−4344	5.8	30	265+ 1	26	5	116	2	1.73	4.66	23.96	55.87L	BBD	AAAB	1	972310200C			1	*41	08580−4344		15	7
08581−4408	6.4	58	266+ 1	44	10	116	2	.65	.30:	3.29L	47.71L	CD	BC	0	880122110C		1						
08581−4147	6.6	4	264+ 3	22	7	112	2	2.26	1.67	.71L	12.26L	BC	AA	0	4701000000								
08581−4433	7.4	3	266+ 1	50	31	111	2	.25L	.25L	.77L	11.10	D	I F		9900001110								
08581−4422	8.7	6	266+ 1	39	6	112	2	.52L	.92	3.41	8.09L	CC	EAAG		9700111000								
08581−4939	10.9	26	270− 3	75	14	110	2	.25L	.25L	.75L	5.64	D	CB		980120131C		4						
08581−4008	11.7	33	263+ 4	20	9	115	3	.25L	.25L	1.37	10.30L	C	DBG		8600021448		4	1	32	X0858−401		88	4
08582−4103	13.0	28	263+ 3	28	5	114	2	3.86	1.05	.76L	8.00L	BC	AAG	0	9601002210		2	3	13	220730 F8		2	43
08582−4224	13.0	39	264+ 2	25	9	113	2	.42	.77	2.65L	31.58L	BC	CBC	0	980111111C			3	* 7	−424867		9	
08582−4221	13.5	6	264+ 2	35	11	114	2	.31	.97L	2.74L	47.46L	C	BF		970110000C			1	*41	08582−4220		27	1
08582−4026	13.8	14	263+ 4	40	10	115	3	.32	.25L	.46L	49.47L	C	B		7401100018		4						
08582−4335	13.9	24	265+ 2	32	9	163	2	.64:	.77:	69.50L	283.38L	FF	BCDF	7	960444621C			1	20	G265.150		380	
08582−4053	16.8	22	263+ 3	45	26	118	2	.25L	.25L	.52:	7.60	EF	DD		9640012300								
08582−4330	17.9	17	265+ 2	19	6	163	2	4.92	3.87	218.88L	653.80L	FF	DCBB	0	950332421C			1	20	G265.150		459	
08583−4719	19.1	51	268− 1	15	6	130	4	6.77	34.08:	468.83L	1691.72L	CD	BBCE	7	940546332F			2	23	MRSL 268−00/1		351	
08583−4909	19.2	39	269− 2	9	3	139	5	2.67	1.39	4.37L	60.68L	AB	AA	3	971542361C		6						
08583−4337	19.7	42	265+ 1	29	7	116	2	.39	.77	61.21L	25.25L	EF	CFG	9	982244622C			1	20	G265.150		491	
08583−4333	23.3	25	265+ 2	18	6	116	2	6.79	4.77	22.50L	200.90L	BC	AAME	6	961332421C			2	*20	G265.150		469	
08583−4921	23.8	44	270− 2	11	3	126	5	1.31	.45	4.69L	57.84L	BD	ABHC	8	964400240C		4	3	13	220735 K0		10	73
08584−4907	27.8	11	269− 2	24	11	109	3	.26L	.30L	1.84	65.99L	C	GB		970351401C								
08585−4715	31.5	55	268− 1	22	3	148	3	2.84	2.68	38.27L	387.61L	FE	DBFH	6	962747132F			1	23	MRSL 268−00/1		326	
08585−4325	32.1	32	265+ 2	18	6	115	2	5.86	3.28	2.53L	21.98L	FF	AA	9	990310000C			2	* 5	DC265.0+01.7		453	
08585−4819	32.2	13	269− 2	78	13	135	2	2.74L	.45L	1.51	41.25L	D	GDB		980030220F								
08585−4124	33.1	6	264+ 3	46	12	111	2	.25L	.41L	1.30	11.72L	C	KCC		9703011100								
08585−4307	33.8	43	265+ 2	72	15	113	2	.41L	.25L	1.39	9.73L	C	D		8900100100			3	*13	220739 A0		36	100
08585−4033	34.1	30	263+ 4	29	3	115	3	.35	.27L	.61L	5.62:	C	D CGHD		8601010318		4						
08586−4848	36.3	47	269− 2	14	8	156	5	2.31L	.68	11.15L	16.02:	D	C BEB		994341550F								
08586−4815	39.6	53	269− 2	11	5	125	5	1.91	.74	3.69L	31.97L	BC	AAD	4	780010210F								
08587−4913	43.7	23	270− 2	21	9	116	4	.32:	.29	5.20L	23.04:	DF	C CDDB		970402381C		6						
08587−4708	43.9	28	268− 1	13	5	141	3	6.30	2.87:	36.08L	51.65L	BF	ABC	0	981818621F			2	*23	MRSL 268−00/1		596	
08587−4419	44.0	30	266+ 1	41	9	113	2	.25L	.62:	7.30	26.27	EDD	BBA		9601213210		1						
08587−4306	45.2	59	265+ 2	83	8	116	2	.28	.25L	.50L	12.08L	C	C E		7900100100			1	*41	08587−4307		16	1
08587−4352	45.5	55	266+ 1	30	3	116	2	1.70L	1.41	6.03	31.61L	CD	I AAF		980410210C								
08587−4250	45.6	26	265+ 2	61	9	115	2	.37	.62L	.57L	6.69L	C	BN		9900000000			2	*41	08587−4250		17	3
08587−4733	46.3	46	268− 1	15	5	160	4	.58:	1.30L	15.89L	54.32	E	D DCDC		980223520F		2						
08587−4334	47.7	45	265+ 2	57	11	116	2	.64L	.59	9.71L	103.74L	D	GCFH		870512522C								
08587−4019	47.7	32	263+ 4	18	16	120	2	.25L	.43L	.72	5.01:	DE	I DD		9701000208								
08588−4747	48.2	37	268− 1	42	3	112	4	1.19L	.73L	1.69	26.22L	F	CCD		990242477F		B	1	32	X0858−478		98	11
08588−4701	48.5	3	268− 1	28	17	105	2	1.06L	.79	5.22L	88.12L	F	CBG		980512011F								
08588−4347	49.1	43	265+ 1	33	5	117	2	5.66	16.00	36.78:	54.60L	BBD	AAAA	0	970620231C								
08588−4209	50.3	14	264+ 3	19	14	162	2	.63L	.25L	1.19L	11.04	F	GLEC		970304320C								
08589−4847	54.6	51	269− 2	16	8	3	3	.91L	.76	11.15L	64.77L	F	HBCJ		980341560F			2	14	211−SC 5 OC		52	
08589−4727	56.3	48	268− 1	20	3	129	5	.46:	5.55	21.76L	52.26L	FC	BDG	3	982669400F								
08589−4423	56.7	44	266+ 1	23	8	114	2	.47:	1.16	3.80	11.84L	CDD	CAAD	0	9701112210			1	5	DC266.0+01.2		435	
08589−4845	57.3	49	269− 2	67	10	110	2	1.18L	.42	3.84L	27.19L	E	B		990351660F			1	23	OCL 0766		76	
08589−4417	57.4	9	266+ 1	22	8	113	2	1.32	1.46	1.42L	31.15L	FC	AAH	0	561111321C								
08589−4714	58.0	6	268− 1	13	3	47	4	2.15:	13.51	200.39	551.26:	FCDF	DAAB		969837822F			1	23	MRSL 268−00/1		594	
08589−4849	58.6	40	269− 2	18	6	132	4	.51:	.74	11.15L	47.37L	DD	BCA	9	984582560F								
08589−4129	59.1	38	264+ 3	27	15	109	2	.52L	.25L	.97	9.61L	F	BB		7601002110								
08590−4904	3.7	48	269− 2	12	5	122	5	.46:	.68:	5.14	32.98L	CCC	CDBB	0	987857941F								
08590−4840	5.0	4	269− 2	40	3	118	3	2.40L	1.22L	4.61	332.03L	E	J C		960133542F								
08590−4829	5.0	26	269− 2	19	8	135	5	1.07	1.24	9.13:	76.14:	CEFD	CBFC	7	978249646F								
08591−4005	7.6	30	263+ 4	61	15	120	2	.27L	.25L	.66	3.09:	DD	CDDC		7804000008								
08591−4723	10.6	9	268− 1	17	9	135	2	1.30:	1.55	30.31L	28.72L	EE	DBC	0	990759710F								
08591−4939	11.3	21	270− 2	12	6	126	3	4.24	1.71	3.21L	36.10L	AB	AAED	4	950210231C			1	7	WRA 317		15	
08592−4359	12.2	17	266+ 1	34	7	116	2	.25L	.55L	2.70	43.95L	D	CAB		880000000C								
08592−4409	14.4	2	266+ 1	23	8	114	2	.79	.32L	2.91L	31.02L	C	BC		760102010C								
08592−4756	16.8	50	269− 1	13	3	126	4	.49	.51L	4.18L	8.05:	C	E CEKB		990100030F								
08593−4200	18.4	10	264+ 3	35	10	117	2	1.11	.40:	.78L	8.49L	BD	AB	0	9800000000			2	*17	1365		15	
08593−4220	20.1	55	264+ 2	48	19	114	2	.25L	.78L	.66L	7.31	C	KKB		9800000100								
08593−4055	20.8	42	263+ 3	20	9	115	2	1.00	.23:	.69L	11.45L	CE	AHFI	0	9503010510								
08593−4933	21.1	52	270− 2	12	5	164	3	2.62	.99	3.48L	40.86L	BB	AAB	1	950310220C								
08593−4910	23.2	44	270− 2	11	9	137	4	.43	.39:	4.60L	98.71L	BD	BC	0	950524671F								
08594−4834	25.2	0	269− 2	10	9	160	5	1.23	3.28L	27.41:	332.03	F	EF CDCB	8	96D449873F								
08594−4019	26.3	29	263+ 4	50	8	113	2	.27L	.25L	.94	40.16L	D	D C		7400000108								
08594−4924	27.8	2	270− 2	15	8	91	4	.46	.25L	3.96L	41.34L	B	B H		960110122C								
08594−4733	28.8	47	268− 1	13	3	124	4	.74:	.66	15.06L	57.29L	DE	DBDB		980648930F		2						
08595−4858	30.4	4	269− 2	24	3	130	5	.39	.70L	5.05:	69.84L	D	E DDF	4	970795953F		8						
08595−4838	31.2	6	269− 2	64	7	109	2	1.04L	1.20	10.66L	332.03L	E	GAH		9604999994F								
08595−4906	32.1	50	270− 2	18	11	112	4	1.48L	1.18L	3.75L	18.31	E	GCBB		980766741F								
08595−4847	32.8	20	269− 2	21	10	108	5	1.49L	1.29L	7.00	44.82:	FF	DEBB		982289973F		8						
08595−4816	32.9	20	269− 1	73	17	135	2	.82L	1.17L	1.13:	12.52	ED	DB		590212230F								
08595−4230	35.9	14	265+ 2	21	11	116	2	.72	.25:	.49L	7.84L	DE	BD	0	9900000000								
08596−4811	36.2	1	269− 1	16	15	104	3	1.12L	.43	3.86L	42.44L	E	C		580010040F								
08596−4729	36.6	52	268− 1	9	3	164	5	1.63	1.48	22.75L	244.58L	CE	ABCG	9	973789920F		2						
08597−4823	43.1	10	269− 1	8	4	148	5	2.80	5.60	52.21	166.07	CBCE	BAAA	0	976534421F								
08597−4723	46.8	6	268− 1	23	8	103	5	1.09L	.58	24.06L	43.51L	E	BDI	3	990749951F								
08598−4902	48.4	60	270− 2	16	7	123	3	.91L	.52	2.63:	58.11L	FD	MCB		970665520F								
08598−4854	51.0	55	269− 2	18	3	73	4	1.39	.59	7.76L	53.10L	CF	ACEB	9	980674960F								
08598−4706	51.5	50	268− 1	19	3	141	4	1.04	.96:	12.93:	76.44:	DFFE	CDBB	0	978327642F			1	5	DC268.1−00.6		274	
08598−4732	52.2	18	268− 1	13	8	167	2	.99	1.06L	27.08L	14706.72L	F	B F		920699961F		2						
08599−4736	56.2	36	268− 1	17	8	109	3	1.15:	1.21	16.60L	14706.72L	EE	DBM	9	921455753F		2						
08599−4008	57.0	14	263+ 4	24	15	119	2	.57L	.25L	1.44	5.19:	CE	L DE		7600100318								
08599−4013	58.5	39	263+ 4	50	9	114	3	.25L	.25L	2.84	28.01L	C	KGCF		7402101008								
09000−4755	1.2	35	269− 1	27	8	123	2	.95L	.86L	1.28	35.63L	E	B		990210010F								
09002−4732	12.1	7	268− 1	10	3	141	5	120.52	1962.02	11876.81	14706.72	CBCC	BAAA	9	92F756775F	81	2	3	20	G268.454		121	
09002−4123	14.1	48	264+ 3	54	10	116	2	.52	.25L	.88L	11.91L	C	C		9600000000								
09002−4020	14.6	39	263+ 4	18	6	168	2	.57L	8.55	24.37	25.44:	FCE	I DDC		9541132328			3	1	32	X0900−403		35	3
09003−4348	19.9	20	266+ 2	38	10	112	2	.38	.25L	1.68L	27.10L	E	C M		660101000C								
09003−4932	21.1	44	270− 2	12	8	128	3	.25L	.56	1.40	40.72L	CC	BA		960112100C								
09003−4925	22.7	32	270− 2	30	16	106	2	.25L	.28L	3.44L	17.58	F	HDB		970802433C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)															
09004−4739	26.3	53	269− 1	32	9	135	2	.38L	.45	6.82:	31.04:	EEF	FBCB		990234543F								
09005−4707	31.0	7	268− 1	10	3	138	5	4.15	1.63	3.54L	40.82L	BB	AAFG	0	980132431F			1	5	DC268.1−00.6		138	
09006−4905	39.5	34	270− 2	35	3	22	4	3.34L	.37:	2.40	82.16L	FE	GCDC		960421340F								
09006−4830	41.0	21	269− 1	13	7	144	3	6.43:	30.89	995.12L	2676.04L	DC	BB	9	933999988F		C	5	20	G269.206		62	
09006−4016	41.1	18	263+ 4	41	9	113	2	.25L	.37L	1.89	36.28L	C	GD		7400200408								
09007−4639	42.8	9	268− 0	39	7	109	2	5.65	2.39	1.56L	59.67L	BC	AA	0	2800000108								
09007−4827	46.3	6	269− 1	11	5	133	5	16.02	19.43	995.12	2619.46L	DEC	CBBA	9	937999978F		C	3	20	G269.206		263	
09007−4030	47.3	53	263+ 4	29	14	112	2	.25L	.28L	1.71	11.39L	C	EFC		8501001318								
09008−4628	49.6	56	268− 0	28	9	109	2	.25L	.54	3.80	43.12L	DC	EBC		3800000548								
09008−4241	51.6	24	265+ 2	39	10	113	2	.79	.31L	.56L	9.03L	E	BC C		9901000100								
09008−4824	51.7	7	269− 1	19	8	109	3	2.45	1.34L	3.19L	2687.91L	C	BI D		840959011F								
09008−4724	52.0	24	268− 1	16	3	123	5	.53:	.66:	4.97	107.40L	DCF	DEBC	8	984347841F								
09009−4832	54.9	16	269− 1	8	3	29	3	4.86	12.03:	159.93L	2619.46L	CF	CECD	9	931998842F			2	20	G269.206		169	
09009−4836	55.4	0	269− 1	21	6	172	2	2.77L	.99	2.95L	43.39L	F	DCD	0	980486431F			1	20	G269.206		325	
09009−4101	56.2	16	264+ 4	43	9	116	2	.92	.39	.67L	6.88L	DC	AB	0	2600010000								
09009−4844	57.4	8	269− 2	12	8	124	5	.97	.69	5.18L	848.60L	BB	AAC	5	950225531F		7						
09009−4317	58.4	23	265+ 2	35	10	115	2	.40	.25L	.73L	7.75L	C	BJ		5801001100								
09010−4857	1.7	24	270− 2	16	12	20	3	.74L	.61:	4.31:	44.19	FFE	ECAD		960926663F		A						
09010−4743	4.7	54	269− 1	22	7	124	4	1.75L	1.01L	2.96	39.23L	C	GEC		980412231F								
09011−4128	9.4	5	264+ 3	27	14	109	2	.25L	.25L	1.15	8.82:	CC	EB		9602001220								
09011−4900	10.1	27	270− 2	16	3	179	3	.45L	.46	3.13:	79.99L	FF	ECB		950736764F		A						
09012−4001	13.1	4	263+ 4	31	4	114	2	2.12	.99	.69L	22.62L	FE	AA	9	9501000008								
09012−4828	15.3	40	269− 1	29	3	128	3	1.95	4.57L	35.75L	2619.46L	F	CBC		940877342F			1	20	G269.206		395	
09013−4105	22.9	49	264+ 4	20	13	111	2	.25L	.25L	1.42	6.36L	C	GAL		3601010210								
09014−4806	24.3	52	269− 1	15	6	150	3	.61L	.54	8.01L	28.63L	D	DBD		990253610C								
09014−4211	26.3	51	265+ 3	28	17	115	2	.40L	.25L	1.08	10.14L	C	EC		9800000000								
09014−4736	27.5	32	269− 1	11	4	132	5	30.30	79.56	621.48	956.83	CACC	BAAA	9	951216664F	80	6	1	32	X0901−476		26	6
09015−4929	30.7	43	270− 2	20	8	157	2	1.12	.35	3.97L	48.67L	BC	ADF	0	960012342C		8	2	13	220785 K0		13	68
09015−4633	31.5	49	268− 0	34	8	109	2	.39	.47L	2.54:	31.72L	C D	CEDG		2980212238		2						
09015−4810	32.7	27	269− 1	21	18	98	2	.53	.86L	3.46L	66.43L	C	CF		980499973C		E	1	20	G269.133		331	
09015−4843	33.2	24	269− 1	13	3	134	4	9.46	55.72	487.85	848.60	BBCE	CBBA	1	932334451F		7	4	20	G269.467		50	
09015−4825	34.6	57	269− 1	13	3	149	3	1.86L	1.03	6.20:	82.67L	EF	BCCG	2	980649620F		2						
09015−4806	35.4	44	269− 1	38	12	128	2	.42L	.33	3.84L	46.25L	D	EBC		980233511C								
09017−4716	42.3	26	268− 0	9	3	143	5	17.73	87.93	332.95	492.78:	BBCC	AAAA	5	95F305421F	76	2						
09017−4634	42.5	5	268− 0	57	10	109	2	.28L	.37	1.32L	79.89L	F	DE		4800212338		2						
09017−4838	42.9	57	269− 1	25	8	28	4	.78	6.66L	4.42L	848.60L	F	AGDJ		950526751F		7						
09017−4813	44.2	50	269− 1	18	13	162	2	13.28	90.67:	892.56L	6022.47L	FF	CGGJ	9	933589755C		E	5	20	G269.133		105	
09017−4814	44.3	32	269− 1	15	7	118	4	23.38	134.38	1804.05:	7755.96L	BBD	FEFB	4	927798655C		E	5	20	G269.133		64	
09017−4819	46.3	24	269− 1	10	4	165	5	8.12	13.89	131.08L	7755.96L	BC	AAB	8	623879975F		E	1	20	G269.133		229	
09018−4218	50.8	25	265+ 3	21	6	114	2	24.27	10.84	1.70	6.68L	DBF	AAA	2	9602000000	14							
09018−4631	51.4	13	268+ 0	25	7	109	2	.25L	1.46	17.19	102.21L	CC	AAC		4780212338		2						
09018−4816	51.6	43	269− 1	11	3	122	5	8.26:	138.81	1835.00:	7755.96L	FBF	BABA	8	723767865F		E	2	20	G269.133		95	
09018−4647	53.0	19	268− 0	30	8	149	2	.42L	.46	1.68L	15.21:	E E	EBED		3901001228		8						
09019−4619	54.9	8	268+ 0	63	10	109	2	.26	.37L	1.74L	91.24L	C	ED		4800000008								
09019−4850	55.7	24	270− 2	33	3	127	3	1.45L	.80L	2.21	70.52L	F	JBH		960222441F								
09019−4831	57.3	21	269− 1	9	3	2	4	1.42	11.32	69.32	129.08	CBEE	AAAB	0	97E549421F								
09019−4749	57.8	14	269− 1	10	5	125	5	1.35	3.56	36.89	93.38	CBDC	CABA	9	974435534C		2						
09019−4740	59.0	47	269− 1	21	3	105	4	1.21L	1.32L	7.57L	34.75	D	JEIB		980527731F		2						
09020−4944	1.4	16	270− 2	21	9	141	2	.27:	.46	1.00L	38.83L	CC	FDG	0	9601112118								
09020−4922	3.2	54	270− 2	19	7	146	2	1.60	.47:	3.94L	26.37L	BF	ABB	0	970202420C								
09021−4846	7.5	59	270− 1	51	10	135	2	1.25L	1.14L	4.46	74.84L	E	JHD		950222320F								
09021−4810	7.6	21	269− 1	33	12	109	2	1.99L	.40	3.35L	4427.93L	E	JE		930335311C			1	20	G269.133		387	
09022−4206	13.6	10	265+ 3	51	11	112	2	.40	.25L	.63L	7.31L	C	D		9801000000								
09022−4025	16.0	53	263+ 4	57	11	115	2	.39	.25L	.52L	7.51L	D	E E		6500000210								
09024−4653	25.6	52	268− 0	15	4	127	4	15.35	3.72	1.05:	35.65L	ABC	AAE	2	3800100108	17		3	13	220803 K0		1	36
09024−4702	25.9	42	268− 0	26	18	159	3	.25L	.25L	2.11	17.44:	DD	MFB		3980000408		4						
09024−4853	26.0	46	270− 1	14	8	155	2	.65	.64	4.64L	59.91L	CD	BBF	0	860703530F								
09025−4831	30.3	2	269− 1	21	13	105	2	1.12L	1.03L	3.71	43.22L	F	GFCH		680448833F		4						
09025−4104	33.1	28	264+ 4	56	10	114	2	.56	.23:	.51L	6.22L	CE	BC	0	1600000000								
09025−4748	34.3	5	269− 1	26	12	138	3	.31L	.37	2.14L	93.38L	D	HBEK		972235624C		2						
09026−4716	41.2	51	269− 0	15	6	123	4	.77L	1.09	7.63L	49.74L	C	CCEF		980617752F		8						
09026−4931	41.2	28	270− 2	30	12	149	2	.49	.25L	3.89L	49.61L	C	C		860213232C		1						
09026−4842	41.6	21	270− 1	13	3	143	3	6.60	20.97	199.59	339.77	BBDF	BAAA	0	840216410F								
09026−4811	41.7	47	269− 1	24	8	138	3	.36L	.36	3.41	50.70L	DE	NDE		980013541C								
09027−4241	43.7	45	265+ 3	22	10	111	2	.72:	.21	.48L	11.26L	CD	AC G	0	6501001100								
09027−4734	43.8	36	269− 1	27	11	134	2	1.67L	.43:	2.07	22.86L	FE	CEI		994310040F		4						
09027−4114	46.3	12	264+ 4	50	13	115	2	.41L	.60L	1.22	9.25	CC	MEE		3601112110								
09027−4650	46.5	0	268− 0	74	15	134	2	.31L	.25L	1.81	16.85L	D	JEC		3801314508		2						
09028−4829	48.5	29	269− 1	10	4	180	4	.44:	1.30	3.59	42.33L	DCF	CBEB	0	882333833F		4						
09028−4837	49.3	25	270− 1	13	3	144	3	3.26	18.55	119.95	339.77L	CBE	AAAA	6	849317932F		4						
09028−4819	52.3	50	269− 1	71	11	134	2	.38L	.25L	1.77	55.06L	D	HD		980310210C								
09028−4929	53.8	22	270− 2	19	3	145	2	1.21	1.56	20.43:	118.55:	BCFD	DDAA	0	954213231C		1						
09029−4537	54.6	59	267+ 1	63	9	109	2	.31	.65L	1.37L	15.62L	C	B		3700000000								
09029−4717	56.5	50	269− 0	14	11	165	5	.83L	1.09L	7.63L	44.11	D	FDED		970614852F		8						
09029−4728	59.7	9	269− 0	23	6	124	4	1.77L	1.43L	2.52:	16.33	DD	CCFB		980000251F								
09030−4007	1.4	3	263+ 4	69	20	111	2	.25L	.60L	.65L	5.24	C	IC		9780000110								
09030−4809	1.5	36	269− 1	19	12	132	4	.34L	.96	5.42L	33.77L	D	HCG		990232641C								
09030−4154	2.4	49	265+ 3	21	9	115	2	.66	.30	.58L	7.77L	CD	BB	0	9601000000		1	17	1381			52	
09030−4849	3.7	47	270− 1	19	9	155	2	.34L	.33	3.86L	32.99L	E	GFDE		960434552C								
09030−4636	4.2	38	268+ 0	29	11	121	3	.26L	.25L	1.21	37.21L	F	EHA		4900000108		1	40	A2 V 1			5	73
09030−4938	4.2	42	270− 2	23	7	143	2	.25L	.48	3.63	36.25L	DC	BC		6703001328								
09030−4815	4.4	39	269− 1	28	3	119	2	.75L	.27L	1.96	37.19L	E	MB		990221442C								
09030−4222	5.4	49	265+ 3	42	5	114	2	1.29	.35	.49L	5.05L	BD	ABN	0	5601001100								
09031−4651	10.5	29	268− 0	9	3	80	4	.25L	.69	4.94	16.85	CCC	FBEB		3840214508		2	1	32	X0903−468		22	2
09032−4112	13.4	51	264+ 4	43	10	115	2	.75	.27L	.63L	7.52L	C	BFKH		3601112010								
09032−4644	14.6	43	268+ 0	72	15	134	2	.31L	.41L	.57	33.37L	C	JCC		3701200008								
09032−4844	17.6	13	270− 1	16	3	161	2	.52L	3.92	16.83:	35.57L	CE	EAAA	0	764314440F								
09033−4251	20.2	43	265+ 3	37	9	112	2	.86	.45	.61L	5.04L	BD	AB	1	4700001100								
09034−4530	27.6	48	267+ 1	71	9	109	2	.80	.27L	1.29L	16.78L	C	B		2700000000								
09034−4918	29.8	15	270− 2	16	8	177	2	.98	2.16	20.98	69.64L	FFF	AAAD	9	962422322C								
09036−4849	36.5	36	270− 1	28	13	142	2	.32	.40L	4.63L	74.70L	C	DFF		950233340C								
09036−4746	36.5	54	269− 1	14	3	165	4	.31L	.29L	1.62	25.87L	C	IEBF		990224884C		C						
09036−4735	38.2	46	269− 0	32	18	144	2	.25	.25L	3.37L	49.46L	D	E		980210000C								
09037−4827	42.6	4	269− 1	20	10	33	3	.47L	.31L	1.98	45.68L	D	CBBB		980213342C								
09037−4727	43.4	7	269− 0	17	8	126	4	.87	.32L	4.22L	40.72L	C	ADCE		970121360C								
09037−4959	44.5	9	271− 2	11	3	133	4	3.97	1.98	.77L	33.81L	CB	AA	9	7700001308			1	40	M1 III 2		25	100
09038−4916	48.1	51	270− 2	12	3	161	3	1.25	3.18:	43.26:	143.49:	FDED	BDDA	9	958423223C								
09039−4757	54.1	44	269− 1	14	5	131	4	3.55	.98	3.86L	43.96L	BD	AA	1	960323764C		9						
09039−4742	58.5	1	269− 0	12	9	138	4	.59	.64	3.34L	31.69L	BC	BBF	2	980101310C			1	7	WRA 327		6	
09040−4702	0.6	56	268− 0	14	4	124	4	10.69	4.62	5.58L	49.72L	AB	AAA	0	883130363C	15	E	1	17	1383		4	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09040−4658	1.8	14	268+	0	53	10	131	3	.25L	.25L	1.57:	8.56	DE	DA		880120020C								
09040−4924	5.4	58	270−	2	12	6	161	3	.57	.83	21.04	60.42	CCCD	ECBA	9	960204432C		B						
09041−4848	7.5	54	270−	1	25	15	150	2	.37	.42L	3.44L	44.14L	D	DCB		960311150C								
09041−4728	8.7	11	269−	0	20	3	150	3	.25L	.42	2.35:	6.32	CDC	LCDB		990110330C								
09042−4947	12.3	39	271−	2	22	11	124	4	.30L	.25L	1.81	15.96:	BC	I ECD		5881036548		3						
09042−4706	15.5	55	269−	0	16	3	122	4	.33	.99	5.58	16.14:	CBDC	CBCE	0	884110343C		E	2	7	HEN 248		10	
09042−4901	17.3	57	270−	1	17	8	89	2	.94	.31L	4.44L	52.94L	F	AE		960010332C			1	13	220846 K0		3	80
09043−4822	20.1	39	270−	1	78	11	134	2	.28L	.39L	1.62	61.33L	D	HC		980116655C								
09043−4633	22.6	23	268+	0	31	8	127	4	.32	.25L	1.35L	58.28L	C	CE		5601110508								
09043−4556	23.0	43	268+	1	89	9	109	2	.29	.64L	1.26L	14.05L	C	CK		2701000100								
09044−4527	24.2	27	267+	1	64	7	109	2	.57	.25L	.92L	9.87L	E	B		1800100000								
09044−4629	27.4	28	268+	0	25	15	119	2	.45L	.25L	1.14	58.87L	F	FC		5600100208								
09044−4655	27.7	2	268+	0	24	10	118	3	.43	.25L	4.50L	54.53L	C	CI D		960010010C								
09044−4758	28.3	32	269−	1	21	3	88	3	.30L	.33L	2.82	24.07L	C	GAB		970221532C								
09044−4616	28.9	29	268+	1	59	14	134	2	.25L	.32L	.90	8.69:	CD	DEC		4780000308			1	5	DC267.9+00.6		340	
09045−4158	30.7	1	265+	3	46	10	113	2	.30	.25L	.71L	5.56L	C	BI G		3501000000								
09046−4638	36.4	27	268+	0	31	13	134	2	.25L	.25L	.71:	11.08	CD	EDB		5880010308								
09046−4807	40.7	21	269−	1	19	14	149	3	.29L	.27L	1.74:	17.68	DD	I EB		970122542C								
09046−4923	41.8	32	270−	2	15	8	133	3	.25L	.33	2.82	15.97:	CFF	FCBB		970112352C		A						
09047−4526	43.1	35	267+	1	48	7	109	2	.42	.42L	.84L	9.32L	C	CF		1800100000								
09047−4100	47.8	1	264+	4	38	8	113	2	.61	.19:	.40L	3.89L	CD	BB	0	4600110100								
09047−4055	47.9	51	264+	4	38	16	110	2	.31L	.28L	.69	5.00L	C	FC		5600110100								
09048−4856	48.2	57	270−	1	20	13	113	3	.25L	.25L	1.52	55.71L	D	KEBF		960200231C								
09048−4958	50.8	54	271−	2	40	21	112	2	.37L	.25L	.90	30.52L	C	D		3701130838								
09049−4720	54.4	39	269−	0	28	5	127	3	.27L	.31L	1.83L	10.80	C	KGHB		884002140C		5						
09049−4650	54.5	6	268+	0	18	6	128	4	.25L	.45	5.30	31.99	EED	NBCB		974102644C		E						
09049−4802	58.8	9	269−	1	17	8	146	3	.66	.29	3.74L	38.36L	CD	CB	0	960320210C								
09049−4038	59.8	35	264+	4	52	8	113	2	.85	.25:	.57L	6.90L	CF	BE	1	6500000000			1	19	348		4	116
09051−4128	9.8	24	265+	4	40	12	110	2	.48L	.25L	.65	5.67	CC	N DD		3600000210								
09052−4501	12.3	6	267+	1	64	10	109	2	.34	.25L	.66L	11.63L	C	BL		1600000000								
09052−4015	12.4	30	264+	5	39	5	113	2	2.61	1.05	.59L	4.07L	BC	AAI C	0	9700000000								
09052−4701	13.2	31	269+	0	34	3	33	3	.43	.34:	2.74:	15.72:	DDCE	DEBB	0	974033440C		4						
09052−4934	13.4	41	270−	2	26	8	35	4	.57	.30L	3.46L	45.83L	F	BG		960201000C								
09052−4615	15.6	39	268+	1	19	4	120	4	.25L	.34L	2.19	20.62	BC	DCFB		4601024738		B	1	32	X0905−462		42	11
09053−4926	19.0	11	270−	1	16	8	127	4	.34	.27L	3.69L	44.98L	B	BI		960100100C			1	40	K3/4 III 3		27	99
09053−4913	21.0	27	270−	1	12	4	135	3	12.45	4.32	3.09L	47.82L	CE	AAD	9	960011200C	14							
09053−4812	23.5	16	270−	1	20	8	137	3	.31:	.28	3.51	43.54L	FFC	EGAB		960010332C								
09054−4632	24.8	37	268+	0	70	8	109	2	.32	.25L	4.86L	50.00L	C	CM		950010200C								
09054−4737	29.0	42	269−	0	46	10	134	2	.24	.25L	3.07L	24.42L	C	EF		970100041C								
09054−4649	29.5	56	269+	0	18	10	113	3	.25L	.42	2.53	21.90:	EEE	CCBC		978122866C		E						
09055−4723	30.7	11	269−	0	50	7	134	2	.92	.52:	2.25L	26.58L	FD	BB	1	970010020C								
09055−4956	31.9	22	271−	2	20	8	38	4	.51	.27:	.79L	40.86L	BC	BC	1	3701120408								
09055−4646	32.7	8	268+	0	15	3	124	4	2.66	.78	4.13L	42.80L	BC	AA	1	970110302C								
09055−4554	33.3	38	268+	1	23	9	121	4	.25L	.59	1.02L	11.73L	B	KA		4701001000								
09055−4756	34.1	58	269−	0	21	8	134	3	.31L	.29L	3.96	17.09	CF	HCCA		970201251C								
09055−4629	34.2	14	268+	1	15	4	126	4	.74	3.05	1.47	32.70L	EBD	AABE	0	950020342C		4						
09055−4827	35.9	37	270−	1	22	15	177	2	.27L	.40L	2.00	31.71L	F	LEDD		960111030C								
09056−4619	38.3	59	268+	1	16	3	128	4	13.26	8.68	1.06:	47.79L	BBD	AAB	2	4501133538	29	B						
09056−4914	39.0	23	270−	1	18	8	131	3	.46	.29	4.37L	51.97L	BD	BA	0	960121210C								
09056−4709	41.7	57	269+	0	38	10	134	2	.27L	.35L	1.28	15.44L	D	MBG		970011010C								
09057−4426	42.5	52	267+	2	52	18	109	2	.40L	.25L	1.24	8.55L	D	H		1500000200		4	1	32	X0905−444		105	4
09057−4952	44.6	18	271−	2	19	12	116	4	.59	.21:	3.01L	46.67L	CD	BED	0	660211000C								
09057−4859	44.8	14	270−	1	25	3	126	3	.31	.25L	1.49:	15.88:	C FD	CHCB		970102332C		2						
09057−4745	45.5	43	269−	0	16	3	141	3	1.37	2.72	39.39	61.71	BBCC	BAAA	0	950203322C		1						
09058−4521	48.0	4	267+	1	34	7	109	2	.27L	1.60	11.55	34.56	CDE	LAI D		1541032220		F	1	32	X0905−453		74	15
09058−4118	50.1	40	264+	4	35	27	111	2	.25L	.25L	.47L	5.45	C	I H		9501000220								
09060−4509	0.6	9	267+	1	74	9	109	2	.38	.28L	.84L	10.02L	C	CG		1601010000								
09060−4544	2.1	13	268+	1	23	8	120	3	.35	.25L	1.19L	15.63L	B	A BM		2601110100								
09060−4600	4.8	45	268+	1	32	9	133	2	.25L	.43L	1.61	9.68	CC	CJ CB		7741014540		2						
09060−4835	5.7	6	270−	1	27	10	115	2	.27L	.35L	1.87	29.27L	D	FB		960112110C								
09061−4448	6.8	39	267+	2	36	8	109	2	.68	.33	.80L	8.39L	CC	BBH	4	1600002000								
09062−4914	13.7	21	270−	1	45	3	107	4	.41L	.26L	3.13	30.20:	EF	CFBC		970313342C								
09062−4553	15.9	42	268+	1	29	14	133	2	.31L	.25L	.84	3.89L	C	J CE		6800100000								
09062−4611	17.9	54	268+	1	17	17	133	2	.28L	.25L	.61	4.53L	C	E		8801010230								
09063−4819	21.7	30	270−	1	19	13	122	3	.31L	.26L	1.99	12.91:	DF	I GBB		970212320C								
09064−4616	28.1	42	268+	1	46	11	117	2	.29	.25L	1.00L	11.67L	C	B		9700200220								
09064−4122	28.2	60	265+	4	51	19	114	2	.25L	.25L	.60L	5.76	C	NMLE		7501000220								
09064−4739	28.5	32	269−	0	18	3	160	3	1.98	.68	4.46L	52.21L	BD	AAM	2	961335552C								
09064−4437	28.7	3	267+	2	43	9	109	2	.59	.44	.70L	7.80L	CF	BF	0	1600000000								
09064−4032	29.6	53	264+	5	33	13	113	2	.25L	1.14L	1.01	4.38L	C	EB		6640000100								
09065−4620	35.5	41	268+	1	25	5	129	3	1.24	.38	.55L	5.75L	BD	AC	0	9700200000								
09066−4808	36.2	42	270−	0	15	4	130	3	1.22	.31	3.63L	37.04L	BD	ABH	3	860020010C								
09066−4411	37.3	5	267+	2	93	11	109	2	.28	.25L	.72L	9.88L	C	C		0600000000								
09066−4908	37.5	22	270−	1	26	3	125	3	.35	.25L	3.64L	18.62L	C	GHBG		970354410C								
09066−4553	37.9	38	268+	1	14	3	125	4	1.39	.47	.96L	9.02L	CC	AB	2	6700200000								
09066−4901	38.4	56	270−	1	38	3	125	3	.27L	.25L	2.03	41.21L	E	I BC		960344620C			1	5	DC270.2−00.9		504	
09066−4503	38.8	12	267+	2	47	8	109	2	1.18	.33	.79L	8.83L	BD	AD	0	1600100000								
09066−4646	40.6	8	269+	0	19	5	133	2	4.19	3.62	1.55L	18.90L	BB	AAJF	0	970400230C								
09066−4114	41.4	29	265+	4	20	9	112	2	.93	.33:	.40L	3.93L	CD	AB	0	8501100000								
09066−4848	41.5	5	270−	1	20	14	2	3	.39L	.59	8.15L	30.69L	F	DDBB		978415462C		1	1	5	DC270.2−00.9		425	
09066−4950	41.8	18	271−	2	12	8	67	3	.50	.30	3.74L	37.86L	CE	AC	0	9700300200C								
09067−4756	43.4	35	269−	0	20	3	86	4	.30L	.23:	2.31	54.47L	EE	KDBG		960031300C								
09067−4458	43.8	51	267+	2	37	7	109	2	1.13	.50	.69L	8.45L	BC	AB	0	1700100000								
09067−4852	43.9	1	270−	1	27	10	129	2	.45L	.35L	2.94	28.91L	F	FCCC		9705153410C		1	1	5	DC270.2−00.9		221	
09067−4812	45.1	9	270−	0	17	5	126	2	2.19	.62	2.98L	25.80L	BF	AA	7	860110010C								
09067−4512	46.3	12	267+	2	78	12	109	2	.49	.25L	.68L	15.96L	F	C		2601000000								
09067−4924	46.3	17	271−	1	21	10	123	3	.37L	.33	4.63L	41.54L	D	DCD		960145553C								
09067−4550	46.5	4	268+	1	38	20	133	2	.25L	.70L	.82L	6.80	D	NEE		5700100100								
09068−4917	49.2	6	270−	1	12	8	156	4	1.17	1.67	23.48L	87.26:	CB	E BBBB	5	95F344642C								
09068−4906	53.6	9	270−	1	22	9	128	3	.28L	.31	17.59L	68.14L	D	GBDD		960335720C								
09068−4520	53.9	59	268+	1	27	6	109	2	3.79	2.43	.81L	9.46L	BB	AAL	0	1601000200								
09069−4927	54.8	12	271−	1	11	5	161	4	2.44	1.50	6.37L	36.75L	BB	AAFD	6	960345462C								
09069−4345	55.3	10	266+	3	39	8	109	2	1.33	.72	.78L	7.85L	BC	ABF	0	1600000000								
09069−4838	57.4	58	270−	1	15	13	143	3	.36:	.57	4.97L	27.48:	DF	D DCFB	7	970428653C								
09069−4910	58.7	41	270−	1	19	8	127	3	.41:	.35	3.64L	53.25L	DD	CCBC	0	960278730C								
09070−4402	2.3	40	267+	2	30	14	109	2	.25L	.25L	1.01L	8.44	B	J DDB		1601110100								
09070−4719	3.8	1	269+	0	33	5	134	2	.75	.50	5.70	25.09L	CDD	BBCF	0	965312330C								
09071−4904	6.2	26	270−	1	13	6	161	4	.37:	.85	11.36L	48.36:	FD	D DBEC	0	960356620C								
09071−4933	6.9	51	271−	1	20	8	132	3	1.06	.36:	3.19L	32.09L	BD	ACF	1	860431250C								
09071−4915	7.5	44	270−	1	22	9	122	4	.42	.57	23.48L	59.35L	FD	FDBF	0	966298941C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Ref	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
09071−4730	8.7	3	269+ 0	16	5	133	4	.67	1.11	7.23	27.50:	CDEC	CE AB	0	76C434334C		8	1	32	X0907−475		76	8
09071−4110	10.3	50	265+ 4	34	10	112	2	.94	.40	.41L	2.92L	BC	AE	0	8600100000								
09071−4801	11.1	6	270− 0	13	3	119	3	.41	.71	4.04L	41.85L	CD	DADE	9	764121211C								
09071−4953	11.7	54	271− 2	14	3	152	3	.70	.27L	4.08L	46.17L	B	AG J		960212123C		8	1	5	DC270.9−01.6		78	
09072−4408	13.2	5	267+ 2	30	8	109	2	2.07	.68	.55L	6.36L	BC	AA	0	1601100000								
09072−4733	16.1	46	269+ 0	50	5	134	2	.46	.55L	7.23L	35.05L	B	AL		660534361C		8						
09072−4944	17.4	47	271− 1	21	13	120	2	.36	.26L	4.61L	40.37L	F	D		960121131C								
09073−4841	19.2	20	270− 1	29	14	141	2	.28	.39L	3.30L	33.64L	C	EFH		960357951C								
09073−4741	19.7	2	269− 0	27	3	28	4	.79L	.27L	1.76	35.40L	D	JDCC		960225544C								
09073−4509	20.0	47	267+ 2	26	6	109	2	4.00	1.10	.75L	9.06L	BC	AA	0	2600100000			1	40	M2/3 (III) 3		26	107
09073−4606	20.4	25	268+ 1	52	13	133	2	.31L	.25L	.77	5.74L	C	LJA		7600000000								
09073−4732	20.5	14	269+ 0	15	7	134	2	.25L	.59	7.23L	23.39:	D E	DCC		674634344C		8	1	32	X0907−475		108	8
09073−4505	23.1	33	267+ 2	23	8	109	2	5.26	1.85	1.29L	8.91L	BC	AAH	0	2600100000			1	17	1394		3	130
09074−4546	24.6	4	268+ 1	44	18	133	2	.47L	.25L	.60	3.94L	C	K FC		8800000300								
09074−4845	24.9	54	270− 1	53	3	108	4	.31L	.26	3.07:	40.24L	DF	GDCB		960331860C			1	5	DC270.2−00.9		562	
09074−4912	25.7	25	270− 1	24	15	129	4	.50L	.64	8.78:	55.86L	CE	BCDD		964344310C								
09074−4640	26.5	41	269+ 1	22	12	133	2	.55L	.30L	.90	19.26L	D	FKCB		960200122C		C						
09074−4951	28.0	43	271− 2	13	4	138	3	.28:	1.15	2.28	33.40L	CBF	DAAE	3	970313254C		8						
09074−4924	29.0	30	271− 1	43	3	109	3	.58L	1.36	32.60L	85.17L	F	CAAA		955254321C								
09075−4914	30.4	45	271− 1	14	6	125	4	1.37	.70	23.48L	43.56L	BF	AEE	6	960176730C								
09075−4331	33.2	52	266+ 3	60	9	109	2	.59	.38L	.56L	6.87L	C	CF		1700000000								
09076−4701	36.4	46	269+ 0	17	15	133	2	.45	.32L	.76:	24.25L	C D	EDB		960000010C								
09076−4842	39.2	12	270− 1	26	9	154	2	.39L	.31	2.99L	36.80L	F	GDBD		960353970C								
09076−4340	39.7	46	266+ 3	32	23	109	2	.25L	.26	1.11L	7.48L	E	JF		1700002200		2						
09076−4725	40.6	28	269+ 0	30	11	134	2	.32	.64L	2.89L	40.97L	E	GGHH		760402213C								
09076−4421	41.0	45	267+ 2	33	7	109	2	1.54	.41	.57L	6.80L	BC	AB	0	1601000000			1	13	220902 K2		3	80
09077−4855	42.4	15	270− 1	26	6	125	3	.33	.31:	7.25L	31.22L	CF	CBDC	3	974234873C		8	1	5	DC270.2−00.9		411	
09077−4032	42.5	59	264+ 5	41	10	111	2	.85	.27	.40L	3.42L	CD	BD	1	5600000000								
09077−4809	44.7	26	270− 0	20	9	114	3	.58	9.44	5.35:	145.72:	FCFE	BABA	1	94C213340C		7	1	5	DC269.9−00.3		593	
09077−4905	45.1	57	270− 1	22	8	118	3	.81	.58:	25.63L	79.67:	CE D	BCHB	4	95C225540C			1	39	DCC270.4−01.0		58	2700
09077−4926	46.9	27	271− 1	15	7	135	3	.78	3.84	32.60L	85.17L	CD	BAAA	9	85C214321C								
09078−4940	48.1	14	271− 1	28	18	70	2	.27	.25L	2.73L	54.45L	F	C H		960424410C								
09078−4905	53.3	11	270− 1	15	3	127	4	.25L	2.60	22.02L	82.10L	C	ECI E		954325540C			1	39	DCC270.4−01.0		72	2700
09079−4508	58.0	14	268+ 2	61	21	124	2	.29L	.25L	.85L	8.90	F	C B		2600000010								
09081−4839	6.9	38	270− 1	14	3	29	4	.25L	.76	4.61:	19.41L	DF	LEDB		974223763C		9						
09081−4829	8.1	12	270− 1	19	9	142	2	.61	.66	3.89	37.39L	DDE	BCAB	0	970301210C		2						
09081−4935	10.7	44	271− 1	12	7	163	3	2.30	4.28	51.03:	137.64L	DCF	AAAA	9	954343340C								
09081−4942	11.1	30	271− 1	21	8	131	3	.45	.29L	4.31L	46.55L	E	CCE		960535760C		2						
09082−4958	15.3	4	271− 2	14	8	160	3	.63	.37	3.55L	33.85L	BE	BBE	2	950110020C								
09083−4903	20.0	60	270− 1	11	4	150	3	1.94	.99	3.64L	31.26L	BC	AAE	1	972040310C								
09083−4539	20.9	33	268+ 1	17	5	133	2	2.82	2.34	1.15	4.97L	DCC	AAA	1	8700000100								
09083−4806	23.6	56	270− 0	17	8	130	3	.25L	.75	5.26	22.11L	FC	BAB		960024110C			1	5	DC269.9−00.3		560	
09084−4412	25.9	7	267+ 2	83	11	109	2	.29	.25L	.73L	8.37L	C	DLF		1600000000			2	14	261−PN 2 PI		16	
09084−4512	26.1	37	268+ 2	56	19	133	2	.37L	.25L	.61	4.01L	D	E		2700000010								
09084−4922	29.9	27	271− 1	16	7	151	3	.29:	.35L	3.01:	24.27	E ED	FFCB		974400020C								
09085−4444	32.6	2	267+ 2	63	9	109	2	.32	.28L	.79L	8.10L	C	AJ		3600000000								
09085−4737	32.9	13	269+ 0	19	8	128	3	.26L	.31L	2.21	13.09	FD	JCDB		970412542C								
09085−4350	34.0	53	267+ 3	35	12	109	2	.25L	.25L	1.00	8.61	EE	IBF		1701000100								
09085−4602	35.3	12	268+ 1	43	22	133	2	.43L	.25L	.60L	4.48	C	MC		7601000000								
09086−4812	36.4	25	270− 0	12	3	151	3	.63	1.55	14.16	33.77	CBDF	BAAB	3	960004110C		1	1	5	DC269.9−00.3		246	
09086−4930	37.7	16	271− 1	42	9	122	2	.62:	.64	42.22L	35.00L	ED	GB	0	960433332C								
09086−4017	38.4	52	264+ 5	49	23	112	2	.25L	.25L	.53L	3.74	D	JE		8600000020								
09086−4312	39.7	27	266+ 3	95	18	109	2	.54L	.25L	.76	12.24L	D	DG		1401000000								
09086−4253	40.7	17	266+ 3	79	10	109	2	.28	.76L	.57L	5.97L	C	BL		1601000000								
09087−4728	44.1	48	269+ 0	29	7	123	3	.25L	.42	3.18L	35.53L	E	FI		960100530C		2						
09087−4902	44.4	48	270− 1	48	13	130	2	.40L	.25L	1.91	35.26L	D	EC		960030000C								
09087−4803	46.7	24	270− 0	23	8	121	2	.25L	.46	15.70	38.88:	DEE	BAA		960120200C		2						
09088−4800	50.5	54	270− 0	28	11	121	2	.41	.33L	15.70L	43.52L	C	CC		960311210C		2						
09088−4929	50.9	14	271− 1	16	6	122	3	2.39	7.68	42.22	81.89:	BBEE	AAAC	1	950443341C								
09088−4302	52.5	56	266+ 3	40	14	109	2	1.51L	.25L	.96	7.37	CC	JIDB		3540000000								
09088−4025	52.5	26	264+ 5	26	5	114	2	5.35	2.57	.60	3.11L	BBC	AAC	0	5500000000								
09088−4004	52.6	52	264+ 5	25	7	111	2	3.66	1.67	.40L	2.30L	BC	AAMG	0	9600000000								
09088−4935	52.7	7	271− 1	28	10	139	2	.39L	.39	4.56L	38.46L	C	GCCF		960445572C			1	39	DCC270.9−01.2		105	2700
09089−4609	55.0	29	268+ 1	18	6	133	2	1.06	.42	.81L	7.12L	CD	ACHC	0	7601000100								
09089−4721	59.6	42	269+ 0	26	19	133	2	.26L	.30L	4.46L	13.95	E	ID		970011333C		2						
09090−4844	0.3	6	270− 1	70	16	127	2	.25L	.44L	1.07	32.29L	D	IGC		970112440C								
09090−4746	1.0	3	270+ 0	22	8	41	3	1.08	.33:	3.71L	36.57L	BE	AB	0	960000011C								
09090−4531	2.5	47	268+ 2	45	6	133	2	.96	.28	.77L	4.82L	DD	ADF	0	8700011000								
09090−4049	4.7	41	265+ 5	42	23	115	2	.58L	.25L	.41L	5.03	F	I JD		2600000010								
09091−4653	6.8	17	269+ 1	20	8	127	3	.57	.16:	3.60L	28.91L	BE	BGE	0	950300000C								
09091−4313	11.2	3	266+ 3	39	15	109	2	.37L	.25L	.96	9.99	CC	INFE		1400100200		4						
09091−4826	11.7	4	270− 0	11	6	141	3	.25L	1.04	6.94	25.96L	CE	AAB		970120034C		8						
09092−4855	13.0	22	270− 1	24	13	141	3	.30L	.31L	1.41	34.14L	E	GCD		960323241C								
09092−4920	14.1	38	271− 1	16	6	124	3	1.04	3.06	10.06	25.77:	BBDE	BAAA	2	964414223C								
09092−4441	14.5	1	267+ 2	19	6	116	3	5.00	1.66	.67L	6.80L	BB	AAFK	0	1700000000								
09092−4958	15.9	35	271− 1	17	14	126	4	.25L	.25L	2.73:	21.55	DD	DIFC		964617512C								
09092−4835	15.9	4	270− 0	32	8	103	3	.39	.36L	2.82L	32.31L	D	DF		970210040C								
09092−4908	16.3	34	271− 1	10	3	174	3	.25L	2.11	28.74	50.15	CEF	HAAA		960213332C								
09092−4945	16.7	28	271− 1	20	16	159	4	.25L	.36L	3.53L	31.57	E	IFED		968523340C								
09092−4516	17.0	29	268+ 2	49	33	132	2	.25L	.25L	.79L	13.89	E	JH		2602000220		8						
09093−4905	22.4	18	271− 1	19	6	125	3	.31L	.36	2.21:	50.15L	DF	DCCD		960113332C								
09093−4018	22.7	30	264+ 5	58	11	112	2	.37	.25L	.40L	3.65L	C	D		8501000010								
09094−4803	25.2	39	270− 0	9	3	154	3	3.06	40.20	171.60	224.50	BADE	AAAA	0	940110010C								
09094−4307	25.9	52	266+ 3	70	10	109	2	.84L	.62L	1.23	5.47L	C	MDCD		3500100000								
09094−4935	26.2	4	271− 1	22	8	94	4	.38	.28L	4.15L	47.52L	B	BE		960532351C								
09094−4522	26.4	51	268+ 2	30	5	133	2	16.22	54.23	118.78	134.38:	BBDF	AAAA	0	93E1001128		A	1	23	VHE 29B		38	
09094−4953	26.7	10	271− 1	19	3	83	3	.27L	.22:	3.70	23.85L	DD	DCAC		964537531C								
09094−4918	28.4	51	271− 1	56	8	122	2	.39	.65L	10.06L	31.07L	C	BG		960314223C								
09095−4430	30.3	44	267+ 2	24	8	120	3	.72	.28L	.63L	6.19L	C	AE		2600000000								
09095−4754	33.3	16	270+ 0	13	5	136	3	2.00	.93	2.70L	40.05L	CC	AAF	1	960200010C								
09096−4228	41.5	22	266+ 4	67	8	109	2	.53	.25L	.50L	5.38L	C	B		3701000000			1	*41	09096−4228		9	3
09097−4243	43.5	35	266+ 4	35	9	109	2	1.33	.52	.57L	6.30L	CD	BE	0	4700001000								
09098−4535	48.1	46	268+ 2	59	17	133	2	.25L	.25L	.73:	8.42	DE	JBE		5601132330								
09098−4725	49.7	39	269+ 0	14	3	163	3	2.19	2.34	42.81	132.91	CEFD	FCCC	6	944223334C		3						
09098−4931	52.7	43	271− 1	15	8	163	3	.55	.24	3.67L	36.20L	BC	BE	5	960531000C								
09098−4208	54.0	7	266+ 4	107	23	109	2	.25L	.25L	.64L	6.00	C	IF		2601000000								
09099−4935	57.4	13	271− 1	19	8	138	4	.63	.38L	4.84L	45.13L	C	BEE		950553331C		2						
09099−4526	59.1	26	268+ 2	23	7	133	2	.48L	.72:	6.46:	26.23:	DDE	BCBA		9500013208		2						
09099−4708	59.8	25	269+ 1	32	5	133	3	.35:	.56	3.53L	49.40L	DC	CEGC	0	950310252C								
09100−4833	0.1	60	270− 0	17	8	134	3	.57	.25L	2.91L	27.26L	C	BCGI		970112153C		1	2	13	220942 K5		5	85

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
09100−4911	1.0	48	271−	1	15	6	126	3	.69	1.28	11.66	31.89	BCCE	BAAB	0	860402453C								
09100−4922	4.2	47	271−	1	14	6	131	4	.31:	.27:	6.89	31.66	CECE	CFCB	2	960025441C								
09100−4731	5.0	14	270+	0	20	9	125	2	.91	.59	2.82L	43.82L	BD	AC	0	960213323C		3						
09100−4938	5.5	53	271−	1	29	10	123	4	.37L	.25L	1.85	41.37L	D	I C		950434463C		2						
09101−4658	10.2	53	269+	1	27	8	128	3	.38	.25L	3.99L	57.32L	B	B		450110000C								
09102−4012	13.0	49	264+	5	59	11	113	2	.33	.25L	.40L	3.96L	C	C		8500000000								
09102−4954	14.6	12	271−	1	36	8	142	3	.35L	.27L	1.60	39.20L	D	CEB		950410030C								
09102−4534	17.6	57	268+	2	38	7	133	2	.51	.29L	.50L	31.47L	C	BG		7400150338								
09104−4605	25.0	38	269+	1	20	3	123	3	1.91	.58	.41L	4.47L	BC	AB	0	7601100000								
09104−4308	29.3	53	266+	3	55	11	109	2	.25L	.25L	.84	6.37L	C	C		4500100000								
09105−4959	30.6	25	271−	1	18	5	129	3	.32L	.44L	2.74:	14.41	FD	DBCA		964201030C								
09105−4903	31.5	43	271−	1	30	20	133	2	.55L	.67L	1.24	34.62L	D	KC		960300110C								
09105−4936	33.4	11	271−	1	15	8	163	4	.25L	.25	6.58L	30.35	E C	J CHB		950634553C		2						
09105−4213	34.1	15	266+	4	34	9	109	2	.81	10.41	10.25	8.50	CBCC	AAAA	0	2600010000			3	*14	314−PN 6 PI		3	
09105−4756	34.6	46	270+	0	28	16	147	2	.36	.25L	2.72L	36.81L	C	B ED		960200141C								
09105−4334	35.0	17	267+	3	34	8	109	2	68.84	35.27	5.14	6.20L	BBD	AAA	0	1601001000	24		2	13	220949 MB		3	
09106−4522	36.2	43	268+	2	25	7	132	2	.25L	.50	1.62	8.64	CCD	BCC		9601000218		8						
09106−4154	37.4	53	266+	4	78	9	108	2	.52	.27L	.50L	5.31L	C	BD		0600000000								
09107−4649	42.1	0	269+	1	53	12	133	2	.74L	.61L	1.16	40.58L	D	C		7600023428		1						
09107−4601	42.9	0	269+	2	22	8	123	3	.81	.31	.41L	4.68L	BC	BD	0	6600100000								
09107−4856	43.2	31	271−	1	15	6	127	3	1.35	.55	2.49L	25.94L	BC	AB	0	970222051C								
09107−4724	44.3	12	270+	1	23	7	124	2	.60L	.57	5.62:	35.24:	FDD	FDDA		978015671C		1						
09107−4846	47.5	21	271−	0	13	6	127	3	.59	.69	5.33:	19.41:	BCFE	BBBC	4	970234544C		3						
09108−4915	49.0	31	271−	1	9	3	151	4	.76	4.32	45.98:	98.06	CBCE	EBDB	4	95C115554C		3						
09108−4005	52.2	21	264+	6	23	7	113	2	1.86	1.16	.57L	2.13L	FF	AAB	9	6600000000								
09108−4537	53.8	31	268+	2	15	10	119	3	.38	.25L	.55	37.03L	C C	BDE		8400120248								
09109−4322	55.1	45	267+	3	70	16	109	2	.51L	.25L	1.21	8.13L	C	I DC		1541012220		E						
09109−4856	56.2	26	271−	0	20	8	123	3	.30	.34L	3.39L	23.87L	D	CE E		970412053C								
09110−4219	1.3	37	266+	4	45	8	109	2	.45	.28L	.46L	5.23L	B	BH		2600100000			1	*41	09109−4219		33	1
09110−4543	2.3	55	268+	2	73	28	133	2	.39L	.26L	.47L	3.47	E	MD		4600020210								
09111−4315	6.9	37	267+	3	69	34	109	2	.25L	.25L	.70L	12.98	C	J G		4401012120		E						
09112−4901	12.9	36	271−	1	19	14	134	3	.25L	.25L	1.36	9.77:	CD	KHBD		980302053C								
09112−4650	14.1	37	269+	1	44	10	133	2	.27	.25L	.62L	29.62L	F	D		9600001208								
09112−4157	14.3	55	266+	4	44	13	108	2	.51	.35L	.50L	5.77L	E	BC		0600100000								
09112−4927	15.1	27	271−	1	15	3	66	3	.42	.18:	2.04:	31.12L	CDD	BDDE	1	950534433C								
09112−4639	15.4	14	269+	1	45	10	133	2	.25L	.28L	.83	9.31:	CD	CBF		9801001528								
09113−4910	18.6	10	271−	1	38	10	129	2	.33	.37L	3.38L	31.73L	E	CH		960100000C								
09113−4218	21.1	23	266+	4	40	9	108	2	1.47	.45L	.48L	3.92L	B	AD		1600100000			1	*41	09113−4218		7	3
09113−4514	21.5	26	268+	2	57	14	132	2	.39L	.25L	.94:	5.37	FE	L GB		9500100208								
09113−4928	21.8	4	271−	1	14	7	143	2	.45	.32L	3.12L	31.00L	E	AGCG		950134755C								
09113−4556	22.6	1	269+	2	20	5	122	3	1.15	.74	.40L	3.99L	BC	AA	0	6600001000			3	*13	220962 K0		3	60
09114−4203	25.6	60	266+	4	37	7	109	2	2.00	.54	.43L	4.57L	BD	AB	5	0600100000			1	*41	09114−4238		13	7
09114−4238	28.7	29	266+	4	26	7	109	2	6.01	2.55	.83:	6.66L	BBC	AAB	0	2800100000			1	7	79573		9	116
09115−4953	30.4	48	271−	1	15	3	160	3	.56	.23:	1.76:	20.60L	CEE	BECC	0	964525642C			1	5	DC268.2+02.0		153	
09116−4522	36.4	6	268+	2	16	5	125	3	.25L	1.28	6.03	12.17	CDD	AAA		9501001028		8						
09116−4700	37.1	11	269+	1	23	4	130	3	6.85	3.52	2.77L	36.49L	BB	AAD	0	460220020C								
09116−4509	37.4	59	268+	2	38	5	132	2	1.90	.98	1.05L	14.70L	CC	AAM	0	9400100008								
09116−4933	37.6	17	271−	1	16	5	128	2	.25L	.67	6.53	36.49:	CDD	BBE		950624554C								
09116−4657	40.2	3	269+	1	31	8	128	3	.62	.34:	.62L	36.78L	CD	BD		7600100108								
09116−4244	40.8	12	266+	4	36	9	109	2	1.05	.35L	.54L	5.79L	C	AD		2800100000								
09117−4733	42.4	1	270+	1	25	6	128	2	5.50	1.49	2.31L	16.94L	BC	AA	0	980200010C								
09117−4959	44.4	1	272−	1	45	11	123	2	.28	.25L	2.92L	29.97L	C	B		950233312C								
09117−4449	45.6	6	268+	2	53	19	132	2	.25L	.25L	.59:	4.32	CD	DC		9700000208								
09118−4853	48.4	9	271−	0	13	3	164	3	3.29	.81	1.96L	8.32	BB F	ABBB	2	980402580C			2	13	220964 K5		5	65
09118−4839	48.5	21	271−	0	25	22	169	2	.34	.26L	2.95L	35.74L	C	C D		960100010C								
09118−4938	49.6	18	271−	1	23	6	123	3	.58	.29:	2.24:	31.36L	FDD	BECA	2	9505665555C								
09118−4930	50.0	40	271−	1	16	5	131	3	.27L	.75	3.61:	28.51L	CC	LABD		954532643C								
09118−4535	53.1	39	268+	2	15	9	124	3	.99	.23:	.47L	25.83L	BC	AB	0	9400001008								
09118−4846	53.5	51	271−	0	40	7	126	2	.25L	.19	2.19	8.03L	ED	I BD		980312241C		3						
09119−4925	56.0	43	271−	1	17	6	126	2	.25L	.32	1.71:	24.86L	FC	CB		960342542C								
09120−4226	1.0	24	266+	4	56	7	109	2	.65	.25:	.46L	4.19L	BD	BD	1	1600000000			1	*41	09120−4226		32	3
09120−4826	1.0	36	270−	0	17	4	131	3	3.88	1.03	3.31L	32.17L	BF	AAEI	9	980030310C			1	40	M5 III V 1		22	101
09120−4700	2.7	57	269+	1	15	5	172	2	7.65:	4.21:	1.54	9.13L	BBC	AACB	0	8801200208	05							
09121−4323	6.5	44	267+	3	56	18	109	2	.25L	.25L	.88:	9.64	CD	JFE		4580000010								
09121−4912	11.5	42	271−	1	23	3	126	3	1.17	.50	4.31L	42.18L	CC	ABJ	0	950546744C		3						
09122−4820	12.6	45	270+	0	20	11	129	3	.25L	.38	1.11	22.36L	CD	LBB		984050041C								
09122−4156	13.8	54	266+	5	51	14	108	2	.41	.25L	.43L	5.84L	C	E E		0700000000			1	*41	09122−4157		9	3
09123−4454	18.9	0	268+	2	23	9	127	3	.35	.25L	.41L	27.61L	D	BEDF		9402010108								
09123−4444	19.0	47	268+	3	57	8	132	2	.52	.33L	.43L	11.33L	E	BG		9500000008								
09123−4906	21.6	30	271−	0	30	3	101	4	.27L	.44	7.68L	33.84L	E	BEG		960623353C		2						
09123−4640	22.9	29	269+	1	27	4	133	2	1.81	.83	.48L	21.65L	BC	AA	0	9501010108								
09123−4916	23.1	16	271−	1	14	4	131	3	.73	.19:	2.11L	22.00L	BE	BFBG	0	960314402C			1	2	13	220975 K0	7	77
09124−4213	24.1	26	266+	4	50	7	109	2	.74	.31L	.45L	4.01L	B	AF		0601000000				1	*41	09124−4213	48	3
09124−4807	28.6	2	270+	0	29	8	100	3	.54	.34	2.72L	25.85L	CD	BBD	8	980100131C				1	5	DC270.2+00.3	397	
09125−4829	34.5	59	271+	0	26	3	161	2	.32L	.83L	1.87	11.58L	D	GGBF		970304621C								
09126−4606	36.8	47	269+	2	16	5	127	3	1.74	.50	.45L	39.10L	DC	ABH	1	9401001008								
09126−4548	38.2	37	269+	2	27	9	123	3	.41	.25L	.46L	54.93L	C	CKJ		7400000008								
09126−4950	41.6	29	272−	1	38	11	128	2	.28L	.25L	1.57	38.43L	C	BK		9502124410C								
09127−4739	44.5	59	270+	1	45	18	128	2	.25L	.25L	1.15:	8.33	ED	I BB		880200121C								
09127−4644	44.5	57	269+	1	48	7	133	2	.46	.25L	.64L	18.22L	C	C		9500110108								
09127−4433	47.1	7	268+	3	31	3	125	3	.25L	.25L	.77	8.50	DC	J GB		9601010210								
09128−4424	51.0	26	268+	3	96	29	132	2	.25L	.25L	.46L	5.03	D	E		9600000110								
09128−4139	52.9	24	266+	5	36	8	108	2	.57	.25L	.46L	4.68L	C	C		0700000000								
09129−4442	56.8	3	268+	3	51	15	132	2	.25L	.25L	.61	7.11L	C	DD		9600000220			8					
09129−4642	58.5	16	269+	1	34	17	133	2	.38L	.25L	.89	22.43L	C	D		9500210108								
09130−4450	0.6	20	268+	3	12	4	124	3	4.14	1.63	.46L	20.58L	BB	AACH	3	9503000118								
09130−4729	5.8	7	270+	1	29	7	128	2	.40L	.69	9.70:	520.91L	CE	LBAC		840120200C								
09131−4151	8.4	51	266+	5	48	8	109	2	.72	.39	.43L	3.87L	CC	AB	0	0700000000				1	*41	09131−4152	27	3
09131−4627	9.2	58	269+	1	43	14	132	2	.25L	.25L	.66L	7.79	D	FIC		9601022208			3					
09131−4723	10.1	42	270+	1	18	6	128	2	8.43	29.96	269.22	520.91	FCED	ABAA	9	830232211C			2	1	32	X0913−473	54	2
09131−4637	10.8	11	269+	1	27	7	132	2	.25L	.36L	3.84	6.03L	C	FAF		9601222108			3					
09131−4813	11.3	55	270+	0	31	27	147	2	.33	.29L	3.57L	28.33L	F	FH		980000000C								
09132−4707	17.5	16	270+	1	22	7	126	2	1.34:	.76:	15.64L	114.67L	FF	CBDB	8	5500122218								
09133−4619	20.0	2	269+	2	20	13	132	2	.42L	.25L	.95	6.60L	C	L EB		9600011408			4					
09133−4759	22.0	49	270+	0	14	8	64	3	1.14	.44	2.12L	23.01L	BE	AB	1	980101031C				1	5	DC270.2+00.3	584	
09133−4829	22.0	27	271+	0	30	14	126	2	.31L	.25L	2.65L	16.04	F	E FC		978403564C			8	1	32	X0913−485	140	8
09133−4632	23.8	3	269+	1	22	8	132	2	.37	.25L	.90L	19.73L	E	DI H		9502122308			3					
09133−4855	23.9	4	271−	0	21	14	174	3	.25L	.25L	1.30L	12.76	D	KGEC		974120030C								
09134−4725	24.4	41	270+	1	54	8	124	2	.77	.40L	269.22L	520.91L	C	AGD		830144500C			2					
09134−4715	26.6	53	270+	1	37	5	127	2	.25L	2.18	9.72L	70.52L	C	BCD		850411310C				1	39	DCC269.8+01.0	116	2700

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
09134−4430	28.4	31	268+ 3	15	9	121	3	.92	.26	.41L	3.32:	BF D	AFMB	1	9701000010								
09134−4503	28.4	33	268+ 3	18	3	127	3	1.35	.83	.40L	13.26L	BC	AA F	0	9602001008								
09134−4455	29.9	55	268+ 3	16	4	124	3	2.69	1.20	.88	21.84L	CDF	AABK	8	9600101108								
09135−4744	31.0	12	270+ 1	31	9	125	2	1.22	.66	2.85L	42.05L	DC	AAKB	2	873211422C								
09137−4944	44.1	4	272− 1	10	3	147	3	5.62	1.59	2.47L	29.43L	BB	AA	1	950253740C								
09137−4737	44.4	35	270+ 1	33	9	129	2	.30	.37:	6.87:	22.66L	CDD	DCBB	0	780121310C								
09137−4457	44.8	27	268+ 3	30	8	123	3	.54	.29L	.40L	40.88L	C	BCH		9501201118								
09138−4732	48.2	44	270+ 1	24	9	125	2	.93	1.21	15.12L	132.88L	FC	EBE	5	750232320C								
09138−4730	49.0	30	270+ 1	32	9	124	2	.87L	.94	51.85L	132.88	C F	ECEB		752224520C								
09138−4726	50.4	3	270+ 1	31	9	124	2	1.01	.45	6.18L	132.88L	FD	GBBE	2	750444310C								
09138−4512	52.3	6	268+ 2	28	9	121	3	.80L	.25L	1.02	4.86	CD	MKDB		9601002208		2						
09138−4834	53.6	57	271+ 0	26	15	120	2	.25:	.36	2.36:	17.19:	DDEF	DECB	0	970326672C		8	1	5	DC270.9+00.1		558	
09139−4715	58.9	5	270+ 1	25	10	125	2	.58	.56	2.40L	17.97L	CD	CDBE	0	670423521C								
09140−4457	1.4	55	268+ 3	18	14	132	2	.25L	.25L	.63	7.99:	ED	FC		9701101328								
09140−4107	4.4	17	265+ 5	79	25	108	2	.36L	.25L	.52L	3.50	D	G IE		1700000000								
09141−4843	7.6	4	271+ 0	36	8	85	2	.35L	.25L	1.08	28.33L	D	ELCJ		960410450C			1	5	DC270.9+00.1		225	
09142−4751A	12.6	58	270+ 1	20	6	165	2	.96	.94	17.39L	102.57L	CF	ECGA	7	963355720C								
09142−4945	13.2	49	272− 1	13	3	140	3	2.65	.89	3.74L	23.27L	BC	AADB	1	960043533C			3	13	221009 B		1	75
09142−4745	13.4	16	270+ 1	45	8	130	2	.26L	.33	2.57L	19.68L	E	KE		680243320C								
09142−4441	13.9	21	268+ 3	34	8	30	3	.55	.25L	.43L	3.61L	B	CF		9701000100			3	13	221010 B5		2	60
09142−4434	14.4	35	268+ 3	60	23	132	2	.26L	.25L	.44L	4.23	C	C		9700100140								
09142−4751B	18.0	16	270+ 1	19	8	162	2	.44L	.37L	17.69L	102.57	F	DMFB		960345720C								
09143−4516	20.6	9	268+ 2	16	5	124	3	5.97	21.05	12.80	7.19	BBDF	AAAA	0	9660002108		2	2	14	261−PN 4 PI		7	
09143−4804	21.2	50	270+ 1	32	14	129	2	.29L	.25L	1.26	6.95L	D	CB		990111463C								
09143−4528	21.4	1	269+ 2	69	14	132	2	.26L	.25L	.55	4.39L	C	CB		9600100118								
09144−4742	25.4	55	270+ 1	17	10	121	2	.42	.47L	6.71:	22.12L	E F	FDFD		784231432C		C						
09144−4339	26.2	28	267+ 4	22	9	118	2	.50	.83L	.47L	22.37L	B	EIHC		3600000008								
09144−4754	26.4	11	270+ 1	35	8	126	2	.89:	1.13	12.56L	128.19L	ED	CDEB	0	961345630C								
09144−4933	27.2	31	272− 1	14	5	129	3	15.31	12.14	2.85	24.68L	CBC	AAA	0	950433431C		1						
09145−4403	31.8	22	268+ 3	20	5	118	2	14.75	3.63	.57:	4.59L	BBC	AAB	0	6601000100	16		3	13	221014 K5		2	50
09145−4951	33.6	15	272− 1	16	5	126	3	.34:	1.04	5.16	36.67L	ECC	CBBC	5	950555746C								
09146−4812	37.0	20	271+ 0	14	3	89	3	.54	1.37	5.37	12.01	FDED	EAAA	8	992210220C		2						
09146−4721	41.3	8	270+ 1	39	21	131	2	.36L	.25L	.81L	8.61	F	GC		680000030C								
09147−4738	42.1	29	270+ 1	22	4	122	2	.85	.98	12.35:	100.46L	CCE	BCDC	0	760220332C		C						
09147−4938	42.2	6	272− 1	11	5	140	3	.98	1.55	16.87:	51.91:	BCCC	CBBA	1	954133332C		1						
09147−4709	42.9	26	270+ 1	32	16	128	2	.55L	.29L	1.21	7.23L	E	LMBD		9801012208		6						
09147−4420	44.8	13	268+ 3	21	9	118	3	.54	.31	.40L	2.64L	DC	BD	0	7700000000								
09147−4752	46.0	15	270+ 1	46	8	124	2	.54	.48	2.21L	102.57L	CD	CB	0	960255740C								
09147−4910	46.9	40	271− 0	57	22	160	2	.28L	.58L	1.20L	7.74	E	GC		970200053C		8						
09148−4814	48.0	10	271+ 0	26	8	122	2	.25L	.57	4.21:	18.11L	DF	AAB		960230220C		2						
09148−4458	48.9	22	268+ 3	24	12	124	3	.25L	.25L	.71	7.55	DD	KHC		9740000218								
09148−4332	51.0	31	267+ 4	31	12	113	2	.25L	.25L	.96	7.70	CD	DB		7700000108								
09148−4931	52.4	15	272− 0	16	6	162	3	.23:	.53	2.18L	23.37L	CD	ECCC	1	960327452C		1						
09149−4756	54.7	40	270+ 1	15	7	124	2	1.01	.96	11.97:	58.17:	FDEF	CBBA	0	971054530C								
09149−4922	57.3	3	271− 0	38	10	124	2	.37	.64L	2.86L	21.74L	C	CK		960550121C		2	2	13	221022 F8		6	70
09149−4743	57.9	50	270+ 1	23	3	127	2	18.74	118.37	928.24	1909.90	CBCC	DBBA	0	930133323C		E	1	23	MRSL 270+00/1		122	
09149−4928	59.4	46	272− 0	16	6	128	2	.47	.51:	5.03:	25.79:	CEFF	DCBC	2	944534331C		1	1	14	211−SC 8 ..		74	
09150−4917	0.9	27	271− 0	16	3	146	3	.40	.25L	1.01L	19.56L	B	CHEG		960320011C								
09150−4805	1.2	5	271+ 1	28	14	127	2	.25L	1.24L	1.71L	10.24	D	BHC		990212450C		2						
09150−4735	5.3	38	270+ 1	45	3	122	2	1.46	.51:	1.69L	17.02L	BD	AC	0	580321320C								
09150−4827	5.7	19	271+ 0	20	8	93	3	.81	.29	2.85L	25.95L	BC	AB	0	960412010C								
09151−4840	6.7	21	271+ 0	24	13	122	3	.25L	.25L	.98	19.45L	D	IIC		974022230C								
09151−4958	6.8	7	272− 1	10	8	175	3	1.08	.23	1.39L	27.11L	CD	ABDH	0	955632631C		1	1	5	DC270.9+00.1		382	
09151−4751	9.4	44	270+ 1	32	4	123	2	.50	1.07	19.88:	12.22L	DCF	DHC	1	990455310C								
09152−4815	12.4	6	271+ 0	22	12	157	2	.97L	.25L	1.11	9.69L	D	J BB		970311241C		2						
09152−4809	12.7	60	271+ 1	41	8	124	3	.34	.62L	2.31L	26.88L	C	DI		950351470C		2						
09152−4049	13.4	45	265+ 6	65	9	108	2	.45	.39L	.40L	2.57L	C	BI		2600000000								
09153−4922	21.2	14	271− 0	22	3	135	3	.25L	.25L	1.09:	7.95	DD	NIDC		960330021C								
09153−4740	21.7	13	270+ 1	47	10	124	2	.98	.94L	1.99L	1909.90L	E	DI		920341000C		4	1	5	DC270.4+01.0		492	
09153−4628	21.8	33	269+ 2	26	15	126	2	.25L	.25L	.81	7.97	CD	DC		9600012318								
09154−4414	27.1	10	268+ 3	18	8	123	3	1.00	.35	.40L	2.76L	DD	AC D	3	5700000000								
09154−4806	27.8	59	271+ 1	25	14	122	2	.41L	.31	3.19L	29.60L	F	B		950421680C		2						
09154−4744	28.7	4	270+ 1	36	10	130	2	1.30:	2.18	62.24:	1909.90L	FCF	CAB	2	930443523C		E	1	5	DC270.4+01.0		335	
09154−4512	29.4	57	269+ 3	17	10	132	2	.27L	.25L	1.22	9.88	CD	JJDC		9700012318								
09155−4828	31.4	6	271+ 0	17	8	144	3	.42	.25L	2.49L	24.94L	C	BHL		960222000C								
09155−4638	31.4	49	270+ 2	26	11	128	2	.25L	.25L	1.20	9.02:	CD	FFC		9301011208								
09155−4732	31.5	27	270+ 1	21	6	162	2	1.17	2.34	33.89L	70.31:	DD E	DEGB	8	962314630C								
09155−4941	31.9	57	272− 0	13	7	162	4	.34L	.33L	2.68	9.71:	CC	ECBC		970224333C								
09155−4758	33.3	27	271+ 1	17	5	159	2	1.13	2.89	31.85	93.46:	CCDF	BEBA	0	970233420C								
09156−4651	36.3	43	270+ 2	29	10	127	2	1.05	.57	.46L	14.77L	CD	BE	0	8300201108		4						
09156−4912	37.1	41	271− 0	15	3	74	3	.28L	.29	2.96	6.36:	CCD	BAB		970200110C								
09156−4947	37.4	24	272− 1	27	8	37	4	.86	.26:	2.58L	26.87L	BD	AAB	0	950253420C		1	1	17	1420		21	
09156−4655	39.3	8	270+ 1	31	19	131	2	.25L	.25L	.73	4.99L	C	DD		9401102318		4	1	32	X0915−469		163	4
09156−4019	41.6	37	265+ 6	54	25	108	2	.25L	.25L	.40L	5.41	D	E		4500000000								
09157−4611	43.7	39	269+ 2	76	17	132	2	.38L	.25L	.49	19.89L	C	FD		9500100218								
09157−4944	48.0	46	272− 0	56	3	108	3	1.19	.31	2.68L	24.91L	BD	ABC	0	950435652C								
09158−4818	49.1	43	271+ 1	13	7	124	3	1.06	.50	9.02	32.05:	DCEF	ABBE	0	954223231C		1						
09158−4952	50.0	42	272− 1	16	8	128	4	.61	.25L	2.44L	29.02L	B	AD		950101100C			1	17	1423		28	
09159−4846	56.2	24	271+ 0	25	9	132	3	.34	.25L	3.21L	28.99L	C	DL		950100020C								
09159−4428	57.2	29	268+ 3	22	5	132	2	1.53	.45	.40L	3.17L	BC	ACD	0	5701000000			1	17	1422		7	
09160−4815	2.4	52	271+ 1	22	3	70	2	.38	.25L	26.28L	62.40L	F	C A		940132444C		9						
09160−4824	3.0	17	271+ 0	45	8	102	3	.25L	.25L	.98	15.50L	D	FBB		960032120C		1						
09160−4745	3.3	59	270+ 1	42	5	125	2	.29:	.26:	3.50	15.76L	CDD	FDC	0	980411200C			1	5	DC270.4+01.0		66	
09160−4248	4.2	39	267+ 4	27	9	115	2	.44	.25L	.40L	16.33L	C	BK		9600000008								
09160−4705	4.9	29	270+ 1	33	8	126	2	.84	.44	.54L	17.06L	BC	AC	0	9302010008								
09160−4444	5.0	49	268+ 3	31	5	131	2	1.14	.55	.41L	2.89L	BC	AB	0	9700000100								
09160−4921	5.3	2	272− 0	19	13	127	2	.26	.25L	2.21L	25.09L	C	E I		940210041C								
09161−4941	7.7	37	272− 0	18	15	160	3	.25L	.25L	1.26	31.32L	E	FJDF		950523364C								
09161−4525	8.0	8	269+ 3	24	13	132	2	.25L	.25L	.91	8.75L	C	NEC		9500001318			2	13	221041 B8		33	72
09161−4648	8.6	32	270+ 2	36	17	130	2	.43L	.29L	1.22L	6.42	E	HDB		9400100108								
09161−4814	9.2	34	271+ 1	21	3	98	3	.25L	.81	26.28	56.12:	CDF	AAB		950142653C		B						
09161−4455	9.5	45	268+ 3	24	9	132	2	.55	.36L	.41L	3.92L	C	BF		6800001300		4						
09161−4514	9.5	16	269+ 3	45	17	132	2	.26L	.25L	1.79:	23.49	FE	HEDC		8601032438		1						
09161−4727	10.3	16	270+ 1	41	4	122	2	.37L	.60L	3.72	18.52L	D	JACB		9801032308		1						
09161−4035	11.4	56	265+ 6	47	28	108	2	.25L	.25L	.48L	4.70	F	MD		1600000000								
09162−4757	13.2	44	271+ 1	13	4	158	2	1.75	2.10	29.55:	95.20:	DCFF	EABA	0	944313330C		2						
09162−4851	14.7	46	271+ 0	75	3	106	3	.68L	.27L	1.33	17.63L	D	HBBC		950010020C								
09162−4413	16.1	31	268+ 3	31	6	131	2	5.94	2.43	.74	2.50L	BCC	AAB	0	3700000000								
09163−4530	21.3	45	269+ 3	23	14	132	2	.40L	.25L	.84	10.98L	C	C E		9500001438								
09163−4242	21.4	50	267+ 5	50	8	121	2	.32	.25L	.47L	5.27L	C	C		3700000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)									Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords		Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)															
09163−4948	22.6	54	272− 0	29	8	162	2	.36	.30L	2.22:	10.75L	C D	AECC		964324642C								
09164−4633	24.3	14	270+ 2	32	12	130	2	1.00L	.25L	.96	5.54:	FD	GFFF		9600100208								
09165−4749	31.5	11	271+ 1	20	4	158	2	14.50	24.97	8.46	13.23L	BBE	AAAJ	0	960200100C			1	5	DC270.4+01.0	395		
09165−4719	32.1	38	270+ 1	25	8	124	2	.98	.39:	.56L	16.07L	CF	BCD	0	9800010008								
09166−4930	36.6	37	272− 0	11	4	162	3	6.97	8.02	1.47	18.92L	CDC	AAB	9	950100020C								
09166−4520	39.3	38	269+ 3	27	5	132	2	.69	.41	.97L	9.96L	CC	BBFE	0	9703112218		1						
09166−4813	41.7	45	271+ 1	9	3	133	3	4.65	9.90	111.23	242.14	BCFE	EBBA	0	930233434C		B	1	32	X0916−482	46	11	
09167−4502	45.6	42	269+ 3	19	6	131	2	4.53	1.91	.51	2.48L	BCC	AAC	0	5800000000								
09167−4539	47.0	4	269+ 3	77	12	132	2	.67L	.25L	.60	6.63L	C	HBF		9501000348								
09167−4650	47.8	22	270+ 2	48	18	128	2	.29L	.25L	.76	15.59L	D	DI		9300000218								
09168−4918	49.3	58	272− 0	12	4	135	4	1.31	.73	2.23L	25.07L	CC	AA	9	960100020C			1	5	DC271.5+00.1	461		
09168−4820	49.4	32	271+ 1	73	11	125	2	.41L	.25L	1.44	17.56L	D	BD		960411432C		2						
09168−4945	50.7	6	272− 0	33	3	102	4	.45L	.25L	1.15	10.75	DC	DLCA		954312523C								
09168−4514	50.9	39	269+ 3	76	9	131	2	.34	.25L	.41L	9.22L	C	ELLB		9702231448		1						
09168−4741	53.3	16	270+ 1	25	4	124	3	1.40	.94	1.47L	17.55L	BC	AAF	0	980000000C			1	5	DC270.4+01.0	567		
09169−4316	54.2	8	267+ 4	35	16	123	2	.31L	.72L	.53L	8.36	D	HNLB		9602000108								
09169−4406	57.0	43	268+ 4	28	6	131	2	.68	1.94	2.77	3.62L	CCD	AAAA	0	2810010000			1	5	DC267.9+03.6	14		
09170−4952	0.0	41	272− 0	18	14	134	3	.25L	.25L	1.55L	11.49	C	NDC		974022554C								
09170−4447	0.9	45	268+ 3	48	8	131	2	.70	.25L	.44L	3.84L	C	BI		8700000000			2	13	221053 K0	3	75	
09170−4632	4.0	6	270+ 2	37	8	128	2	.25L	.25L	.49L	5.29	D	I B		9600000008								
09171−4326	7.3	16	267+ 4	60	8	125	2	.58L	.53L	.78	5.98L	C	DB		9600012108								
09171−4924	8.4	21	272− 0	13	8	131	4	.94	.31	2.43L	22.52L	BD	AB	3	950000021C								
09171−4818	8.6	6	271+ 1	14	3	134	3	.25L	1.49	4.61	20.86L	BC	MAAB		960323330C		3						
09171−4602	10.0	30	269+ 2	34	8	125	2	.37L	.61	.69:	10.19L	FD	EBB		9601001008								
09172−4550	13.2	24	269+ 2	34	12	132	2	.67L	.59L	.72	13.00L	C	FBC		9501000228								
09173−4803	22.5	19	271+ 1	72	11	122	2	.91L	.32L	.80	17.04L	D	LLC		960210000C								
09173−4411	23.3	34	268+ 4	64	7	131	2	.41	.25L	.41L	3.02L	C	CJ		2800010000								
09174−4929	26.3	31	272− 0	16	8	135	4	.41	.25L	2.22L	26.17L	C	CJH		940110000C								
09174−4935	26.4	42	272− 0	42	8	123	3	.35	.25L	2.55L	29.27L	D	D		940211000C								
09174−4813	28.4	10	271+ 1	46	10	125	2	.28L	.28	1.31L	18.92L	E	DB		960410000C								
09175−4914	31.1	19	272+ 0	26	20	108	3	.25L	.25L	1.10	7.23	DD	LCC		960100241C		2	1	5	DC271.5+00.1	303		
09176−4826	36.7	59	271+ 1	30	3	101	3	.25L	.33	1.88L	10.10	D C	BAB		960110132C								
09176−4431	36.8	27	268+ 3	57	15	131	2	1.26L	.25L	.55	4.37L	C	M EB		9700000100								
09176−4625	37.6	28	270+ 2	21	6	127	2	1.81	1.07	.44L	12.73L	BC	AA	0	9501200008								
09177−4740	43.1	47	271+ 1	21	3	160	2	.65L	.55:	7.06:	37.63:	DEE	EBGC		9561024228		3	1	32	X0917−476	66	3	
09177−4423	47.7	41	268+ 4	45	9	131	2	.32	.25L	.43L	3.20L	F	DJ		1700000000								
09179−4628	55.1	26	270+ 2	21	6	125	2	1.71	.40:	.44L	10.82L	CE	AC	0	8500300108								
09179−4747	56.3	0	271+ 1	26	19	138	3	.80	.28:	1.42:	14.41:	BEDE	BCBE	0	968110233C								
09179−4557	59.5	28	269+ 2	30	9	129	2	.25L	.28L	1.35	9.20:	CD	JDB		9600002208		2						
09180−4836	1.1	57	271+ 1	18	8	150	3	.29L	.26	2.32L	20.91L	D	CAC		950031144C								
09180−4623	1.2	7	270+ 2	49	16	128	2	1.15L	.25L	.76	6.26	CE	I EB		8602200018								
09182−4956	14.4	57	272− 0	10	3	133	3	2.02	.79	2.19L	28.69L	DC	AA	8	960300000C								
09183−4724	19.0	49	270+ 1	28	3	123	2	1.13	.69	.44L	12.69L	CC	AA	0	9600000008								
09183−4807	19.2	48	271+ 1	36	11	121	2	.26L	.50L	1.39:	10.82	DD	KBB		960201123C		8						
09183−4902	21.0	53	272+ 0	83	19	127	2	.25L	.25L	2.05L	7.29	D	M B		760300011C								
09183−4709	21.7	35	270+ 2	17	3	125	2	4.50	1.66	.54L	11.78L	BC	AAD	0	9602100008			1	17	1431	2		
09183−4629	22.9	5	270+ 2	56	15	124	2	.42L	.25L	.55	11.76L	C	DB		5500100018								
09184−4457	25.1	39	269+ 3	39	5	131	2	1.17	.24	.35:	3.29L	BDC	AEC	0	8700000000			2	13	221077 K0	5	65	
09184−4638	25.8	21	270+ 2	52	3	126	2	.25L	.25L	.69:	6.06	FD	DC		6601000308		4						
09185−4327	30.1	58	268+ 4	32	17	131	2	.37L	.25L	.46L	5.46	F	K FB		9600000008								
09185−4705	30.9	20	270+ 2	32	9	127	2	.63	.25L	.59L	11.73L	B	BD M		9602200008								
09185−4918	35.9	41	272+ 0	7	3	21	3	243.41	99.73	10.43:	7.67:	BBFC	AAAB	8	967211202C	15		2	1	RW VEL	4	3	
09186−4849	38.0	28	271+ 0	20	10	160	2	.38L	.25L	1.36	27.66L	D	LBD		950411030C								
09186−4924	38.4	58	272+ 0	14	3	127	4	1.44	.52	1.92L	25.09L	BB	AAM	0	940131302C								
09188−4218	50.9	59	267+ 5	30	9	117	2	.56	.31L	.40L	4.16L	C	BF		2700000000								
09189−4701	55.8	30	270+ 2	16	3	125	2	6.70	2.56	.60:	13.77L	CBC	AAC	0	9601100008			1	17	1433	8		
09190−4414	0.7	15	268+ 4	35	6	131	2	.60	.20:	.40L	2.96L	CE	BE	0	9800001000								
09190−4625	2.4	50	270+ 2	25	15	126	2	.33L	.25L	.77	11.97L	E	FC		5501102308								
09191−4648	6.6	52	270+ 2	21	3	123	2	6.34	1.77	1.23	10.18L	BBC	AAB	0	9500000008			1	17	1435 N	3	134	
09191−4559	7.3	21	270+ 3	33	13	125	2	.25L	.25L	.87	6.36:	CD	CC		8680001338		8						
09191−4815	8.9	34	271+ 1	41	26	126	2	.31L	.32L	1.95L	6.07	D	GCDC		960210010C								
09191−4538	10.6	1	269+ 3	23	9	128	2	.91	.54	.40L	11.00L	CC	BB	0	4600000008								
09192−4327	12.6	6	268+ 4	59	24	131	2	.25L	.25L	.78L	5.52	D	GDD		9600000348								
09192−4922	14.1	52	272+ 0	16	5	132	4	.30L	.32	1.84	26.79L	CC	HBA		940220200C			1	13	221091 A3	10	85	
09192−4406	16.7	39	268+ 4	21	13	131	2	.25L	.25L	.63	4.14	DD	EC		9700000008								
09193−4448	19.6	45	269+ 3	65	27	131	2	.43L	.25L	.40L	3.84	C	K E		9700000000								
09193−4926	20.0	27	272+ 0	22	8	87	3	.37	.49L	2.46L	39.17L	F	DI		950010200C								
09193−4850	20.8	19	272+ 1	14	4	124	4	8.31	4.63	1.22	19.47L	CBC	AAB	9	940210050C								
09193−4627	22.0	6	270+ 2	35	12	163	2	.25L	.25L	.50L	7.89	D	G B		9582114308		2						
09194−4818	25.6	19	271+ 1	19	4	138	4	.28L	.25	1.69	4.72:	CCF	HCAD		970110120C								
09194−4639	25.9	35	270+ 2	23	4	123	2	2.29	.77	.40L	8.99L	BC	AB	0	8601100008								
09194−4518	28.3	6	269+ 3	15	4	128	3	45.06	35.04	5.49	3.29L	BBC	AAAE	0	4700000000	29							
09195−4430	32.4	55	269+ 4	50	33	131	2	.25L	.25L	.40L	4.05	E	M F		9780000000								
09195−4635	35.6	54	270+ 2	32	15	129	2	.41L	.25L	.89	13.51L	C	I CD		8502112228		A						
09196−4756	37.4	16	271+ 1	22	9	128	2	.60	.27L	1.41L	17.09L	B	BGLJ		860010020C								
09196−4329	40.3	27	268+ 4	43	16	131	2	.25L	.25L	.46	7.12:	DE	FB		9581000468								
09197−4313	42.8	39	268+ 5	38	20	131	2	.31L	.25L	.40L	2.70	D	I G D		9700000008								
09197−4732	46.3	18	271+ 2	80	23	123	2	.43L	.25L	.98	22.20L	D	FDF		6501001218								
09197−4656	47.0	39	270+ 2	23	3	126	3	2.85	.80	.40L	11.52L	BC	AA	1	9520100008								
09198−4905	48.6	1	272+ 0	29	16	135	3	.25L	.25L	2.05L	8.28	C	FEB		950200142C								
09198−4419	52.7	7	268+ 4	33	7	131	2	.55	.67L	.40L	11.20L	D	CG		9600000008								
09200−4944	2.8	7	272+ 0	14	4	129	4	3.27	1.77	2.26L	22.54L	BC	AA	4	951100000C								
09200−4619	5.7	25	270+ 2	25	9	124	2	.68	.53L	.61:	5.55:	C EE	BBDD		9500013218								
09201−4302	6.0	12	268+ 5	86	29	130	2	.48L	.25L	.48L	2.49	C	M I C		8700000000								
09201−4455	9.5	21	269+ 3	43	18	127	3	.25L	.25L	.40L	3.53	C	JC		9700000010								
09201−4827	11.1	59	271+ 1	16	8	135	4	.70	.21:	2.20L	19.69L	BD	BF J	0	950320221C								
09201−4529	11.2	46	269+ 3	57	8	122	2	.25L	.25L	.53L	2.59	C	DB		3702000000								
09203−4310	20.8	23	268+ 5	59	8	131	2	.36	.58L	.40L	2.99L	C	BG		9700100100								
09204−4849	24.3	16	272+ 1	16	5	130	4	.82	.41	1.53L	7.10	BC C	BBFC	1	960102340C		2						
09204−4752	26.1	13	271+ 1	24	5	125	2	8.14	19.90	86.48:	240.03	BBFF	AABB	0	930223232C		B	1	32	X0920−478	39	11	
09204−4745	28.3	28	271+ 1	28	9	128	2	1.02	.27	1.65L	240.03L	ED	AB M	2	930341220C		3						
09205−4750	30.4	38	271+ 1	26	7	128	2	2.02	4.46	109.06L	240.03L	FC	ECJB	3	930223222C		B	1	32	X0920−478	69	11	
09205−4725	30.6	4	271+ 2	43	18	128	2	.48L	.25L	.54	15.10L	C	M CC		7601011208								
09205−4714	31.2	13	271+ 2	56	9	128	2	.26	.76L	.52L	14.86L	C	FDG		6600000008								
09205−4549	34.4	58	270+ 3	27	5	124	2	1.44	.45	.40L	9.83L	BF	AC A	0	3600000008			4	13	221109 G5	2	60	
09205−4517	35.2	20	269+ 3	22	5	126	2	1.43	.34	.48L	2.88L	BD	AAHH	0	3701000000			1	17	1439	52		
09206−4443	36.3	51	269+ 4	29	3	126	3	1.65	.73	.40L	2.75L	BD	AB	0	9700001000								
09206−4316	36.9	39	268+ 5	38	15	131	2	.74L	.25L	.40L	3.89	D	L DC		9700200128		C						
09206−4900	39.7	45	272+ 1	26	3	124	4	.25L	.25L	1.44:	12.59	FD	L DB		954212254C								
09207−4757	44.4	17	271+ 1	15	4	128	3	.43	1.09	4.31	11.13	BCCD	DAAA	0	950103332C		A						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)																
09207–4246		44.9	3	267+5	51	28	130	2	.25L	.68L	.40L	4.34	D	D	9600000120								
09207–4826		46.7	44	271+1	14	7	126	4	.28L	.64	1.92	19.68L	CD	KBAC	950120130C		4						
09208–4902		48.0	32	272+1	9	3	128	4	1.31	.84	2.06L	16.75L	CC	AADE	8	950112355C							
09208–4732		51.2	4	271+2	38	8	124	2	.41	.66L	1.50L	13.15L	C	CH	960321010C			1	40	K3/4 III 2		23	100
09208–4434		52.4	42	269+4	67	23	131	2	.25L	.25L	.57L	4.57	C	LDE	9700000100								
09209–4829		57.6	46	272+1	31	8	148	2	.26	.25L	1.95L	26.22L	C	D	940210150C		4						
09210–4941		2.0	45	272+0	13	9	131	3	.95	.25:	1.85L	17.68L	BC	AC	0	960100130C							
09210–4313		3.1	58	268+5	22	5	131	2	.97	.45	.50L	2.38L	CD	BBH	0	9701100230		C					
09210–4956		3.2	32	273–0	26	8	94	2	.84	.25L	1.92L	20.16L	B	BLH	950211010C								
09210–4503		5.3	21	269+3	57	10	125	2	.23	.25L	.40L	3.37L	C	C	5700010000								
09212–4556		12.4	19	270+3	20	7	165	2	.25L	1.59	4.61	5.37:	CDD	AAC	9781000128								
09212–4354		12.8	50	268+4	58	14	131	2	.31L	.25L	.82L	4.06	D	HJEB	9600000308		4						
09214–4932		24.6	4	272+0	18	8	174	3	.42	.25L	2.38L	25.98L	C	BK	950222131C		5						
09214–4809		27.7	38	271+1	24	8	127	3	.80	.36	1.43L	11.62L	BC	AC	0	950120220C							
09214–4614		29.4	38	270+3	38	13	123	2	.80L	.25L	.47	3.95:	CD	BD	9600000208								
09216–4944		40.0	58	272+0	15	3	69	3	2.20	.79	2.08L	23.73L	BC	AAE	1	951210200C							
09216–4831		40.7	11	272+1	26	12	123	3	.28L	.25L	.90	20.81L	C	A	950100020C								
09217–4859		42.4	29	272+1	29	8	91	3	.32	.25L	2.66L	22.92L	C	CJ	950100011C								
09217–4603		45.4	49	270+3	33	7	122	2	.55L	.25L	2.48	10.98	CD	H AA	9500101118								
09217–4402		46.5	14	268+4	30	7	131	2	3.12	1.38	.40L	8.45L	BC	AAH	0	9501000008							
09218–4251		49.7	5	268+5	58	32	130	2	.25L	.61L	.40L	2.63	C	E	9702000210								
09219–4322		57.0	13	268+5	26	5	130	2	1.24	.45:	.40L	4.24L	CE	AC F	0	8600001000							
09219–4944		58.5	6	272+0	12	3	145	3	1.60	.66	1.91L	16.67L	BC	AB	0	960110200C							
09219–4511		59.3	2	269+3	41	8	127	2	.33	.25L	.59L	13.97L	C	CFKD	9500010208			1	17	1445		68	
09219–4445		60.0	51	269+4	57	8	123	2	.33	.25L	.40L	4.21L	C	B	6701000000								
09220–4839		0.0	4	272+1	14	3	147	4	196.77	88.66	13.54	21.99L	BAC	AAA	9	951011000C	21	1	1	RS VEL		65	3
09220–4300		3.7	38	268+5	72	7	130	2	.43	.28L	.40L	3.86L	C	CE L	9600001000								
09220–4821		5.1	25	272+1	38	10	121	2	.25L	.25L	.76	6.97:	DD	CD	960111010C								
09221–4603		6.3	29	270+3	55	10	121	2	.25L	.40	.99L	11.94L	C	CCF	9600211128								
09221–4430		9.3	11	269+4	28	8	128	3	.60	.25L	.40L	11.96L	B	BF K	9600000008			1	14	261–SC 7 OC		216	
09225–4411		30.1	3	269+4	25	13	127	3	.25L	.25L	.59:	7.19	EF	EL HC	7401003648								
09225–4852		31.2	42	272+1	21	9	128	2	.47	.35L	1.89L	13.03L	F	AI E	950100020C								
09225–4601		32.9	40	270+3	38	9	122	2	.36	.28L	.40L	14.89L	C	CE	9601220218								
09225–4948		33.1	6	273+0	24	13	127	2	.29	.25L	1.58L	22.24L	C	C G	960200000C								
09226–4753		36.4	12	271+2	24	8	128	2	.70	.20:	1.51L	9.37L	BE	ADG	0	950101020C							
09226–4515		41.8	30	269+4	48	9	127	2	.61	.31L	1.08L	12.23L	F	BLH	9603010208								
09226–4735		41.9	48	271+2	19	5	129	2	2.98	.96	1.63L	5.90:	CC D	AABE	0	960100010C							
09227–4925		45.0	53	272+1	47	16	133	3	.25L	.13:	.76L	8.69	E C	CI B	970201531C								
09228–4601		52.3	39	270+3	34	8	122	2	.51	.38L	.40L	9.18L	B	BG	9601100008								
09229–4759		56.1	22	271+2	70	16	128	2	.25L	.25L	.63L	7.11	E	FC	960110020C								
09229–4839		56.5	43	272+1	16	5	133	2	.94	.51	.55L	13.14L	FF	ABDG	9	950210124C							
09229–4959		57.4	29	273+0	29	8	97	3	.53	.33	.58L	21.17L	DF	BBK	9	9500102108							
09229–4641		57.8	39	270+3	50	8	124	2	.49	.25L	.41L	12.31L	C	D	9400010108								
09229–4930		58.6	8	272+1	16	9	131	3	.63	.51	2.06L	21.60L	BC	AB	1	960112522C							
09230–4614		2.1	48	270+3	50	11	126	2	.29L	.25L	.69	10.95L	D	HB	9400100338		4	1	32	X0922–462		127	4
09231–4509		10.2	33	269+4	20	4	126	2	4.27	.96	.40L	10.82L	BC	AA	0	9601000208			2	13	221144 MB		3	80
09232–4759		13.4	53	271+2	61	8	125	2	.33	.25L	.63L	14.30L	E	BLKD	950110020C								
09232–4345		14.4	35	268+5	34	6	130	2	20.36	4.48	.69	8.12L	BCC	AAC	0	9401000008	19		2	13	221146 MB		4	65
09234–4643		26.6	34	271+3	32	4	125	3	1.26	.29	.40L	9.11L	BC	AB	0	9500010108			2	13	221153 K0		2	70
09235–4930		32.5	49	273+1	12	8	140	3	.64	.27:	1.70L	20.62L	BF	BB	0	960012300C							
09235–4911		32.5	3	272+1	39	8	101	3	.61	.34	1.90L	19.51L	BF	BCH	0	950101310C							
09235–4737		35.3	17	271+2	14	5	161	2	.40L	1.72	16.29L	21.14:	C E	KDGC	954111222C			A	1	32	X0923–476		52	10
09235–4619		35.5	26	270+3	42	8	124	2	.34L	.25L	1.18	5.14L	C	MAC	9500100048				1	5	DC270.3+02.9		12	
09235–4357		35.6	48	269+5	48	11	125	3	.32	.25L	.40L	10.85L	C	C	7400000008								
09235–4419		35.9	55	269+4	40	8	126	3	.54	.25L	.83L	12.58L	B	CJE	9400200438								
09236–4839		41.9	37	272+1	40	10	126	3	.25L	.25L	1.48L	9.48	D	KMFB	95C101033C								
09236–4817		42.0	50	272+1	56	8	124	3	.25L	.25L	1.00	17.67L	C	MJCD	940200044C								
09238–4610		50.0	16	270+3	25	9	123	2	.52	.25L	.40L	12.63L	B	BG	9401010008								
09239–4535		59.6	4	270+3	55	8	120	2	.31	.25L	.61L	16.00L	C	D E	9600000008								
09240–4255		3.8	50	268+5	67	30	130	2	.70L	.76L	.40L	2.56	C	IC	9700101000								
09240–4252		5.8	18	268+5	45	6	130	2	.88	.32L	.40L	2.30L	F	AF	9700101000								
09241–4616		7.0	58	270+3	34	3	124	2	1.24	.36	.40L	10.70L	CD	AC	1	9400100008							
09241–4810		8.4	58	272+2	32	10	158	2	.71L	.28L	.96:	6.79	DF	MKCC	960200020C								
09241–4834		8.6	24	272+1	17	8	64	4	.85	.41	1.62L	16.84L	BC	AC J	1	940110142C							
09242–4922		17.8	13	273+1	24	12	137	3	.25L	.25L	1.47:	9.94	DD	CB	960122330C		1						
09243–4732		20.7	44	271+2	28	8	163	2	.63	.25L	1.63L	13.21L	B	AJ	940111000C			2	13	221165 K0		4	75
09244–4951		24.6	25	273+0	48	16	128	2	.25L	.30L	.73L	7.85	D	I C	9701000008								
09244–4920		29.8	52	273+1	15	7	129	3	.43	.32L	2.06L	16.61L	B	BB G	958122450C		1						
09245–4821		32.4	24	272+2	24	14	123	2	.51L	.25L	.91	7.75L	D	EDB	9500100408								
09246–4607		38.4	22	270+3	39	8	124	2	.62	.25L	.40L	11.25L	C	A	9400010018								
09246–4744		42.0	45	271+2	52	8	126	2	.36	.26L	1.72L	16.61L	C	EC	950120130C								
09247–4805		47.4	40	272+2	26	12	128	2	.35L	.25L	1.03:	8.54	DE	HKCD	950103233C								
09248–4514		53.3	44	270+4	37	11	129	2	.28	.63L	.34:	11.26L	C D	BHE	9600000008								
09249–4655		54.3	57	271+3	59	13	124	2	.25L	.25L	.68	4.29L	C	CD	9600000208		4						
09249–4541		56.8	19	270+3	58	15	128	2	.33	.25L	.42L	11.34L	C	FB D	9500010008								
09249–4909		59.8	20	272+1	60	8	100	2	.45	.25L	2.09L	9.36L	F	CK I	960222221C		2	1	17	1455		22	
09250–4300		1.7	21	268+5	96	27	130	2	.40L	.25L	.43L	2.91	C	F	9600000000								
09250–4752		4.7	2	272+2	49	10	124	2	.38	.56L	1.57L	12.50L	C	CF G	940111010C								
09251–4718		8.5	8	271+2	21	8	162	2	.81	.30	.40L	3.88L	BC	ADBH	0	9601001008							
09251–4355		9.6	48	269+5	34	10	125	2	.45	.14:	.40L	9.74L	CD	CD K	0	8500000008							
09252–4831		16.0	51	272+1	31	8	127	3	.25L	.25L	.49L	7.33	E	K C	9500000318								
09253–4930		18.9	50	273+1	46	19	128	2	1.29L	.25L	1.03L	5.67	D	J EB	960200020C								
09254–4843		25.6	52	272+1	18	5	148	3	.26L	.23:	2.03	7.23	DEF	D BB	95C100221C		2						
09255–4952		30.3	6	273+1	15	3	131	3	.50	.25L	1.62L	13.31L	E	BCEK	560222121C								
09255–4510		32.6	20	270+4	27	12	126	2	.58L	.25L	.73	3.63:	CD	KKBB	9701000108								
09255–4728		35.1	55	271+2	79	23	124	2	.27L	.25L	.54L	4.09	D	D HD	960200020C		4						
09255–4852		35.5	15	272+1	28	18	129	2	.25L	.66L	1.74L	5.88	D	GEB	960100010C								
09256–4936		39.9	39	273+1	14	4	132	3	1.18	.43	1.84L	18.92L	BD	ACHE	1	960410263C		A	1	17	1460		20	
09258–4410		50.5	40	269+5	34	9	127	2	.25L	.25L	.53	4.71:	FE	HED	9500101128								
09259–4820		54.7	57	272+2	37	10	131	2	.39L	.46	1.14	13.83L	DC	DAC	9402100338								
09259–4706		59.9	52	271+3	22	16	124	2	.25L	.30L	.47:	3.71	DC	I EB	9701012128		4						
09260–4837		0.2	41	272+1	68	10	127	2	.36	.25L	.60L	11.08L	C	DDKI	9501000318								
09260–4317		0.8	5	269+5	23	5	125	3	2.21	.58	.40L	10.05L	BC	AB K	1	9500000008							
09262–4443		13.7	27	270+4	58	19	124	2	.25L	.64L	.41L	4.68	D	K C	9500011228		8						
09263–4302		22.2	48	268+6	25	8	125	3	.52	.25L	.40L	9.52L	B	BF	9500000008								
09264–4900		25.7	52	273+1	15	9	129	3	.67	.23:	.64L	17.51L	ED	BCE	0	950102010C		1					
09264–4655		27.4	36	271+3	33	10	125	2	.36	.25L	.47L	11.21L	C	BJ	9501210008								
09265–4236		32.1	30	268+6	55	6	130	2	1.21	.58	.40L	7.55L	CD	AB	0	5510000008							
09265–4801		33.0	45	272+2	41	8	127	2	.39	.39L	.85L	12.49L	F	BD	9400000228								
09265–4944		33.4	50	273+1	13	4	132	3	3.98	1.42	1.52L	16.50L	BB	AA	0	760100120C		1	17	1464		33	

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
09266−4753	39.4	29	272+ 2	30	8	124	3	.58	.25L	.50L	12.51L	B	BHHE		9400010418								
09266−4650	39.5	51	271+ 3	45	18	164	2	.25L	.25L	.40L	3.96	D	C		9701110008								
09266−4847	40.0	25	272+ 1	18	5	165	3	.35L	.25L	.80	6.67:	EF	L BE		960110132C								
09267−4537	46.5	53	270+ 4	41	8	123	2	.45	.25L	.40L	9.75L	C	CH		8501000008								
09268−4617	53.2	55	271+ 3	71	8	124	2	.25L	.27L	.40L	2.66	B	LM C		6500000200		4						
09269−4923	55.9	38	273+ 1	12	3	143	3	.42	4.29	16.63:	9.12	CBCF	BBAB	0	965226323C		B	1	32	X0926−493		8	11
09270−4345	1.5	32	269+ 5	82	20	127	3	.26L	.25L	.40L	3.59		E C		9600000018								
09271−4307	7.3	48	269+ 6	45	30	124	3	.33L	.25L	.40L	2.92		E NI C		9500000008								
09271−4621	11.6	53	271+ 3	21	5	126	2	7.80	3.66	.78	2.93L	BBC	AAB	0	5500000200		4						
09272−4919	15.2	42	273+ 1	51	11	127	2	.26L	.56L	.94	13.59L	C	LI B		950223001C		1						
09272−4956	17.8	38	273+ 1	21	5	177	3	.25L	.25L	1.35	11.22	CE	EC		9600111318								
09274−4133	26.6	35	268+ 7	66	7	129	2	.44	.25L	.46L	1.80L	C	BGH		2700000000								
09274−4258	27.2	11	268+ 6	39	10	130	2	.21	.25L	.40L	9.81L	C	DK		9400020008			2	13	221214 F5		2	68
09276−4826	36.4	33	272+ 2	96	19	126	2	.33L	.47L	.45	11.09L	D	LLE		9401111238								
09276−4633	41.1	25	271+ 3	49	10	127	2	.35	.25L	.40L	11.99L	C	C		9402201248		8						
09277−4726	43.7	58	272+ 3	39	10	125	2	.40	.20:	.40L	12.74L	CF	DEF	0	8502000008								
09277−4829	46.4	43	272+ 2	23	9	129	2	.31	.25L	.49L	5.02L	C	B I G		9500411348			2	13	221219 G5		6	73
09277−4836	47.5	6	272+ 2	43	8	126	2	.46	.25L	.49L	12.90L	C	BG		9500310438								
09278−4610	51.2	18	271+ 3	39	8	122	2	.66	.48L	.40L	2.45L	C	BC F		9500100000								
09278−4806	51.5	41	272+ 2	43	12	128	2	.25L	.25L	.90	10.49L	C	BE		9401020438								
09279−4832	55.9	43	272+ 2	31	14	128	2	.25L	.25L	.72	6.05:	DE	DD		9500321438								
09279−4414	56.9	52	269+ 5	72	20	123	2	.25L	.45L	.72L	4.94	C	MDC		4601010108								
09280−4941	2.5	28	273+ 1	11	3	146	3	2.42	.77	1.61L	13.51L	BC	AAI D	5	560110310C		2	1	32	X0928−497		120	2
09280−4608	5.2	23	271+ 4	43	8	123	2	.39	.27L	.40L	1.94L	C	CG		9600100000								
09280−4945	5.5	28	273+ 1	14	5	127	3	4.24	1.38	1.04L	12.71L	BB	AAEB	1	360220421C		2						
09281−4831	8.7	25	272+ 2	30	4	126	2	3.52	1.83	.44L	10.33L	BC	AA	0	9400311338			1	7	WRA 389		13	
09281−4158	9.8	20	268+ 7	37	10	129	2	.41L	.25L	.69	2.53:	CD	BC		9500000108								
09282−4856	13.4	22	273+ 2	51	21	127	2	.87L	.25L	.74	10.87L	D	FB		8501200338								
09282−4528	13.5	6	270+ 4	28	3	123	2	1.71	.88	.40L	1.84L	DC	AB	0	9701000000								
09282−4642	14.4	37	271+ 3	43	21	124	2	.25L	.29L	.42L	2.70	C	J C		9702000108								
09282−4216	16.5	36	268+ 6	26	4	125	3	1.27	.50	.40L	6.45L	BC	AB F	0	9500010008								
09282−4925	17.3	60	273+ 1	16	8	128	3	1.07	.75	1.65L	11.51L	BC	BBI	6	960011120C								
09284−4514	24.8	32	270+ 4	17	6	123	2	8.72	3.55	1.12	3.85	BBCD	AABF	0	9602112120		2						
09284−4737	26.0	15	272+ 2	87	19	129	2	.25L	.25L	.46L	3.38	D	B		9600000010		8						
09284−4549	26.8	18	271+ 4	31	17	121	2	.25L	.25L	.40L	4.69	C	C		9501000020								
09284−4439	29.5	54	270+ 5	69	27	123	2	.25L	.25L	.40L	3.40	C	D		9600000000								
09286−4239	38.0	59	268+ 6	19	4	125	3	2.40	1.35	.40L	6.94L	BB	AAD	0	5500000008								
09286−4517	39.0	46	270+ 4	63	8	124	3	.84	.25L	.40L	2.55L	C	CI		8602212120		2						
09286−4520	40.6	59	270+ 4	45	7	120	2	.98	.21:	.40L	2.53L	FF	BG	3	9601112000		2	3	13	221233 K0		2	66
09287−4844	43.9	33	273+ 2	36	3	160	3	.25L	.25L	.49L	7.77	E	KEC		9600013548								
09287−4745	44.3	18	272+ 2	36	29	131	2	.25L	.38L	.53L	4.51	C	GGG		9680002420		A						
09288−4120	48.6	23	268+ 7	76	8	129	2	.48	.25L	.52L	3.13L	C	B EG		3502000220		C						
09288−4540	49.7	40	271+ 4	48	8	123	2	.64	.25L	.40L	2.62L	B	B		9600000000								
09288−4447	50.5	1	270+ 5	27	6	122	2	2.30	1.19	.40L	2.29L	BC	AA	0	9601001000								
09288−4556	50.8	55	271+ 4	41	10	122	2	.44	.32L	.40L	3.30L	C	AC		9601000000								
09288−4230	54.0	51	268+ 6	26	8	123	3	.56	.21:	.40L	8.01L	BD	BC	0	8500000008								
09289−4309	58.5	38	269+ 6	33	15	127	3	.25L	.25L	.40L	3.72	C	D		6600000208								
09290−4858	0.0	42	273+ 2	14	9	149	3	.50	.25L	.55	18.24L	B C	BDEK		9502100218								
09291−4200	6.7	54	268+ 7	35	8	125	3	.25L	.27L	1.94	2.69:	CE	KGAD		9501000108								
09291−4212	7.6	5	268+ 7	32	9	126	3	.62	.36	.40L	5.67L	BC	BBKJ	1	9600100008								
09291−4831	9.6	39	273+ 2	76	18	126	2	.25L	.25L	.66L	3.91	D	LB		9600000228								
09292−4506	16.3	46	270+ 4	37	8	122	2	.43	.35L	.41L	1.57L	C	CG		8800000010								
09292−4654	17.9	56	271+ 3	43	8	122	2	.65	.33L	.49L	2.93L	E	BJDF		9700100328		C						
09293−4824	21.4	57	272+ 2	55	17	124	2	.25L	.28L	.46L	3.03	C	D B		9601000218								
09294−4437	27.3	58	270+ 5	59	8	121	2	.30	.36L	.40L	3.17L	C	BF		9600020000								
09295−4846	33.8	28	273+ 2	53	17	125	2	.48L	.25L	.53L	4.98	E	M ED		8500000228								
09295−4931	34.0	40	273+ 1	15	8	160	3	.35	.25L	.43L	17.33L	E	CJ D		9501000008								
09295−4218	35.3	22	268+ 7	39	11	121	2	.26	.25L	.81L	11.15L	C	C J		9500100008								
09296−4956	36.1	5	274+ 1	72	23	127	2	.51L	.25L	.55	15.04L	D	H		9500000208								
09297−4746	44.3	23	272+ 3	44	9	129	2	.90	.33L	.40L	2.36L	C	BD		9701000200								
09297−4609	46.3	5	271+ 4	24	4	125	2	4.00	1.79	.44L	2.75L	BB	AAD	0	9600000000								
09297−4732	47.0	15	272+ 3	63	17	129	2	.27L	.25L	.72	2.95L	C	GF		9701000100								
09298−4514	49.8	38	270+ 4	44	27	124	2	.25L	.25L	.40L	3.44	C	F		8600000040								
09298−4216	50.4	27	268+ 7	86	10	129	2	.19	.25L	.40L	11.10L	C	D K		9500100008			1	13	221250 K0		38	82
09298−4800	53.7	19	272+ 2	43	8	128	2	.76	.27L	.44L	10.41L	C	BE		9502100208			1	17	1482		3	
09299−4205	59.1	53	268+ 7	38	21	118	2	.25L	.25L	.40L	2.34	D	H C		8502010008								
09301−4757	8.4	46	272+ 2	15	10	164	2	.40	.49L	.40L	2.30L	C	CEMC		9603100208								
09302−4724	14.3	32	272+ 3	32	12	127	2	.46L	.25L	.60	3.40	DC	M BA		9701000000								
09303−4919	21.9	9	273+ 1	50	3	98	3	.25L	.25L	1.23	5.80	BC	GCB		7601001628		8						
09304−4335	28.8	34	269+ 6	59	13	123	2	.25L	.25L	.64	4.98	FD	CB		9500000208								
09305−4828	30.8	11	273+ 2	42	20	126	2	.25L	.25L	.50	3.96	CD	FD		9602010538								
09305−4946	32.7	14	274+ 1	15	3	81	3	1.47	.92	.41L	3.47:	BB D	AAI C	1	9700010008								
09306−4835	38.8	37	273+ 2	27	18	127	2	.25L	1.13L	.40:	4.02	DC	I EC		9600000328								
09306−4342	39.3	5	269+ 6	105	21	123	2	.73L	.50L	.44L	3.12	D	I C		9600000108								
09306−4201	39.7	25	268+ 7	96	25	121	2	.65L	.43L	.73L	2.43	E	I B		7502010008								
09307−4214	42.5	3	268+ 7	27	25	110	2	.28L	.25L	.40L	3.40	F	H B		9501010008								
09308−4903	53.4	36	273+ 2	29	10	131	3	.25L	.25L	.80	6.75	CD	CEDB		9600111318								
09309−4349	56.1	34	270+ 6	45	12	127	2	.25L	.25L	.53L	4.78	C	HB		9600000218		4	1	32	X0930−438		81	4
09309−4919	57.9	1	273+ 2	13	3	133	3	1.14	.52	.41L	13.59L	BC	ABL	0	5501101628		8						
09311−4105	6.3	11	268+ 8	24	6	128	2	7.21	1.94	.56	1.87L	BCC	AAF	0	1600000000			1	17	1487 N,R		2	128
09311−4148	10.8	14	268+ 7	75	8	122	2	.23	.25L	.40L	3.30L	F	C		1500000000								
09311−4530	11.0	35	271+ 4	56	8	121	3	.55	.25L	.40L	2.30L	B	BCHF		5700110000								
09312−4428	17.5	43	270+ 5	48	31	119	2	1.31L	.25L	.45L	4.62	C	H HF		9501000220		C	1	32	X0931−444		16	12
09313−4621	18.4	46	271+ 4	35	10	126	2	.54	.25L	.40L	2.51L	F	A		8501100100								
09313−4048	19.1	42	268+ 8	27	7	128	2	1.02	.26L	.41L	2.44L	C	AJK		2600000000								
09313−4417	19.3	49	270+ 5	47	10	122	2	.25L	.28	.43:	11.83L	DC	DB		9500100108								
09313−4517	19.7	30	271+ 5	23	5	163	2	10.89	3.78	.86	2.07L	FBC	AAB	0	7701000000			3	13	221280 MB		6	80
09313−4809	21.9	56	273+ 2	41	19	127	2	.25L	.25L	.59	3.87:	DD	GE		6701000228								
09314−4844	27.4	18	273+ 2	53	8	126	2	.33	.62L	.41L	18.35L	D	D		9401110228								
09314−4915	28.8	20	273+ 2	19	9	128	3	.56	.37L	.42L	14.60L	B	CEH		9502000208								
09314−4224	29.0	52	269+ 7	26	3	124	3	1.54	.43	.40L	9.06L	BC	AB	0	7400000008								
09315−4352	34.2	57	270+ 6	68	14	126	2	.69L	.25L	.66	13.09L	C	HB		9400000008								
09316−4621	37.9	27	271+ 4	28	4	124	2	2.33	.70	.44L	3.04L	BC	AAF	0	7501100000			1	11	PK 271+ 3.1		10	
09316−4215	40.6	40	269+ 7	32	8	124	3	.85	.27L	.40L	5.40L	B	AEMH		6400020008			1	19	361		1	115
09316−4527	41.0	4	271+ 4	42	9	123	2	.40	.25L	.40L	2.87L	B	BC		5600110000								
09319−4717	56.4	15	272+ 3	37	9	126	2	.67	.31L	.54L	1.98L	C	BDFD		5700000000			1	17	1490		26	
09320−4823	1.6	9	273+ 2	42	8	125	2	.38	.25L	.40L	6.01L	C	C G		9702121328		1						
09320−4218	4.3	19	269+ 7	42	34	120	2	.30L	.60L	.40L	2.55	D	C		4501010008								
09320−4610	4.7	47	271+ 4	48	12	125	2	.37	.24:	.40L	2.54L	CD	DE	0	9500100000								
09320−4906	5.6	46	273+ 2	29	8	133	2	.39L	.25L	.44	13.21L	C	JCB		9503000338		8						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09321−4936	11.2	56	274+	1	22	3	127	3	.25L	.25L	.41L	4.56	D	CDDA		7582000508								
09322−4821	15.1	8	273+	2	28	13	126	2	.42L	.25L	.52	9.17L	C	KDG		9601132328		1						
09323−4049	18.1	53	268+	8	29	5	124	3	2.21	.59	.35:	1.70L	BCD	ABD	2	1600000000			2	13	221293 MA	9	85	
09324−4606	26.3	49	271+	4	28	18	130	2	.25L	.25L	.81L	4.58	C	DE		9400100120								
09324−4926	28.4	49	274+	2	19	8	143	3	.60	.25L	.49L	14.44L	E	B HE		9401000108								
09325−4457	35.9	11	271+	5	50	8	164	2	.29	.28L	.40L	2.65L	C	CI F		4702000000								
09327−4834	42.3	35	273+	2	23	8	126	2	.88	.22:	.40L	12.51L	BD	BC	0	9602000108			1	17	1494	3		
09327−4520	42.5	17	271+	5	57	18	121	2	.25L	.25L	.50L	2.87	D	KB		9700010008								
09327−4648	47.0	5	272+	4	57	13	129	2	.42	.34L	.40L	2.67L	F	DI		2700000000								
09327−4212	47.6	2	269+	7	17	4	123	3	2.09	.75	.40L	2.54L	BC	AB I	0	9500000000								
09328−4656	49.8	4	272+	4	33	5	128	2	6.95	4.45	.85	1.87L	BCC	AAB	0	1700000000								
09330−4810	2.8	42	273+	3	32	9	126	2	.58	.24:	.48L	2.24L	CD	BCHG	0	4800000000								
09330−4935	4.4	21	274+	2	21	3	83	3	2.52	.78	.49:	8.94L	CCD	AABD	0	7501000208								
09332−4409	16.5	37	270+	6	32	11	124	2	.40	.55L	.67L	7.43L	D	BEHF		9401010008								
09333−4439	19.6	48	270+	5	68	8	120	2	.31	.26L	.40L	11.26L	C	DE L		7400000008								
09334−4722	27.6	37	272+	3	36	11	126	2	.35	.25L	.45L	2.57L	F	D H		4701000000								
09334−4031	27.8	54	268+	8	27	3	124	3	1.62	.90	.40L	2.68	BC	C AA D	5	3500000000								
09334−4301	28.0	28	269+	6	30	9	127	3	.27	.25L	.40L	10.15L	F	C G		9400001008								
09334−4958	28.2	53	274+	1	21	8	90	3	1.02	.33	.40L	12.33L	BC	BB	1	9500110308			1	17	1501	19		
09334−4432	28.6	21	270+	5	42	8	123	2	.43	.27L	.40L	11.48L	C	CI		9400000008								
09335−4239	31.2	15	269+	7	56	23	125	2	.57L	.25L	.40L	2.58	D	H B		8600000018								
09335−4607	33.6	8	271+	4	39	33	112	3	.25L	.25L	.40L	3.48	C	C		9700000240		4						
09335−4829	35.1	4	273+	2	21	6	125	2	.42	.31	1.26L	6.44L	CD	BDJE	0	9601001218								
09335−4336	35.5	32	270+	6	43	13	122	2	.25L	.25L	.69	3.15	CC	BB		9600000118								
09336−4746	38.3	51	273+	3	26	4	126	2	9.97	2.62	.59	2.51L	BBC	AABF	0	6701000320	47	C	1	17	1502	15		
09336−4223	38.4	29	269+	7	25	8	124	2	.77	.58	.40L	1.99L	BC	AB B	0	7500010008								
09336−4524	41.1	41	271+	5	26	8	122	2	.26	1.01	1.42	9.36L	CCC	FAAH	0	9501110028			1	5	DC271.0+04.8	285		
09337−4914	44.5	8	274+	2	33	8	86	3	.25L	.25L	.65	4.49:	DC	NGDC		9602000328		C						
09337−4943	46.3	45	274+	2	33	28	9	2	.45L	.25L	.55L	4.58	D	C		8500000138		8						
09338−4522	50.3	33	271+	5	30	11	123	2	.37	.25L	.45L	5.45L	C	CI GF		9601111028			1	5	DC271.0+04.8	268		
09338−4330	52.2	45	270+	6	61	8	122	2	.37L	.25L	.62	8.43L	C	C		8500000008								
09338−4959	53.7	36	274+	1	26	16	130	2	.37L	.26L	.85	12.02L	C	HD		9600210418		4	2	13	221325 B5	7	92	
09339−4853	58.6	31	273+	2	72	20	128	2	.61L	.68L	.77	12.88L	F	FC		9500100208		4						
09341−4922	6.4	25	274+	2	36	25	160	2	.25L	.25L	.46	4.26L	F	G GC		9600000108								
09341−4443	7.9	53	271+	5	41	8	168	2	.35L	.20	.90L	7.14L	E	FFM		6501000108								
09341−4006	11.6	24	267+	9	25	8	122	3	.25L	.25L	.62	3.61	CC	CB		2780000550								
09342−4250	14.5	19	269+	7	43	19	125	2	.25L	.25L	.40L	2.84	D	C		9600000008								
09342−4510	16.6	10	271+	5	91	18	127	2	.85L	.25L	.37	10.89L	C	E		9501100008								
09343−4958	21.3	56	274+	1	11	5	131	3	2.08	1.21	.40L	11.61L	BB	AA	3	8602200208								
09343−4522	22.8	57	271+	5	19	7	125	2	.25L	.48	.75	5.69:	DCD	LCBD		9601001058			2	5	DC271.1+04.8	156		
09344−4212	26.0	51	269+	7	39	9	125	2	.48	.25L	.40L	2.03L	C	CH		9500001000								
09344−4952	26.1	56	274+	1	15	8	141	3	.62	.25L	.42L	12.26L	C	AC		9600110008								
09345−4813	34.1	43	273+	3	24	13	161	2	.25L	.70L	.48L	3.42	C	MI B		5702010200		4						
09347−4017	44.1	1	268+	9	54	25	121	3	.25L	.25L	.40L	4.12	C	L IG		2600000530								
09347−4042	44.3	13	268+	8	94	29	128	2	.25L	.51L	.40L	2.95	D	D		9500000008								
09348−4642	50.7	59	272+	4	28	5	125	2	2.22	1.17	.40L	2.02L	CF	AA	3	3700100000								
09349−4115	56.0	57	268+	8	30	8	121	3	1.07	.40	.40L	6.94L	BC	AC	6	4500000008								
09350−4907	2.5	51	274+	2	18	9	125	3	.99	.23	.47L	4.48:	DD	D BFI C	2	6600001208			3	13	221344 A5	8	45	
09351−4639	11.2	4	272+	4	42	11	123	2	.37	.25L	.40L	2.45L	C	EL		3700200000								
09352−4645	13.7	56	272+	4	19	9	126	2	.65	.27L	.49L	1.97L	B	BCE F		2601100000			2	16	04553 K4	4	85	
09353−4528	18.5	34	271+	5	30	8	125	3	.88	.39	.40L	7.09L	BC	AC	0	9600300028			2	* 5	DC271.4+04.8	566		
09353−4135	20.5	38	269+	8	60	8	122	3	.38	.25L	.40L	2.61L	C	CL H		1600000000								
09353−4308	21.7	32	270+	7	26	4	123	2	1.53	.66	.40L	8.01L	BC	AB	3	9501102008		2	1	16	04554	66	130	
09354−4041	25.8	41	268+	8	74	25	125	2	.25L	.25L	.40L	2.74	F	D		9500000008								
09354−4032	27.6	41	268+	9	23	3	123	3	2.71	.80	.36:	2.93	BCFC	ABF B	1	9500002118								
09354−4431	29.4	30	271+	6	44	8	121	3	.95	.20:	.49L	9.82L	BE	AFJ	1	6400000008								
09354−4054	29.7	2	268+	8	29	8	124	3	.50	.35	.40L	9.04L	CC	BC	0	9501000008			2	13	221352 K2	7	80	
09355−4000	32.0	50	268+	9	54	23	126	2	.47L	.25L	.40L	2.30	E	HH C		9700000008								
09355−4400	34.5	46	270+	6	70	8	123	2	.19	.48L	.40L	9.99L	F	EL		8401100008								
09355−4857	35.7	20	274+	2	48	15	125	2	.54:	.25L	.63	7.06	F	CD B FB		5600010328		4						
09357−4946	42.2	1	274+	2	33	14	137	3	.30	.25L	.42L	14.06L	C	E		9600102218			2	13	221353 G0	7	70	
09357−4309	46.9	22	270+	7	16	6	121	2	18.13	11.45	2.28	2.13L	BBC	AAAM	0	9700103000	27	2						
09358−4110	53.9	46	268+	8	27	8	122	3	.58	.25L	.40L	10.83L	B	AD		7400010008								
09360−4331	3.2	14	270+	6	48	8	120	2	.68	.44L	.40L	2.08L	D	ACC		7600001000								
09360−4257	4.3	52	270+	7	26	6	123	2	1.88	.54	.81L	7.84L	BC	AAM	0	6501000018			3	13	221355 K0	2	55	
09361−4911	6.7	11	274+	2	19	8	139	3	.50	.17:	.40L	10.75L	DD	BBL	0	9500110418			1	*41	09360−4910	27	3	
09361−4357	7.2	55	270+	6	29	8	123	2	.62	.22	.40L	6.66L	BD	AD	0	8500100008								
09361−4510	8.2	7	271+	5	17	4	125	2	10.24	3.59	.71	8.08L	CCC	AAB	0	9501000008			2	* 1	CC VEL	68	3	
09362−4919	14.0	41	274+	2	32	22	159	2	.26	.25L	.52L	15.26L	F	E		9500000008			1	*41	09362−4919	13	3	
09362−4430	17.4	43	271+	6	51	9	127	2	.24	.25L	.40L	7.88L	D	H		6501000008								
09363−4710	22.7	8	273+	4	20	5	124	2	.96	.28	.40L	9.64L	FD	BC	0	4500010008			1	17	1509	36		
09364−4457	25.9	21	271+	5	24	4	125	2	3.02	1.22	.40L	9.32L	BC	AA	0	7500000008								
09364−4318	28.5	56	270+	7	30	6	164	2	1.83	.65:	.40L	2.01L	BF	ABE	0	9711000000								
09366−4728	38.8	34	273+	4	39	8	126	2	.74	.23	.40L	10.72L	BD	BB	0	5500000008			1	17	1510	43		
09366−4620	40.2	37	272+	4	57	8	125	2	.41L	.37L	.40L	2.67	C	K E		4701000010								
09367−4930	43.3	37	274+	2	14	6	132	3	11.75	8.39	1.36	3.24:	BBCD	AAB D	0	9701000008	25		1	*41	09367−4930	6	7	
09367−4912	44.2	47	274+	2	26	3	154	3	.25L	.25L	.47:	4.64	FD	E B		9600100418								
09368−4010	49.4	58	268+	9	36	9	121	2	.55	.32	.40L	6.62L	CD	BB	0	9500000008								
09368−4601	50.3	40	272+	5	43	10	125	2	.62	.33	.40L	6.98L	DD	AC	3	9600001008								
09369−4343	54.2	47	270+	6	20	4	121	3	2.11	.89	.41L	1.67L	BC	AAG	0	4600001000								
09370−4826	3.5	34	273+	3	24	5	124	2	10.82	30.14	14.16	5.41	BBDC	AAA	0	7600000000	01							
09370−4630	4.5	48	272+	4	57	34	126	2	.25L	.25L	.40L	2.32	C	E		4700000020								
09370−4904	5.2	43	274+	2	20	8	130	3	.60	.25L	.48L	12.74L	B	ALH		9300000108		1	1	*41	09370−4904	10	3	
09372−4149	12.3	53	269+	8	46	32	125	2	.75L	.63L	.40L	2.86	D	F H		1600010230		C	1	32	X0937−418	73	12	
09372−4812	13.1	15	273+	3	99	43	126	2	.25L	.25L	.44L	5.75	D	E		8500000020								
09372−4423	15.2	55	271+	6	30	16	165	3	.41L	.25L	.30:	3.74	DD	J E		7602001228		4						
09373−4111	23.0	16	269+	8	34	8	124	3	.59	.25L	.40L	9.70L	C	AD		9400000008								
09374−4300	28.4	56	270+	7	42	27	120	2	.25L	.25L	.40L	3.39	C			9700000010								
09375−4724	34.1	53	273+	4	23	9	125	2	.40L	.40	1.03	4.35:	DCD	GBB		7600011328		8						
09375−4318	35.0	40	270+	7	45	11	123	2	.25L	.25L	.76	2.57L	B	CA		8600100000								
09376−4038	39.2	34	268+	9	62	18	124	3	.25L	.25L	.40L	4.12	E	DG		9481100008								
09377−4931	45.3	29	274+	2	22	10	131	3	.45	.25L	.40L	13.80L	D	BC		9500000008								
09377−4035	46.9	40	268+	9	45	8	121	3	.59	.25L	.40L	9.22L	B	AE		9300200008		2	13	221382 K0	7	80	
09378−4850	49.2	11	274+	3	14	9	127	2	.62	.34:	.40L	5.00:	CD	E BF	0	9601000008		1	*41	09378−4850	43	3	
09378−4029	53.4	43	268+	9	46	20	125	3	.25L	.25L	.36:	3.80	DD	FC		3480100508	4	1	32	X0938−405	88	4	
09379−4316	55.6	55	270+	7	48	10	121	2	.52	.64L	.40L	1.94L	C	CG		8600100000		2	13	221388 K0	7	85	
09380−4302	0.4	38	270+	7	61	36	118	2	.36L	.25L	.40L	2.38	D	K		9701000010								
09380−4523	1.3	33	272+	5	35	6	126	2	7.91	4.21	.59:	7.05L	BCC	AAE	0	9500100018		1	*41	09380−4523	26	7	
09381−4922	6.2	36	274+	2	29	13	129	2	.25	.25L	.45L	15.42L	E	B		9500000008		1	*41	09380−4922	47	1	
09381−4742	7.7	7	273+	4	36	9	124	2	1.04	.48	.40L	2.64L	BF	AD H	0	8600100000		1	19	364	13	118	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09381−4938	9.4	13	274+	2	41	8	96	3	.45	.25L	.40L	12.38L	B	C H		9500010108								
09382−4735	15.7	26	273+	4	28	8	124	2	.87	.52	.40L	6.56L	BC	AB J	0	5500000008								
09383−4655	18.6	30	273+	4	30	5	124	2	2.50	.75	.42L	7.49L	BC	AAD	2	9500001008			1	17	1517		8	
09383−4228	21.8	27	270+	7	40	10	123	2	.47	.28L	.45L	2.12L	B	CGD		3700000000			1	17	1516 R		7	135
09383−4609	23.7	28	272+	5	45	9	128	2	.44	.25L	.40L	9.94L	C	CD		9500100008								
09384−4815	28.2	53	273+	3	42	10	124	2	.96	.48	.41L	2.60L	ED	BBL	1	6601100040								
09385−4400	31.5	26	271+	6	26	4	118	2	1.97	1.19	.95L	2.02L	BC	AAF	1	1700000000								
09385−4059	33.5	10	269+	9	26	5	122	2	3.61	1.96	.45L	6.10L	BB	AAD	0	9501000018								
09385−4603	33.8	30	272+	5	39	9	127	2	.75	.29L	.40L	2.29L	E	BC F		9700100008			1	19	365		11	118
09385−4811	34.3	19	273+	3	31	10	123	2	.96	.38	.40L	2.57L	CD	BB	4	5601110000								
09385−4753	35.8	40	273+	3	34	8	124	2	.49	.32	.40L	2.86L	CE	BB	0	9600010000								
09386−4856	37.7	50	274+	3	90	18	127	2	.41L	.25L	.48L	4.94	E	LB		9400010108			1	*41	09387−4857		58	12
09386−4051	38.3	58	269+	9	19	4	124	3	2.83	1.25	.42L	3.14:	BC F	AAFC	0	9501001028		8						
09386−4416	39.0	44	271+	6	22	19	126	2	.73L	.60L	.40L	1.95	C	KFC		6700000008								
09386−4507	39.8	35	271+	6	54	9	127	2	.45	.25L	.40L	2.34L	C	A J		4601000000			1	*41	09386−4507		27	3
09386−4845	39.9	27	274+	3	34	9	126	2	.82	.18:	.40L	9.61L	BE	AE	0	9300111308		4	2	*40	M1 (III) 3		27	100
09386−4331	41.3	22	270+	7	48	8	121	2	.48	.50L	.40L	2.73L	B	BN		7601100000								
09386−4350	41.8	4	271+	7	44	10	119	2	.34	.25L	.40L	2.13L	C	DG		2700011000								
09387−4638	45.3	14	272+	4	48	8	124	2	.32L	.35	.40L	9.44L	C	EC I		9500100008								
09388−4007	50.0	59	268+	9	60	9	122	2	.40	.25L	.40L	8.40L	C	CKJ		9400000018								
09388−4000	50.4	21	268+	9	27	10	122	3	.37	.25L	.40L	6.79L	C	EMHF		9400000008			1	17	1519		29	
09388−4328	52.6	22	270+	7	27	18	142	2	.25L	.25L	.44L	2.40	C	N C		5601100000								
09388−4620	53.8	15	272+	5	79	23	124	2	.40L	.25L	.40L	2.98	D	FB		9700030228								
09390−4722	0.2	60	273+	4	39	10	124	2	.31	.25L	.40L	4.31L	C	DF G		9601000008								
09390−4023	3.4	14	268+	9	27	13	124	3	.25L	.25L	.40L	4.20	F	GC		9480000338		C						
09390−4815	5.7	44	274+	3	43	27	127	2	.29L	.25L	.40L	4.06	D	H		5680100220								
09390−4448	5.7	53	271+	6	21	9	126	2	.62	.35	.40L	2.00L	BC	AC	0	6600000000			1	*41	09391−4448		5	1
09391−4556	7.6	13	272+	5	36	8	125	2	.63	.32L	.40L	7.89L	D	BDNL		9500200018			2	13	221399 K2		4	85
09391−4659	9.1	17	273+	4	32	9	125	2	.72	.34	.41L	9.22L	BC	ABK	1	9500000008								
09391−4832	11.3	38	274+	3	35	9	125	2	.51	.25L	.40L	4.04L	C	BI FH		9501011038		8						
09392−4750	12.3	29	273+	4	25	5	123	2	3.25	1.22	.40L	1.68L	CC	AA	0	8700000000								
09392−4435	15.3	52	271+	6	54	9	128	2	.77	.27L	.40L	6.63L	F	AD F		5400000008			1	40	M0 III 3		35	99
09392−4551	16.2	52	272+	5	37	18	127	2	.39L	.25L	.40L	2.60	D	A		9600100008								
09393−4540	19.1	40	272+	5	74	14	127	2	.25L	.64L	.40L	2.55	D	I A		9500000008								
09393−4818	22.1	54	274+	3	25	23	132	2	.27L	.40L	.49L	3.87	C	GMD		5680100320		4						
09393−4144	23.0	58	269+	8	39	8	124	2	.47	.25L	.67L	7.46L	B	B KI		4500000208		4	2	13	221404 K0		6	80
09394−4038	24.4	42	269+	9	38	9	120	2	.49	.42L	.40L	8.80L	C	BHF		9401020008		1						
09394−4909	24.8	3	274+	3	16	4	140	3	11.84	7.81	1.36	9.48L	CBC	AAA	6	9500000008	45		3	*14	212−PN 13 ..		38	
09394−4309	25.9	14	270+	7	97	33	123	2	.25L	.25L	.40L	3.13	C	D		8500000220		C						
09394−4714	27.1	6	273+	4	40	8	124	2	.33	.59L	.40L	11.95L	C	BEH		9400010008								
09395−4616	31.3	10	272+	5	49	10	128	2	.29	.25L	.40L	8.87L	C	C		9500001008								
09396−4625	38.0	1	272+	5	37	8	126	2	.36	.25L	.40L	2.26L	C	E G		9702120138								
09396−4002	38.0	57	268+	9	70	20	125	3	.25L	.25L	.40L	2.50	D	C		9500000008								
09396−4459	38.8	54	271+	6	45	13	125	2	.48L	.25L	.55	3.36L	C	CI		4500000000			1	*41	09396−4500		16	12
09396−4409	39.7	19	271+	6	23	5	126	2	2.72	1.36	.40L	1.58L	BC	AAF	1	4700000000								
09397−4834	45.8	29	274+	3	101	27	128	2	.25L	.25L	.40L	3.40	D	C		9500000018								
09398−4944	49.2	15	275+	2	14	3	137	3	.25L	2.04	2.32	8.42L	BB	I AAF		9501000008			2	14	212−PN 14 PI		3	
09398−4750	52.5	10	273+	4	44	24	123	2	.38L	.25L	.42L	3.41	C	GFD		8600000100								
09399−4152	55.1	7	269+	8	34	8	122	3	.25L	.23:	1.33	2.12:	DCD	DAE		4600000108								
09399−4643	56.0	49	273+	4	36	12	127	2	.25L	.25L	.40L	2.90	D	B		9580100008								
09400−4733	1.0	19	273+	4	30	5	124	2	7.85	5.48	1.58	8.34L	BBC	AAA	0	6502000008								
09400−4307	1.9	44	270+	7	45	8	120	2	.33	.25L	.40L	3.02L	C	FG H		8500000000			1	13	221409 K2		14	85
09400−4642	3.8	42	273+	4	33	5	124	2	1.52	.30	.94L	6.46L	CD	ABNE	3	9400100008			1	19	366		18	101
09402−4902	13.4	40	274+	3	55	17	126	2	.29L	.25L	.55	11.87L	C	CI		9400000008			1	*41	09401−4902		46	4
09403−4424	20.1	41	271+	6	45	14	167	2	.25L	.28L	.57	5.36	DC	HEC		3501101520		8						
09403−4617	22.4	56	272+	5	30	8	124	2	.76	.35	.40L	7.59L	CE	BB	0	9501000008								
09403−4135	22.6	13	269+	8	22	6	123	2	.25L	.25L	1.65	4.79	CC	J LAB		9402010128			1	14	315− G 20 S.		6	
09403−4648	23.8	14	273+	4	33	21	127	2	.76L	.58L	.40L	2.73	E	B		9580000008								
09404−4540	24.4	40	272+	5	50	8	32	2	.66L	.64L	.40L	2.33	D	AN C		9502020028		8						
09404−4708	26.0	7	273+	4	68	18	124	2	.25L	.25L	.40L	2.57	E	I A		9601000008								
09404−4008	27.9	32	268+	9	33	20	124	2	.36L	.25L	.40L	1.86	C	J HD		9600000008								
09404−4142	28.2	46	269+	8	21	9	123	3	.25L	.25L	1.32	4.77:	BD	J DAD		9501010138								
09404−4659	28.5	53	273+	4	32	15	129	2	.44L	.25L	.66L	3.36	D	D MC		9500000008								
09405−4557	32.9	3	272+	5	44	9	126	2	.34	.51L	.40L	7.28L	C	C		9501000008								
09405−4638	34.3	8	273+	5	20	4	124	2	4.60	1.17	.40L	4.26L	BC	AAKH	5	9500000008			2	13	221419 MA		4	75
09406−4821	36.4	5	274+	3	66	25	124	2	.25L	.25L	.49L	2.47	E	DC		9501100108								
09406−4427	38.5	24	271+	6	48	5	124	2	.25L	.25L	.95	5.84	DD	DA		55C1101410								
09406−4312	39.5	20	270+	7	38	8	120	2	.44	.25L	.40L	2.30L	C	CH		5600000000								
09407−4325	45.6	47	271+	7	37	8	121	2	.64L	.25L	.61L	2.65	D	J CG		4500000310		4						
09407−4149	47.9	31	270+	8	42	7	121	2	.38L	.31	2.56	5.27	DCD	GDAA		5500000008			1	14	315− G 21 Sb		13	
09408−4823	49.7	25	274+	3	63	11	126	2	.37	.25L	.61L	10.64L	C	DI G		9400200108			1	*41	09408−4823		10	7
09408−4838	51.6	47	274+	3	61	12	127	2	.36	.25L	.40L	8.62L	C	E		9500100018			2	*17	1530		35	
09409−4128	54.5	60	269+	9	32	8	124	3	.42	.25L	.40L	7.70L	B	CH		9301010008								
09409−4734	56.0	42	273+	4	30	7	124	2	.46	.37	1.91	6.81	CDDD	CCAB	0	9501001110								
09410−4954	3.5	48	275+	2	18	11	127	2	.38	.25L	.42L	8.05L	C	C		9502000008			2	13	221423 K0		4	80
09410−4423	5.4	50	271+	6	86	14	126	2	.42L	.25L	.43	2.40L	C	B		3600102000								
09411−4906	9.2	53	274+	3	28	6	125	2	3.44	2.25	.52L	5.43L	BC	AAHG	0	9500000218		4						
09412−4300	15.8	6	270+	7	31	19	125	2	.88L	.58L	.40L	2.70	C	NF B		3600000000								
09412−4507	16.6	40	272+	6	28	5	123	2	5.57	3.50	.62L	1.55L	BB	AAD	2	4701000000								
09415−4929	34.7	40	275+	3	19	8	142	3	.31	.25L	.40L	9.27L	C	CE		9504110108								
09415−4235	35.9	23	270+	8	39	8	120	2	.43	.25L	.40L	2.19L	C	DK		3500000000								
09416−4834	37.7	21	274+	3	60	26	126	2	.25L	.25L	.40L	3.44	D	C		9601000208								
09416−4928	40.5	13	275+	3	12	8	172	3	.95	.40	.40L	8.61L	BD	BC	0	9504210208								
09416−4340	41.7	31	271+	7	42	9	127	2	.84	.30L	.40L	1.55L	D	ADL		1600000000								
09417−4423	42.1	23	271+	6	28	8	125	2	.66	.26:	.40L	2.00L	CD	BC	0	2600001000								
09417−4631	42.7	11	273+	5	18	4	124	2	6.88	2.09	.88	2.39L	BBC	AABD	0	9600000108			2	1	FK VEL		12	3
09417−4100	42.9	30	269+	9	39	8	123	2	.66	.25L	.40L	7.11L	C	BD D		9500110008			2	13	221428 K2		13	80
09417−4401	46.9	3	271+	7	23	9	126	2	.66	.43L	.40L	2.69L	E	AN		4600010000			2	13	221430 K5		9	90
09418−4623	51.0	20	273+	5	31	9	125	2	.53	.27L	.40L	6.13L	C	BE		9501000008								
09418−4735	52.6	38	273+	4	54	11	124	2	.51	.19:	.40L	2.76L	CE	BCI	1	8600000000								
09418−4056	53.5	32	269+	9	91	24	120	2	.41L	.25L	.44L	2.65	E	KC C		9601110008								
09419−4309	56.3	54	271+	7	27	6	121	2	2.02	.85	1.13L	2.38L	CD	AAK	0	3500000000			1	16	04600		20	136
09422−4248	17.5	12	270+	8	22	4	119	2	1.16	.69	.40L	2.22L	BC	AA	2	7500000000								
09423−4924	18.3	18	275+	3	21	8	80	3	.88	.59	.40L	7.96L	BC	AB	4	9503102538		2						
09423−4826	18.5	1	274+	3	27	10	123	2	1.08	.30	.40L	2.84L	CD	AD I	1	9601001108			1	*41	09423−4826		20	3
09424−4758	26.8	37	274+	4	64	25	124	2	.25L	.25L	.40L	3.40	C	FGD		8680000130								
09424−4948	28.2	14	275+	2	28	20	169	3	.25L	.25L	.70L	4.75	F	CB		9601100718								
09428−4630	48.3	11	273+	5	22	5	125	2	67.52	18.44	4.04	3.02L	BBC	AAAD	3	9600100028	45	8	1	17	1539		4	142
09428−4341	50.8	51	271+	7	24	5	126	2	29.69	12.03	2.48	1.72L	BBC	AAAB	0	3600000000	43							
09429−4920	55.1	50	275+	3	15	3	69	3	3.02	1.87	.46:	6.48L	BCC	AABC	7	9501000108								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic	Uncertainty																			
α δ	α	δ	Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
h m. ° ′	(s)	(″)	l b	(″)	(″)	(°)			(Jansky)														
09429−4407	55.2	17	271+ 7	27	15	125	2	.28	.25L	.40L	2.16L	D	D		5600000000								
09429−4229	58.6	5	270+ 8	35	9	121	3	.61	.26L	.40L	1.94L	C	AC		6501000000								
09430−4315	0.6	58	271+ 7	43	9	127	2	.51	.25	.40L	2.13L	CD	BC	3	2500001000								
09430−4838	2.3	59	274+ 3	45	23	127	2	.25L	.25L	.40L	3.30	D	I I B		9600000018			1	*41	09430−4839		28	12
09430−4946	3.8	43	275+ 2	25	8	136	3	.34	.25L	.40L	11.61L	C	B		9500100208			2	13	221451 G5		3	75
09431−4848	6.8	46	274+ 3	55	23	123	2	.26L	.53L	.40L	2.30	D	B		9700110108								
09431−4120	10.2	15	270+ 9	20	5	122	2	9.20	3.38	.77	5.78L	BBD	AAB	0	9602000008	01							
09431−4336	11.6	7	271+ 7	53	8	124	2	.44	.27L	.40L	2.20L	E	CJ		3500010000								
09432−4847	12.2	6	274+ 3	53	8	125	2	.34	.25L	.40L	8.88L	E	B G		9500110108								
09432−4041	13.6	12	269+ 9	71	10	121	2	.81L	.25L	.42	6.22L	C	F		9602100118								
09433−4513	19.7	12	272+ 6	38	8	124	2	.45	.25L	.40L	1.35L	E	BE		4700010000								
09433−4354	20.1	59	271+ 7	27	5	125	2	5.72	2.56	.48	1.98L	BBC	AAC	0	5600000000			1	23	OCL 0771		124	
09433−4445	20.2	54	272+ 6	43	10	125	2	.25L	.25L	1.30	2.31:	CD	AB		4601000000								
09434−4823	28.7	18	274+ 4	48	12	125	2	.47L	.25L	.74	9.25L	C	I BG		9501100108			1	*41	09434−4822		48	4
09437−4533	44.5	58	272+ 6	34	30	140	2	.49L	.60L	.40L	1.49	D	D		3700000000								
09438−4712	49.4	11	273+ 5	45	11	123	2	.46	.25L	.40L	3.67L	C	CH		7400000000								
09438−4326	53.9	24	271+ 7	39	11	125	2	.56	.25L	.40L	1.56L	C	CE I		1600000000			2	13	221471 K0		44	73
09439−4405	55.1	28	271+ 7	19	9	123	2	.59	.31L	.40L	1.76L	C	BE		5700000000								
09439−4936	56.8	60	275+ 3	16	3	145	3	1.19	.50	.40L	1.89L	BC	AB J	1	9701000000								
09440−4617	2.3	14	273+ 5	46	9	122	2	.44	.25L	.84L	5.03L	C	B I H		9581110238		4						
09441−4946	7.3	57	275+ 3	18	8	132	3	1.04	.44	.40L	7.85L	BD	AB	2	9500000008								
09441−4959	7.5	58	275+ 2	39	28	167	2	.30L	.73L	1.21L	2.50	D	GKNC		9600000008								
09442−4733	12.2	45	274+ 4	46	8	124	2	.38	.60L	.40L	2.10L	C	CJ H		5700000000								
09442−4541	12.5	5	273+ 6	41	8	124	2	.76	.38L	.92L	2.33L	C	BGJ E		4500000000			2	13	221480 G5		10	68
09443−4815	19.2	37	274+ 4	44	11	125	2	.30	.25L	.40L	2.34L	C	C		5700000000								
09443−4500	23.8	50	272+ 6	34	12	127	2	.34	.33L	1.12L	2.21L	C	EGL		4500000000								
09444−4853	26.1	38	275+ 3	18	9	125	2	.41	.26L	.40L	7.08L	D	CH C		7501020118		1	2	13	221481 K2		4	85
09444−4115	26.8	41	270+ 9	53	8	121	2	.45L	.25L	1.01	2.28L	C	I CI		9700000208			1	14	315− G 22 S.		13	
09444−4147	28.1	34	270+ 9	41	8	121	2	.71	.26L	.42L	5.87L	B	BH N		9600112038								
09444−4914	29.0	53	275+ 3	39	24	134	2	1.96L	.25L	.50L	2.11	F	K FD		9600000000								
09446−4752	40.8	3	274+ 4	39	22	125	2	.46L	.25L	.59L	3.10	C	N EB		6601100130		8	1	32	X0944−478		125	8
09447−4936	45.2	30	275+ 3	76	13	125	2	.35	.25L	.40L	2.06L	F	E		9700000000								
09448−4641	50.3	9	273+ 5	104	23	125	2	.25L	.25L	.41L	2.58	D	C		9601000008								
09448−4748	51.0	0	274+ 4	27	5	125	2	36.10	43.53	9.99	2.53L	BBC	AAAH	0	6601100120	04	8						
09449−4052	55.5	47	270+ 9	28	3	122	2	1.25	.50	.40L	3.87L	FD	AB	5	9602101128								
09450−4610	1.9	46	273+ 5	33	8	125	2	.26	.25L	.40L	5.99L	C	DK		9400000008								
09450−4716	2.0	44	274+ 5	27	5	125	2	39.49	34.95	8.44	7.63L	BBC	AAAB	0	5301000008								
09450−4954	5.5	49	275+ 3	21	8	140	3	.56	.23	.40L	9.24L	CD	BCN	0	9500010008								
09451−4940	7.0	12	275+ 3	18	3	139	3	1.62	.39	.40L	2.04L	BD	AAM	0	9700000000								
09451−4510	12.0	41	272+ 6	23	9	123	2	.55	.31:	.40L	1.65L	CD	BC	0	4600000000								
09452−4929	12.1	38	275+ 3	15	6	129	3	3.10	1.00	.37:	1.70:	BBCE	AACB	0	9501000000			1	17	1550		28	
09452−4650	12.1	58	273+ 5	26	5	124	2	2.22	.95	.40L	5.25L	BC	AAC	0	9500000008			1	19	371		61	
09452−4150	14.6	27	270+ 9	27	18	123	2	.25L	.56L	.40L	3.53	D	MA		9600000028								
09452−4057	15.4	41	270+ 9	28	9	120	2	1.14	.42	.42L	4.96L	BC	ACCI	2	9602202108								
09452−4220	16.6	29	271+ 8	25	6	123	2	2.44	1.18	.40L	5.29L	BC	AA	0	4600100008								
09452−4113	18.0	6	270+ 9	39	8	120	2	.52	.25L	.40L	6.56L	B	BH G		9501000008			2	13	221490 G5		3	85
09453−4828	19.4	50	274+ 4	18	4	122	2	9.14	4.19	.50:	2.15L	BBC	AAB	0	5700100000	27		1	1	FL VEL		5	3
09453−4702	23.1	31	274+ 5	44	9	126	2	1.01	.57	.40L	8.05L	BC	AB	0	9300101028								
09454−4313	24.2	24	271+ 8	48	9	125	2	1.05	.25:	.40L	2.08L	CD	BCI	0	3700000000								
09454−4357	29.9	52	272+ 7	92	34	123	2	.25L	.25L	.40L	2.11	D	I F		5600000000								
09454−4600	29.9	11	273+ 6	26	9	125	2	.83	.58	.40L	2.43L	CC	BB E	0	3500101000								
09455−4844	33.1	15	275+ 4	26	9	124	2	.25L	.80	1.24	7.97L	CC	AAL		6500001008			2	14	213−PN 1 PI		9	
09455−4301	35.3	6	271+ 8	66	11	124	2	.49	.25L	.40L	2.46L	C	C		3700000000			2	13	221492 K2		12	80
09456−4219	38.7	55	271+ 8	41	10	122	2	.57	.25:	.40L	5.95L	CD	BE	0	5601000008								
09457−4935	43.3	42	275+ 3	24	8	136	3	.39	.25L	.40L	2.18L	C	BE		9700101010								
09457−4624	46.7	32	273+ 5	30	5	125	2	20.27	11.46	1.49	2.58L	BBC	AA G	0	9601000338	23	4	2	40	M7 III V 1		7	105
09458−4601	48.1	35	273+ 6	42	20	125	2	.25L	.25L	.40L	3.47	C	C		3500201000								
09459−4715	54.5	3	274+ 5	33	10	127	2	.50	.89L	.40L	8.61L	D	CM		9300000008			1	19	372		4	123
09459−4943	56.2	52	275+ 3	17	8	143	3	3.72	1.25	.45L	1.69L	CB	AAE	7	9700000000								
09459−4836	59.6	45	275+ 4	29	19	153	2	.48L	.80L	.40L	3.97	D	EB F		5601101010								
09462−4933	13.0	25	275+ 3	35	8	88	3	.42	.25L	.40L	2.25L	F	CH I		9502011320		4	1	17	1553		6	
09463−4601	18.2	1	273+ 6	45	9	125	2	.83	.21:	.40L	1.46L	CE	BD	1	3700100000								
09463−4838	21.1	37	275+ 4	35	10	127	2	.48	.25L	.40L	1.86L	C	BC J		5701101000								
09464−4355	25.5	7	272+ 7	57	21	124	2	.25L	.25L	.44L	2.09	C	L B		8680000200		4						
09465−4140	33.5	52	270+ 9	47	8	123	2	.95	.23:	.40L	6.66L	CF	AF	0	9500000238								
09469−4602	59.0	40	273+ 6	38	16	125	2	.25L	.25L	.48:	2.53	DC	J C		3600000000								
09469−4135	59.4	21	270+ 9	39	8	123	2	9.24	3.65	.63	6.45L	BCC	AAE	0	9500100228			1	1	CE VEL		8	3
09470−4922	1.3	50	275+ 3	44	27	123	2	.25L	1.21L	.42L	2.50	D	H C		9500000000								
09470−4617	5.4	30	273+ 6	30	5	123	2	2.87	4.03	1.36	1.55L	BBC	AAE	3	7700000000								
09471−4812	6.0	57	275+ 4	30	9	124	2	.45	.23	.40L	2.20L	CD	AB	0	6701000000								
09471−4103	6.5	19	270+10	34	4	118	2	2.13	.64	1.07L	4.75L	BC	AAED	1	9600002008		2	1	19	373		7	110
09471−4223	7.4	23	271+ 9	49	8	125	2	.25L	.27:	2.15	3.14:	DCD	CAB		8700000008			1	14	316− G 1 S.		19	
09471−4032	7.5	45	270+10	34	4	120	2	1.41	.33	.40L	5.75L	BD	AB	0	9600000008								
09471−4314	10.1	58	271+ 8	20	6	123	2	1.72	.48	.40L	1.58L	BC	AB	0	4701000000			2	13	221512 K0		6	66
09471−4505	10.3	37	273+ 7	42	9	125	2	.60	.36L	.40L	1.25L	B	BI		0700001000								
09473−4741	22.0	7	274+ 5	25	10	159	2	.48L	.27L	1.27	3.11	DB	ECAB		8602000000			1	14	213− G 2 S.		15	
09474−4515	24.0	37	273+ 6	25	5	123	2	1.31	.90	.40L	1.63L	BC	AA	0	0700001000			1	1	DV VEL		8	3
09475−4120	34.4	32	270+ 9	53	27	125	2	.25L	.25L	.40L	2.33	D	D		7600000018								
09475−4746	35.4	30	274+ 5	37	14	126	2	.54L	.63L	.46	3.17L	C	LKFC		8600000000								
09476−4714	36.5	33	274+ 5	71	22	126	2	.25L	.25L	.40L	2.63	D	C		9700100228								
09477−4250	42.9	28	271+ 8	32	9	124	2	.86	.40:	.48L	1.87L	BF	AJJ	1	6600000000								
09477−4529	43.5	13	273+ 6	52	11	125	2	.50L	.25L	1.38	2.76	CC	HGAB		1600101000								
09477−4110	45.5	39	270+10	41	9	122	2	.61	.25L	.40L	7.65L	E	BI		7500000008								
09477−4507	46.7	18	273+ 7	44	9	124	2	.88	.38	.40L	1.98L	EC	BC	0	0700000000								
09478−4703	51.1	31	274+ 5	27	10	126	2	.58	.32	.40L	2.98L	FC	BD E	1	9600000028								
09479−4529	59.7	50	273+ 6	53	9	124	2	.23	.25L	.41L	2.62L	D	G D		1600101000			3	13	221523 B8		9	52
09480−4147	1.0	11	271+ 9	31	7	124	2	148.86	88.96	17.01	8.25	BBDE	AAAA	0	9500000008	15		1	1	SU VEL		7	3
09480−4834	3.4	27	275+ 4	93	29	126	2	.29L	.57L	.40L	1.64	C	I D		5700100000								
09481−4425	9.3	5	272+ 7	22	4	123	2	43.93	22.47	3.55	1.23:	BBCD	AAAC	0	1600000000	22		1	1	SZ VEL		7	3
09481−4711	11.7	30	274+ 5	23	5	124	2	3.96	2.23	.41:	5.83L	BBD	AADM	2	9600100008								
09483−4547	18.6	30	273+ 6	43	13	123	2	.28	.25L	.40L	1.95L	C	E		3700000000								
09483−4132	21.0	23	270+ 9	44	8	125	2	.89	.27L	.40L	2.82L	C	BF F		8600000260		8	2	13	221532 K2		11	80
09483−4943	24.0	12	276+ 3	24	8	154	4	.38L	.25L	.48	2.25L	C	L C		9601000000								
09484−4409	24.5	27	272+ 7	71	28	122	2	.29L	.25L	1.28L	2.48	E	LMI H		3600000000								
09484−4002	25.0	43	269+11	20	3	121	3	1.41	.41	.40L	4.47L	CC	ABEE	0	9501000008								
09485−4305	31.5	37	271+ 8	43	10	121	2	.70	.31	.40L	1.80L	BD	AB	0	6611000000								
09485−4915	33.7	16	275+ 3	87	23	122	2	.25L	.25L	.40L	3.13	C	J B		9500000020		8						
09485−4831	34.1	34	275+ 4	36	9	125	2	.61	.20:	.40L	1.96L	CD	BD	0	5700100000								
09485−4847	35.1	52	275+ 4	78	29	126	2	.25L	.28L	.40L	2.61	C	E F		4500000000								
09485−4232	35.2	48	271+ 9	37	5	125	2	25.53	11.97	2.35	7.76L	BCD	AAA	0	9500000008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09487−4928	42.0	31	276+ 3	52	8	90	2	.42L	.25L	.63	2.76L	C	BB		9600100100			1	14	213− G 3 S.		19	
09487−4642	47.1	1	274+ 5	36	6	125	2	1.96	.46	.40L	5.17L	CC	AB	0	7501000008			3	13	221538 K0		5	60
09489−4236	59.0	32	271+ 9	33	8	122	2	1.12	.29:	.40L	6.78L	BD	AC	2	9500000008								
09489−4631	59.5	39	274+ 6	75	27	123	2	.40L	.25L	.40L	3.74	C	MD		5500101130								
09490−4542	0.1	5	273+ 6	25	5	125	2	15.05	10.35	1.51	1.68L	BBC	AAA	0	2700000000								
09490−4626	1.3	29	274+ 6	33	6	124	2	5.11	2.28	.43L	2.09L	BC	AAD	2	6600101030								
09490−4934	4.9	1	276+ 3	15	4	136	4	2.41	1.32	.40L	1.89L	BB	AAGH	1	8600000000								
09491−4316	7.2	4	272+ 8	42	8	122	2	.54	.39L	1.02L	1.78L	C	BCJ		3600000000			2	13	221544 K5		12	80
09493−4557	23.1	30	273+ 6	27	6	123	2	2.71	.70	.40L	1.89L	BC	AA	2	6700000000			3	13	221547 K0		3	56
09495−4723	35.7	30	274+ 5	25	4	122	2	22.26	13.12	2.29	6.68L	BBC	AAA	2	8500000008		14						
09497−4536	44.1	21	273+ 6	46	10	123	2	.91	.25L	.40L	2.40L	E	BD		2700000000								
09497−4030	44.2	44	270+10	50	12	124	2	.32	.37L	.40L	1.27L	D	CD		7601000010								
09497−4618	46.0	55	274+ 6	20	5	124	2	7.40	1.80	.52L	2.03L	BC	AAN	0	7700000000			4	13	221553 G5		18	45
09502−4823	15.7	12	275+ 4	46	10	127	2	.46	.25L	.40L	2.08L	C	B J		4601000000								
09503−4315	21.0	31	272+ 8	21	5	123	2	1.37	.65	.40L	1.64L	BC	AA L	0	2600101000								
09503−4101	22.4	1	270+10	77	30	124	2	.53L	.66L	.40L	1.84	C	GL G		9600000020		8						
09503−4638	23.1	51	274+ 6	78	33	123	2	.39L	.46L	.40L	2.36	E	LE E		5600000000								
09503−4133	23.5	26	271+10	64	28	126	2	.26L	.51L	.40L	1.92	C	C		8600000000								
09503−4917	23.5	21	276+ 4	23	5	131	3	4.44	2.30	.40L	1.86L	BB	AA	7	4600000000			1	1	DY VEL		9	3
09503−4440	23.8	54	273+ 7	44	12	124	2	.33	.25L	.40L	2.30L	C	D F		2700000000								
09504−4318	28.7	46	272+ 8	74	8	122	2	.33	.25L	.47L	2.39L	C	C G		2600101000								
09505−4027	34.7	19	270+11	54	11	123	2	.52	.25L	.40L	1.66L	F	C		9600000000								
09506−4250	40.1	26	272+ 9	32	5	122	2	1.48	.41	.40L	7.67L	BC	AB	0	5500000008								
09506−4846	41.7	4	275+ 4	35	15	125	2	.29L	.25L	.73	8.78L	F	DC		9400000008								
09507−4602	47.7	40	274+ 6	45	8	124	2	.25L	.53	2.60	2.06	CCD	EDB		3700002200			6	1	32	X0950−460		7	6
09508−4345	48.5	24	272+ 8	21	4	123	2	67.80	29.51	4.91	2.78	BBCD	AAAB	0	1600000000		22	1	16	04665		54	123
09508−4356	52.3	50	272+ 8	44	14	124	2	.25L	.25L	.49	2.68	CD	EB		7600000408			4	1	32	X0950−439		124	4
09508−4549	52.7	8	274+ 6	34	9	123	2	1.97	.92:	.40L	1.60L	DD	AB	0	2600000000								
09509−4711	54.1	38	274+ 5	38	5	123	2	1.37	.37	.79L	6.97L	BD	ADJ	0	7502000218								
09509−4803	54.6	16	275+ 5	38	19	126	2	.39L	.25L	.40L	2.63	F	K F		2700000130		8						
09510−4009	3.3	58	270+11	105	23	125	2	.25L	.25L	.40L	1.57	C	FC		9700000000								
09511−4816	7.0	28	275+ 4	55	10	127	2	.40	.25L	.40L	1.42L	C	BG		2700010000								
09511−4406	7.0	6	272+ 8	23	5	123	2	6.17	1.84	.37:	6.57L	BBC	AAE	0	7500000008			2	16	04667 C5		6	135
09511−4851	7.8	53	275+ 4	46	8	124	2	1.31	.72	.40L	10.34L	CD	AA	0	7400000008								
09511−4703	8.4	24	274+ 5	31	21	119	2	.25L	.25L	.40L	2.87	C	LB		8400000208								
09511−4832	10.4	25	275+ 4	43	11	125	2	.43	.25L	.40L	8.01L	C	CH		9500010008								
09512−4915	15.1	20	276+ 4	25	9	133	3	.72	.22	.40L	8.04L	CD	AD	3	4400000008								
09512−4841	15.4	17	275+ 4	75	13	124	2	.43	.25L	.49L	2.48L	D	C LC		9600000008			2	13	221574 K0		26	80
09513−4106	20.5	32	271+10	97	26	125	2	.25L	.25L	1.15L	2.27	C	KC		8601000220		C						
09516−4303	41.0	11	272+ 9	37	8	122	2	.66	.35L	.40L	1.85L	C	BF		8600010000								
09517−4752	44.7	49	275+ 5	41	9	126	2	.47	.25L	.40L	1.43L	C	B		8800110210		4						
09518−4649	51.7	48	274+ 6	60	23	128	2	1.18L	.25L	.46L	2.95	D	I J KF		9400000120		8						
09520−4052	4.0	0	271+10	37	22	121	2	.79L	.51L	.40L	1.88	D	HB		6600000010								
09522−4751	15.9	38	275+ 5	65	19	124	2	.25L	.85L	.55L	3.67	C	I EC		9600110210		4						
09522−4409	16.1	39	273+ 8	58	21	124	2	.25L	.25L	.40L	3.29	D	B		8600000108								
09523−4502	18.5	40	273+ 7	49	8	123	2	.36L	.36	.83L	2.71L	C	J DDF		6701012200		6	5	13	221591		11	80
09524−4241	24.1	39	272+ 9	40	8	123	2	.38	.25L	.40L	1.91L	C	CF		9600000000			2	13	221593 K0		3	66
09524−4623	26.0	58	274+ 6	25	8	121	2	.72	.28L	.40L	1.59L	C	BE		3601000000								
09524−4023	26.7	5	270+11	46	28	125	2	.26L	.25L	.40L	1.80	F	C		9600000000			2	13	221596 K0		11	75
09526−4305	39.2	8	272+ 9	34	8	123	2	1.12	.48L	.40L	1.62L	C	AC D		6500101000								
09527−4318	47.3	31	272+ 9	54	10	123	2	.38	.25L	.40L	1.39L	E	E		6500200120		8	2	13	221598 K2		9	80
09528−4046	49.2	39	271+11	15	5	123	2	1.63	.78	.70L	1.36L	BC	ABI L	1	5700000000								
09529−4941	55.8	40	276+ 4	22	8	144	4	.38	.25L	.40L	2.17L	C	BF		6500000000								
09530−4646	1.0	15	274+ 6	63	21	126	2	.25L	.25L	.56L	3.43	D	GD		8400000210		4	1	32	X0953−467		10	4
09530−4316	2.1	38	272+ 9	48	26	124	2	.25L	.25L	.43L	2.74	F	D		8400200220		8						
09530−4322	2.6	16	272+ 9	48	6	123	2	1.26	.29:	.40L	1.69L	CE	AF	1	7500200210								
09531−4301	9.4	47	272+ 9	35	33	30	2	.25L	.25L	.40L	2.18	C	E		8601000000								
09532−4906	16.4	46	276+ 4	34	8	129	3	.30L	.25L	.48	7.94L	C	B		6400300108								
09532−4911	16.5	57	276+ 4	21	5	130	3	.25L	.26	2.59	4.01	DBB	DAA		3500200008								
09532−4913	16.9	15	276+ 4	50	17	126	2	.23	.25L	.40L	9.98L	F	E		3400200008								
09533−4901	18.7	54	276+ 4	23	5	133	3	19.10	8.89:	1.16	9.35L	BBE	AAB	0	9400100108								
09533−4336	20.5	3	272+ 8	42	9	124	2	.63	.25L	.40L	8.11L	B	BI		3300000008								
09533−4120	23.3	57	271+10	18	5	123	2	88.57	24.92	6.01	2.87	BBCC	AAAB	0	4600000010		44	4	13	221606 NB		4	
09534−4735	28.2	49	275+ 5	116	27	125	2	.25L	.25L	.40L	2.96	C	LE		9600000000								
09534−4719	28.8	32	275+ 5	31	28	128	2	.31L	.25L	.40L	2.88	C	E G		9700000010								
09534−4108	29.4	4	271+10	48	9	124	2	.53	.27L	.40L	1.86L	B	BE		4601000220		8						
09535−4938	30.2	26	276+ 4	13	3	148	4	4.73	1.26	.59	1.70L	BBC	AAC	0	4500000000			2	1	EE VEL		12	3
09538−4443	52.4	41	273+ 8	74	22	127	2	.25L	.25L	.40L	4.03	C	FC		9601000110								
09539−4851	55.5	47	276+ 4	42	11	135	2	.25	.33L	.40L	9.61L	C	EH		7400000008			1	17	1587 R		7	135
09539−4550	55.6	20	274+ 7	44	34	46	2	.68L	.42L	.40L	2.56	E	GKD		4581000100								
09539−4927	56.2	37	276+ 4	40	23	134	2	2.11L	.39L	.40L	2.78	E	JI C		1500000038		8						
09539−4034	60.0	60	271+11	39	5	125	2	6.85	1.63	.40L	1.00L	CC	AA	2	6600000000			3	13	221617 M0		22	62
09540−4811	3.8	16	275+ 5	29	10	126	3	.49	.27	.40L	1.63L	CC	CD H	2	8701101000								
09541−4519	11.5	38	274+ 7	26	5	122	2	2.30	1.14	.87L	1.60L	BC	AAL	0	6700000000								
09543−4500	18.1	51	274+ 7	94	15	123	2	.34	.29L	.40L	2.37L	D	HK B		7600000000			2	13	221623 K0		20	77
09543−4803	18.1	51	275+ 5	46	12	122	2	.42	.25L	.40L	2.38L	C	BF		9700000000								
09543−4509	21.5	42	274+ 7	39	10	126	2	.25L	.31L	1.28	1.68L	C	DA		6700000000								
09545−4810	32.2	16	276+ 5	25	6	127	3	1.24	.39	.40L	1.62L	BC	ABJ	0	9700101000			2	13	221628 K5		6	81
09545−4931	34.9	3	276+ 4	62	33	136	2	.38L	.25L	.75L	2.23	D	HG		4500000030		8						
09546−4436	39.2	27	273+ 8	72	26	124	2	.40L	.25L	.40L	3.02	C	MC		9600000000								
09547−4843	42.4	45	276+ 4	27	8	124	3	.62	.30L	.40L	7.72L	D	BC M		7600100028								
09547−4902	45.4	51	276+ 4	29	9	130	3	.43	.15:	.40L	8.83L	BE	BE	6	5500100008								
09548−4731	52.9	16	275+ 5	23	6	127	2	2.63	.84	.40L	3.70L	BC	AAJ D	0	9683100010								
09549−4726	56.2	16	275+ 6	42	10	123	2	.51	.25L	.40L	2.27L	C	CE		9601100000			2	13	221631 K0		6	80
09549−4858	56.6	45	276+ 4	35	12	129	3	.27L	.25L	.78	6.15L	B	KB		5400100008								
09549−4551	58.5	58	274+ 7	57	8	121	2	.66	.16:	.40L	1.88L	CE	BE	0	5601000200								
09549−4510	59.0	34	274+ 7	99	29	124	2	.25L	.25L	.40L	3.66	F	E		5600000110								
09550−4213	0.1	4	272+10	103	25	121	2	.25L	.25L	.40L	2.56	D	C		9500000228								
09551−4158	7.0	51	272+10	33	24	123	2	.32L	.25L	.40L	3.15	D	F C		9681000218								
09551−4127	7.5	26	271+10	41	9	120	2	.57	.21	.40L	5.89L	CD	BH	0	6501000008								
09551−4626	10.9	22	275+ 6	24	9	123	2	.75	.25L	1.33L	1.25L	B	AFJ		5600010000			2	13	221632 K5		7	85
09552−4332	12.1	52	273+ 9	35	20	165	2	.25L	.42L	.47L	1.99	D	KED		6601000100								
09552−4120	17.0	49	271+10	52	14	122	2	.29L	.25L	.64	5.32L	C	FCI		3600100208			1	14	316− G 7 Sa		17	
09553−4350	20.5	18	273+ 8	31	5	125	2	7.38	3.69	.87	5.30L	BCC	AAB	0	2500000008								
09553−4821	21.2	6	276+ 5	28	6	130	3	5.88	2.79	.35:	1.57L	BBD	AAD	0	5801100000								
09554−4429	25.7	7	273+ 8	54	19	122	2	.25L	.56L	.40L	2.29	C	M C		9700000000								
09554−4032	27.1	58	271+11	66	20	123	2	.25L	.25L	.40L	2.87	D	KEC		9500000008								
09554−4103	27.3	28	271+11	62	8	121	2	.63	.25L	.40L	6.37L	C	B		9500000008								
09555−4819	31.9	15	276+ 5	46	8	133	2	.33	.25L	.40L	2.22L	C	D E		5701200000								
09555−4306	33.2	54	273+ 9	89	14	121	2	.25L	.25L	.55	2.38L	C	CB		9600001100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic	Uncertainty																				
α δ	α	δ	Coords	SMJ	SMN	θ			12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
h m. ° ′	(s)	(")	l b	(")	(")	(°)			(Jansky)															
09556−4122	38.8	5	271+10	30	6	119	2		18.56	7.19	1.51	5.25L	BBC	AAA	0	2601100208	15							
09556−4759	41.1	26	276+ 5	25	9	127	3		.75	.28	.40L	1.52L	BD	AD	1	9700100000			1	17	1593		8	
09558−4541	51.7	8	274+ 7	39	18	125	2		.34L	.25L	.40L	2.98	C	CH F		8600000220		8	1	32	X0956−456		104	8
09559−4242	55.2	48	272+ 9	78	11	122	2		.28	.25L	.51L	1.66L	D	C M		8600000000								
09559−4149	59.7	18	272+10	76	10	121	2		.33	.63L	.40L	6.59L	C	B		9500000008								
09560−4907	2.5	50	276+ 4	70	32	134	2		.25L	.25L	.50L	2.50		D HF		7600000200		4						
09560−4636	2.6	33	275+ 6	37	9	125	2		.39	.34L	.40L	1.62L	E	DG		4600110000								
09560−4759	3.5	8	276+ 5	30	10	123	2		.52	.16:	.40L	1.56L	CF	BF	0	9700100000								
09560−4816	3.9	37	276+ 5	89	28	130	2		.25L	.25L	.40L	2.61		D HC		9600200008								
09560−4853	5.5	19	276+ 5	22	16	138	3		.25L	.25L	.40L	3.50		D I HGC		7600000008								
09561−4250	6.1	52	272+ 9	43	4	122	2		1.74	.46:	.40L	1.74L	BD	AB H	0	8600001000								
09562−4157	13.6	32	272+10	56	10	120	2		.41	.25L	.40L	5.23L	C	BH		9500100028								
09562−4031	14.1	22	271+11	19	5	124	2		20.02	8.46	1.39	4.01L	BBC	AAAJ	0	9500000008	42		2	13	221652 K2		21	80
09562−4005	16.4	12	271+11	50	9	123	2		.50	.25L	1.80L	1.00L	B	BLH		3600000000			2	13	221653 K2		0	86
09562−4331	17.3	2	273+ 9	43	18	122	2		.25L	.34L	.40L	3.33	C	I MD		9581000140								
09563−4808	23.6	30	276+ 5	30	21	130	3		.25L	.25L	.40L	2.78	C	C		7600100000								
09564−4314	25.6	20	273+ 9	29	27	123	2		.41L	.25L	.40L	2.62	D	D		7601000010								
09564−4845	26.2	46	276+ 5	16	4	160	3		1.38	.52	.40L	6.05L	BC	AA L	0	9601001008								
09564−4937	29.6	7	277+ 4	85	27	132	2		.27L	.25L	.40L	1.88		D GD		8600000000								
09565−4258	32.1	32	273+ 9	37	9	123	2		.72	.42	.40L	3.70L	CE	AB J	0	6601001000								
09565−4036	35.4	18	271+11	38	18	122	2		.25L	.26L	.46L	3.38		D DKD		9501000108								
09565−4635	35.8	48	275+ 6	53	9	125	2		.56	.25L	.40L	1.43L	C	BF		4600110000								
09566−4650	38.1	25	275+ 6	24	11	125	2		.25L	.25L	1.30	2.47	CC	FAC		2500010100								
09566−4815	38.7	13	276+ 5	56	8	121	2		.55	.25L	.40L	7.71L	C	CF		9501200008								
09566−4106	39.4	56	271+11	80	14	123	2		.39	.25L	.40L	6.24L	E	BE		9500100108			2	13	221656 G5		26	80
09566−4954	40.2	17	277+ 4	26	10	135	3		.54	.25L	.40L	1.93L	C	BC		8600000000								
09566−4249	40.5	48	272+ 9	21	9	123	2		1.03	.68	.40L	2.71L	BC	AA M	0	6600001100								
09567−4012	44.2	44	271+11	63	10	121	2		.28	.25L	.40L	3.38L	C	D H		4501000008								
09568−4027	49.0	6	271+11	24	5	123	2		1.41	.39	.40L	4.69L	BC	ABH	0	9500000008								
09569−4806	56.9	3	276+ 5	20	5	126	3		9.01	4.15	1.34	7.11L	BBB	AAA	0	9500100008	16							
09569−4538	57.5	2	274+ 7	39	18	122	2		.25L	.25L	.50	1.76L	C	C		9600000000								
09569−4714	57.9	51	275+ 6	40	6	122	2		1.12	.29L	.40L	2.90L	C	AB M		4601000000			2	13	221658 K2		12	77
09570−4815	3.1	0	276+ 5	52	13	131	2		.25	.25L	.40L	10.79L	C	D G		9501200008			2	13	221659 K0		8	80
09570−4136	4.6	36	272+10	37	5	122	2		1.58	.50	.45L	1.36L	BD	ADFE	0	8701000108			1	13	221660		6	90
09570−4414	5.4	21	273+ 8	49	10	123	2		.51	.25L	.51L	1.96L	C	B L		3700000000								
09572−4043	13.2	54	271+11	102	26	122	2		.37L	.25L	.43L	1.77		D IC		9600000318								
09572−4145	14.2	55	272+10	58	12	122	2		1.25L	.25L	.79	5.18L		C D AC		9500000008			1	14	316− G 11 Sa		28	
09572−4651	14.6	2	275+ 6	37	6	126	2		1.58	.35	.40L	1.49L	BD	AB	0	2600001100			2	13	221665 K2		7	80
09572−4943	16.5	54	277+ 4	19	9	136	3		.59	.25L	.40L	1.65L	B	BH		9601110000			1	19	378		35	100
09573−4512	19.5	5	274+ 8	69	30	125	2		.78L	.89L	.40L	1.44		D K C		7600000110								
09573−4322	22.4	25	273+ 9	45	33	128	2		.25L	.61L	.40L	2.06		D KC		9600110010								
09576−4321	39.9	50	273+ 9	58	10	125	2		.49	.25L	.40L	1.74L	C	BH K		9600110010								
09576−4746	41.2	58	276+ 6	38	8	125	2		.40	.25L	.40L	3.02L	F	B		9600100220		4						
09577−4507	44.1	4	274+ 8	85	32	123	2		.26L	.51L	.57L	1.74		F FE		9600000110								
09577−4751	44.8	24	276+ 5	46	35	123	2		.42L	.25L	.49L	4.26		D L G		7500100330		C	1	32	X0957−478		142	12
09577−4942	46.1	30	277+ 4	21	8	134	3		.42	.18:	.40L	1.64L	BF	BD	4	9600110000								
09578−4854	50.9	60	276+ 5	40	31	122	3		.25L	.25L	.40L	2.36		D L D		9700000000								
09581−4222	7.8	42	272+10	32	11	125	2		.32	.46L	.40L	1.62L	F	GG E		9601010000								
09582−4023	15.1	12	271+11	46	17	122	2		.75L	.25L	.51	5.30L		C D		5400000008								
09583−4616	21.3	13	275+ 7	26	17	131	2		.37L	.33L	.52L	2.49		F FI		4580000000								
09583−4203	21.4	17	272+10	50	9	123	2		.47	.25L	.40L	2.02L	C	B E		9500010000								
09583−4425	21.9	53	274+ 8	20	5	121	2		1.30	.62	.40L	1.41L	CC	AA	0	3600000000								
09583−4659	23.7	38	275+ 6	71	12	124	2		.66	.26L	.40L	1.66L	E	DE		4600000000								
09584−4418	25.7	49	274+ 8	25	5	121	2		5.72	1.93	.38:	1.44L	CCD	AAB	0	1600001000								
09584−4715	29.2	34	275+ 6	65	8	41	3		.32	.25L	.40L	2.03L	D	CD		5600000000								
09587−4841	45.2	60	276+ 5	34	10	131	3		.32	.25L	.40L	8.28L	E	CFG		9500000008								
09588−4653	51.1	35	275+ 6	25	8	122	2		10.97	4.41	.80	1.51L	BCD	AAC	0	3600100000								
09588−4223	51.5	34	273+10	44	8	122	2		.62	.32L	.46L	1.52L	B	AHF		9601010000								
09589−4040	56.4	28	271+11	32	3	119	2		1.79	.53	1.94L	4.36L	BC	ABH	0	7500011008								
09590−4656	4.2	2	275+ 6	44	8	125	2		3.89	1.53	.71L	1.68L	BD	AAC	0	3600100000								
09594−4512	24.5	50	274+ 8	19	10	125	2		.54	.26:	.40L	4.96L	DD	BF	0	3500000008								
09594−4916	29.1	51	277+ 5	67	14	132	2		.39L	.25L	.77	1.88L		C NEC		5600000200								
09596−4340	38.9	3	273+ 9	61	8	119	2		.37	.25L	.40L	1.40L	C	E		5600000000								
09596−4356	39.0	54	274+ 9	25	20	125	2		.25L	.37L	.60L	2.04		C GH		5502000120								
09597−4214	45.1	36	273+10	50	10	124	2		.82	.30L	.40L	1.31L	C	BD		9600000000		2	13	221706 K0		5	75
09598−4258	51.1	10	273+10	44	28	122	2		.29L	.25L	.40L	1.78		C I		5400000000								
09599−4139	55.7	60	272+11	32	9	122	2		.48	.28:	.40L	1.11L	CD	CB	0	9700000000								
09599−4844	56.8	2	277+ 5	68	20	133	2		.39L	.58L	.52L	2.26		D FE		9500000008								
10000−4613	3.4	18	275+ 7	15	5	124	2		11.70	4.70	.90	1.33L	CBD	AAB	0	6600000000								
10001−4835	8.4	17	276+ 5	37	14	129	3		.25L	.25L	.42L	3.39		C DA		9500000228		8						
10001−4620	9.0	17	275+ 7	30	6	124	2		2.51	1.35	.40L	3.83L	BC	AAGF	0	3501000000								
10002−4933	12.5	54	277+ 4	41	19	135	2		.25L	.25L	.44L	2.46		C FC		7600000000								
10002−4641	13.0	47	275+ 7	25	7	123	2		34.30	14.84	3.07	1.53L	BBC	AAAE	0	3600000000	43							
10002−4632	14.4	36	275+ 7	64	11	121	2		.35	.25L	.40L	1.98L	D	C		5500010000		2	13	221714 K0		20	85
10002−4204	15.7	27	273+10	58	11	123	2		.45	.25L	.40L	2.00L	C	C K		9500000000								
10003−4756	18.3	41	276+ 6	28	9	126	2		.44	.25L	.40L	6.34L	C	CEH		9501000008								
10003−4124	22.0	58	272+11	34	8	121	2		1.13	.59	.40L	1.71L	BC	AB J	0	5600001000								
10004−4152	25.8	25	272+11	21	5	122	2		2.29	1.17	.40L	3.43L	BC	AA F	0	9500100000								
10005−4555	32.6	54	275+ 7	25	6	125	2		.49	1.22	.46L	1.49L	FE	BAC	8	5600000000								
10005−4409	34.2	13	274+ 9	89	37	124	2		.27L	.25L	.40L	1.39		D L E		7600000010								
10006−4515	37.8	18	275+ 8	27	8	124	2		.25L	.29L	1.93	3.55		CD HDAB		5500000008			1	14	262− G 15 Sa		6	
10006−4150	38.4	49	272+11	48	10	122	2		.25L	.30L	1.40	3.27		CD HAB		8600100000			1	14	316− G 18 Sc		19	
10006−4448	38.9	21	274+ 8	71	15	121	2		.28L	.25L	.72	6.32L		D B		2600000008								
10006−4748	39.5	45	276+ 6	23	15	163	3		.25L	.27L	.40L	2.51		B KJHB		4601000000								
10006−4811	39.8	18	276+ 6	36	31	125	2		.42L	.61L	.40L	1.96		C LD		9600001028		8						
10006−4330	40.3	48	273+ 9	38	6	119	2		2.38	1.30	.44L	1.12L	BC	AAG	0	4600000000								
10010−4715	3.7	35	276+ 6	41	8	124	3		.44	.25L	.40L	2.29L	C	C KJ		6600010000								
10011−4234	8.8	27	273+10	48	17	121	2		.25L	.65L	.47:	1.63		CC ICC		7500000100		1	14	262− G 16 Sb		13	
10012−4534	13.6	17	275+ 8	62	11	123	2		.34	.14:	.40L	2.43L	CF	CK G	0	9501000008								
10012−4335	13.9	46	274+ 9	47	10	122	2		.45	.30L	.40L	2.21L	C	BF F		4500000000		2	13	221727 K0		14	80
10012−4753	16.6	55	276+ 6	26	8	128	3		.64	.23:	.40L	1.98L	BF	BC J	0	2600000000								
10013−4143	22.0	1	273+11	50	21	122	2		.25L	.25L	.37:	2.64		DC JC		5600000440		C	1	32	X1001−416		104	12
10013−4730	22.9	15	276+ 6	107	8	122	2		.25L	.25L	.41L	2.60		C E		6500000020		8						
10013−4610	23.6	21	275+ 7	44	10	122	2		1.10	.59	.40L	1.58L	CD	AB	0	4600000000								
10015−4634	31.4	42	275+ 7	43	6	120	2		5.95	1.94	.74:	1.95L	CCD	AABH	2	4600000000			2	16	04721		8	105
10018−4417	51.3	42	274+ 9	40	8	120	2		.25L	1.15L	1.68	3.99		CC LAB		4500000000			1	14	262− G 18 S.		6	
10019−4331	57.7	56	274+ 9	49	11	122	2		.38	.52L	.40L	1.59L	C	CM		1500000000			2	13	221742 K0		5	87
10020−4043	3.6	38	272+12	58	8	121	2		.47	.25L	.40L	2.84L	C	BE K		4600000000			2	13	221744 K5		7	90
10020−4823	4.5	13	277+ 6	38	10	133	2		.34	.25L	.40L	8.18L	C	C H		9401000018			2	13	221745 K0		17	85
10023−4225	18.2	34	273+10	41	28	120	2		.25L	.25L	.60L	1.73		C LD		6500000100								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name Type	Sep (′)	Mag
10023−4411	18.6	4	274+ 9	36	12	121	2	.38L	.27L	.91	1.51L	C	GCF		5500000000							
10023−4059	19.5	21	272+11	28	9	122	2	.99	.54	.40L	1.11L	CC	AB	0	0700000000							
10023−4110	20.3	16	272+11	34	7	121	2	.25L	.29L	1.77	5.38	CC	BAA		1500000000			1	14	316− G 21 Sc	11	
10023−4811	21.8	51	277+ 6	84	12	132	2	.67	.33L	.40L	6.96L	C	BB		7400001008			2	13	221749 G5	25	67
10024−4740	27.9	13	276+ 6	35	8	132	2	.39	.27L	.40L	1.92L	E	BI E		2600020020		9	2	13	221750 K5	8	90
10025−4950	30.2	52	278+ 4	17	3	146	3	3.15	2.33	.40L	1.41L	BB	AALM	1	9600000000							
10025−4717	34.7	20	276+ 6	26	8	156	3	.47	.25L	.40L	1.54L	C	BH E		6600110000							
10026−4158	37.8	59	273+11	45	9	123	2	.81	.26L	.40L	1.42L	B	AD		6600100000			2	13	221753 K5	11	80
10026−4251	38.2	51	273+10	76	27	122	2	.25L	.37L	.40L	2.41	C	EKD		9400000000							
10026−4146	40.3	26	273+11	45	21	121	2	.25L	.25L	.42L	3.08	D	NKC		4581000340		C	1	32	X1002−418	137	12
10027−4623	43.5	48	276+ 7	56	9	121	2	.44	.25L	1.13L	1.84L	C	BDK		2600000000							
10028−4743	51.6	24	276+ 6	35	9	131	2	.39	.25L	.40L	3.38L	C	DG D		9500120258		D					
10029−4507	55.2	3	275+ 8	24	11	125	2	.46	.46L	.46L	8.11L	F	CGN		9300000008							
10031−4539	6.3	12	275+ 8	33	9	124	2	.61	.27L	.40L	5.70L	B	AEJH		9402000228			3	13	221759 K0	6	88
10031−4155	8.7	47	273+11	37	9	123	2	.93	.27	.40L	2.89L	CD	AB F	1	5500100120			2	13	221760 K0	7	65
10031−4326	9.5	34	274+10	34	9	121	2	.95	.51	.40L	1.38L	BC	AB	0	2600100000							
10031−4830	10.6	56	277+ 6	38	9	133	2	.88	.26L	.40L	3.78L	B	BF F		9501100108							
10031−4910	10.6	21	277+ 5	42	9	133	2	.73	.26	.40L	6.39L	CE	BD	0	8501020008		1					
10032−4744	13.7	36	276+ 6	41	18	131	2	.25L	.25L	.40L	3.38	D	EB		9500100258		C					
10034−4158	28.1	42	273+11	42	12	123	2	.96L	.25L	.96	1.85:	CC	NMAA		6500000000							
10036−4323	38.0	47	274+10	121	22	123	2	.27L	.25L	.40L	1.86	F	D		9500100000							
10037−4623	42.0	35	276+ 7	37	8	124	3	.44	.25L	.40L	1.64L	D	AFB		1600000000							
10037−4406	43.0	52	274+ 9	67	12	123	2	.25L	.25:	.51:	1.82L	DC	BBG		5500102000		2	1	14	263−PN 2 Pl	17	
10037−4028	43.4	21	272+12	98	19	122	2	.69L	.56L	.40L	2.17	C	M B		5500000100							
10037−4545	47.1	4	275+ 8	50	7	122	2	2.23	1.01:	.40L	3.94L	CD	AA H	0	9403000420							
10037−4358	47.6	40	274+ 9	44	12	123	2	1.11L	.18:	1.39:	2.13	EDC	LDAC		5500000000			1	14	263−IG 3 Do	32	142
10038−4446	53.1	31	275+ 9	37	9	124	2	.37L	.32L	1.34	4.20L	D	CDAB		4502020008							
10040−4402	4.1	55	274+ 9	19	9	122	2	.85	.35	.40L	1.04L	BD	AB	0	5600100000							
10041−4211	9.2	54	273+11	44	26	121	2	.81L	.62L	.40L	1.93	F	G D		8500000100							
10042−4707	13.0	37	276+ 7	18	5	132	3	2.83	.76	.40L	1.69:	BD	D AA C	1	5600000010		8	3	13	221773 K0	9	51
10042−4948	14.6	37	278+ 5	21	8	137	3	.55	.32	.40L	1.64L	BC	BC G	3	5600000000							
10043−4253	18.0	30	274+10	51	8	121	2	.81	.37L	.40L	1.52L	C	AG		9500000000							
10044−4833	26.2	31	277+ 6	119	12	134	2	.36	.76L	.73L	5.87L	C	DDJ J		9400100008							
10044−4748	28.8	22	277+ 6	64	18	132	2	.39L	.25L	.43L	2.44	D	HB		9680000118							
10045−4722	32.2	43	276+ 7	19	8	128	3	.80	.25L	.40L	6.68L	B	AD L		3501001008							
10045−4507	33.4	54	275+ 8	56	10	123	2	.38	.25L	.40L	5.96L	C	B		7400000008			2	13	221776 G5	3	80
10046−4157	36.9	34	273+11	60	9	121	2	.49	.34L	.40L	1.08L	C	BD		6500000000							
10047−4123	43.3	42	273+11	41	10	122	2	.25L	.25L	.96	2.25	CC	CBB		0600001000							
10047−4915	43.8	59	278+ 5	32	9	131	2	.74	.25L	.40L	7.26L	F	BE		5500000008			1	13	221778	1	85
10047−4738	44.4	20	277+ 6	35	10	126	3	.42	.18	.40L	7.95L	CE	BC	1	7500000008							
10047−4829	47.3	2	277+ 6	59	4	131	2	1.23	.39	1.05L	7.23L	CD	ADK	0	9401100008							
10048−4434	49.0	49	275+ 9	22	5	123	2	6.06	3.04	.57:	2.03L	BCD	AADG	0	2600000000							
10048−4728	53.2	24	276+ 7	20	3	123	3	3.06	2.27	2.49	3.94	BBCF	AAAA	0	3541100008							
10049−4448	54.3	4	275+ 9	34	9	120	2	.25L	.25L	1.74	4.80	DC	BBA		4500000000			1	14	263− G 5 Sb	9	
10049−4011	54.6	28	272+12	24	6	121	2	.87	4.46	38.95	43.17	BBDD	BAAA	0	3200011000			2	14	316−PN 27 Pl	5	
10049−4249	55.9	38	274+10	45	11	122	2	.25L	.25L	1.28	3.56	CD	BB		8401000220			2	14	263− G 7 S.	26	
10049−4943	56.9	29	278+ 5	46	12	134	2	.35	.44L	.40L	2.21L	C	CL M		7500100000			2	13	221780 K5	16	80
10049−4105	57.3	22	273+12	43	9	122	2	.98	.36L	.40L	1.66L	C	BF		2600000000							
10049−4313	57.6	60	274+10	28	9	120	2	.73	.18:	.40L	5.13L	CD	BD M	0	6401000100							
10050−4941	2.1	13	278+ 5	15	3	140	3	4.56	2.72	.40L	1.60L	BB	AAF	4	6600100000							
10051−4047	6.5	39	273+12	68	12	123	2	.30	.25L	.51L	1.97L	C	BFK		4502000000							
10051−4910	8.7	55	278+ 5	25	7	131	2	2.65	1.67	.48L	8.15L	BC	AAF	0	6500000008							
10051−4631	10.7	33	276+ 7	51	8	121	2	.57	.25L	.40L	1.47L	C	BH G		6700111000							
10052−4741	16.7	52	277+ 6	60	9	131	2	.67	.25L	.40L	4.87L	C	B		8600000008							
10053−4602	18.1	40	276+ 8	22	3	124	3	2.26	1.01	.47L	1.10L	BB	AAB	0	9701000000			1	19	386	10	110
10053−4416	19.8	15	275+ 9	34	9	123	2	.85	.50L	.40L	1.71L	C	BF G		3500001000			1	40	M0 (III) 3	17	103
10054−4242	24.4	56	274+10	43	8	121	2	.98	.28:	.40L	1.55L	CE	BD D	0	6500001000			2	13	221788 K5	7	77
10054−4829	24.9	43	277+ 6	105	21	131	2	.27L	.25L	.42L	2.40	E	N B		8500100008							
10054−4633	25.1	25	276+ 7	32	21	134	2	.48L	.25L	.40L	1.49	D	CH D		7600110000							
10054−4449	26.4	18	275+ 9	61	11	124	2	.34	.25L	.40L	1.49L	E	C		6600100110							
10055−4221	33.6	44	274+11	78	27	123	2	.46L	.26L	.40L	1.23	D	M B		5600000010							
10056−4531	37.5	54	275+ 8	56	9	121	2	.56	.25L	.40L	1.49L	C	CJ		9602000220			1	40	K3/4 (III) 3	25	103
10056−4804	38.2	44	277+ 6	47	9	133	2	.82	.48	.40L	2.63L	CE	AC C	0	9601000008							
10056−4543	38.4	34	276+ 8	52	13	121	2	.30	.25L	.40L	2.44L	C	D		9600010000							
10056−4105	39.4	14	273+12	25	6	123	2	.83L	.31	2.40	5.47	CCC	DDAA		3500000000			1	14	316− G 29 Sa	8	
10057−4651	44.2	41	276+ 7	49	13	124	2	.31	.25L	.40L	1.57L	D	C G		5600100300		4					
10057−4246	44.7	4	274+10	69	13	123	2	.31	.25L	.60L	2.08L	D	EEN		6501001000							
10058−4015	51.0	0	272+12	37	6	121	2	10.02	4.63	.97	1.00L	CCC	AABD	0	3600000000	14						
10058−4650	51.4	20	276+ 7	39	28	129	2	.25L	.25L	.40L	2.56	D	GK E		6600100300		4					
10061−4825	6.8	42	277+ 6	61	14	133	2	.46	.25L	.40L	7.82L	D	GH K		9400100008							
10062−4940	14.3	28	278+ 5	22	8	138	3	.58	.25L	.40L	1.75L	F	BJ		8500010000			1	17	1624	3	
10063−4858	18.2	21	278+ 5	54	15	131	2	.31L	.44L	.71	8.98L	F	LCD		5300000008							
10064−4544	26.4	10	276+ 8	44	12	126	2	.25	.25L	.40L	1.48L	C	D F		9700010000							
10064−4646	27.0	7	276+ 7	37	8	132	2	.76	.18:	.40L	1.53L	CD	BCJ	0	4700001000			1	16	04756	62	120
10065−4554	35.4	21	276+ 8	37	18	127	3	.25L	.25L	.40L	2.73	C	HJ C		9681000320		C					
10065−4703	35.6	14	276+ 7	32	9	132	2	.42	.25L	.40L	1.32L	B	CG		4700010000			1	40	K0 III 1	36	86
10068−4101	48.5	4	273+12	56	8	120	2	.65	.33	.40L	1.59L	CD	ADI G	0	3500010000							
10069−4929	55.9	33	278+ 5	114	25	131	2	.32L	.26L	.40L	1.59	D	B		8500000000							
10069−4846	56.0	17	278+ 6	44	9	132	2	.87	.29:	.40L	7.35L	BD	AE F	2	5400000008							
10070−4326	2.8	56	274+10	16	9	122	2	.61	.26L	.40L	4.76L	E	AHL		9401110238			2	13	221807 G5	3	71
10071−4245	9.8	31	274+11	56	12	121	2	.29L	.33L	1.60	2.62	CC	LDAB		2500000000			1	14	263− G 10 S.	3	
10071−4740	11.2	14	277+ 7	55	11	132	2	.39	.25L	.40L	6.97L	C	D		7500000008							
10074−4140	26.7	16	273+11	90	18	123	2	.34L	.85L	.37:	1.35:	DC	HEC		0500000000							
10074−4412	29.6	5	275+ 9	37	6	122	2	4.53	2.27	.40L	1.14L	CB	AAJ	0	6600000000							
10075−4558	32.6	39	276+ 8	66	16	127	2	.49L	.25L	.37	1.46L	C	CC		8700100010							
10076−4703	39.8	43	277+ 7	17	6	133	2	6.51	1.98	.38	1.34L	BCD	AAD	1	3700000000							
10078−4712	48.5	5	277+ 7	56	10	132	2	.48	.25L	.40L	1.54L	C	B F		3700010000			3	13	221816 K0	6	71
10078−4456	48.9	50	275+ 9	26	3	123	3	1.41	.42	.40L	1.74L	BC	ACJ M	4	9501000000			3	13	221817 K2	4	71
10078−4200	50.3	12	274+11	48	8	120	2	.89	.25L	.40L	4.65L	C	BK N		0500000000			1	40	K3 (III) 3	10	104
10078−4601	50.4	57	276+ 8	54	25	122	2	.29L	.27L	.40L	2.07	C	NH C		7601100010							
10078−4629	53.1	59	276+ 8	19	8	128	3	.98	.76	.40L	1.26L	BC	AAI M	2	8700000000							
10079−4338	56.6	29	275+10	46	9	122	2	.63	.22:	.40L	4.09L	CF	ADDK	1	9501010448							
10080−4148	3.4	58	274+11	74	11	123	2	.44	.25L	.40L	1.70L	C	DG		0400000000							
10081−4834	9.7	2	278+ 6	70	33	131	2	.30L	.51L	.40L	3.08	E	KF		9500000000							
10081−4405	10.9	51	275+10	64	10	123	2	.49	.25L	.40L	1.86L	C	A		6600100110							
10081−4233	11.3	43	274+11	31	10	122	2	.33	.65L	.40L	1.23L	C	CHKE		3501000000							
10082−4310	13.3	19	274+10	48	14	122	2	.40L	.25L	.75	6.16L	C	B		7400000008							
10082−4746	15.9	11	277+ 7	41	10	131	2	.59	.25L	.40L	4.58L	D	BM		8500000008			2	13	221826 K0	12	67
10083−4101	19.2	11	273+12	36	9	120	2	.35	.25L	.40L	1.17L	C	C		3500000100							
10084−4936	28.4	42	278+ 5	68	34	132	2	.25L	.25L	.40L	1.86	C	LE		7500000000							

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name Type	Sep (″)	Mag
10085−4128	31.9	8	273+12	31	6	118	2	2.25	.57	.40L	1.08L	BC	AB	0	3500000000			2	13	221832 K0	6	60
10085−4926	34.8	4	278+ 5	75	12	131	2	.33	.43L	.40L	2.42L	C	DG		6500000000							
10086−4814	40.5	38	277+ 6	66	19	131	2	.41L	.97L	.89L	2.85	C	ME GC		9500000100							
10086−4442	41.8	33	275+ 9	52	22	122	2	.25L	.42L	.45L	2.73	D	L NC		9500000100							
10088−4421	51.3	31	275+ 9	48	27	122	2	.32L	.92L	.40L	3.56	C	J KC		7500000120		8	1	32	X1008−443	30	8
10089−4454	56.4	9	276+ 9	21	5	121	3	.36	.60	5.09	10.06	ECCC	CB AA	0	9300000000			1	14	263− G 14 Sa	11	
10089−4334	57.7	43	275+10	35	9	123	2	.89	.23:	.40L	4.19L	BD	AF	0	9400000008			2	13	221838 K5	5	85
10090−4620	0.4	24	276+ 8	56	9	131	2	.43	.25L	.40L	1.24L	C	CM		9700000000							
10092−4053	14.2	26	273+12	40	12	121	2	.25L	.25L	.70	2.39	DC	BC		2500000310		4	2	14	316− G 45 SO	25	
10093−4230	21.1	11	274+11	73	10	118	2	.39	.25L	.40L	2.15L	E	C L		2500000000							
10094−4815	25.5	33	278+ 6	47	21	131	2	.25L	.25L	.40L	2.32	D	L B		9500000100							
10096−4848	36.5	38	278+ 6	40	10	131	2	.46	.19:	.40L	1.61L	CE	BF	0	8500000000							
10096−4441	39.1	53	276+ 9	81	21	121	2	1.62L	.54L	.40L	3.49	C	JI C		8500000000							
10097−4037	43.1	27	273+13	58	10	120	2	.47	.61L	.40L	1.27L	C	CG J		1600020000			2	13	221849 K0	18	70
10097−4550	47.7	7	276+ 8	20	5	125	3	1.38	.42	.40L	1.64L	BC	AC F	1	4600000000							
10098−4919	48.7	19	278+ 5	58	12	130	2	.31	.44L	.40L	1.90L	C	DF JH		3500010300							
10098−4836	49.6	12	278+ 6	57	11	132	2	.33	.25L	.40L	2.17L	C	C F		9501011220			1	16	04780	53	120
10098−4904	50.8	8	278+ 6	36	12	131	2	.39	.25L	.40L	6.43L	C	BG I		3400000200							
10098−4428	50.9	44	275+ 9	34	8	122	3	.51	.25L	.40L	1.84L	B	BD E		7601010100			2	13	221852 G5	10	78
10098−4842	53.7	17	278+ 6	61	8	131	2	.90	.62L	.99L	3.08L	C	BD I D		9400101000							
10101−4929	6.5	59	278+ 5	51	5	133	2	2.14	.53	.24:	1.66L	BEF	AC .	0	6500001000			1	17	1634 N:	6	132
10103−4703	20.8	5	277+ 7	29	8	131	2	.34L	.19:	1.84	5.86	ECC	MC AA		5500000000			1	14	263− G 15 Sc	25	
10105−4459	31.4	43	276+ 9	46	14	131	3	.26L	.25L	.49L	1.76	C	L BB		9600000100			1	14	263−IG 16 S.	32	
10105−4228	32.1	17	274+11	35	19	129	2	.77L	.59L	.94L	1.30	D	N HD		3600000010							
10105−4415	32.8	24	275+10	46	8	119	2	.85	.21:	.40L	2.38L	BE	AD F	0	5600001000							
10107−4345	43.2	50	275+10	47	8	120	2	.61	.27L	.40L	5.35L	C	BE		7500000008			2	13	221860 K2	20	82
10109−4525	59.8	55	276+ 9	24	12	126	3	.29L	.25L	.94	1.78L	C	KAB		6600000100							
10111−4631	8.8	13	277+ 8	19	6	132	2	5.57	2.59	.66	2.87L	BBC	AABE	0	2501101000							
10111−4515	10.1	4	276+ 9	32	9	127	3	.82	.58	.40L	1.00L	DC	AAJ	9	4700000000							
10112−4318	16.7	15	275+11	40	10	122	2	.61:	.30	.40L	4.94L	DD	BC	0	2400000008							
10113−4457	22.3	36	276+ 9	59	8	124	3	.25L	.25L	.40L	2.52	C	B		9600000120		8					
10113−4327	22.4	47	275+10	27	8	163	2	.25L	.25L	1.03	3.13:	CE	FE BA		4502000008			1	14	263− G 18 Sc	38	
10114−4628	29.0	44	277+ 8	49	10	132	2	.35	.35L	.40L	1.53L	C	CE		1701100000							
10115−4536	30.0	23	276+ 9	36	8	129	2	1.02	.43	.40L	1.57L	CD	AB	1	5601000000							
10115−4921	35.2	23	278+ 6	53	10	132	2	.44	.25L	.40L	1.44L	C	DN		1600000000			1	16	04789	39	145
10115−4158	35.8	37	274+12	69	12	121	2	.36	.25L	.40L	1.38L	C	D		1600000000			2	13	221874 K2	13	85
10116−4005	37.8	49	273+13	20	3	120	2	2.54	.62	.40L	1.08L	BC	AB	0	1600101000			3	13	221877 K0	2	60
10118−4003	48.7	44	273+13	59	9	120	2	.97	.27L	.40L	1.08L	C	AF		1600101000			3	13	221883 K0	5	62
10119−4301	56.2	5	275+11	16	5	120	2	2.05	.55	.40L	1.02L	BC	AA K	3	4600000010			2	13	221886 K5	2	85
10119−4350	59.4	27	275+10	23	4	118	2	1.84	.77	.40L	1.14L	BC	AA	0	9700000000							
10121−4339	8.1	38	275+10	52	13	119	2	.38L	.25L	.65	1.71L	C	DC		7600100000							
10121−4341	11.5	23	275+10	23	8	119	3	.71	.30L	.40L	1.07L	B	BE F		8700100000							
10123−4234	19.7	54	275+11	19	5	122	2	3.61	1.02	.40L	1.00L	BC	AA	0	2600002000							
10123−4755	20.7	28	278+ 7	31	5	131	2	1.71	.49	.40L	1.89L	BD	AB L	0	0600001000			1	40	M2/3 III 3	9	103
10126−4436	37.4	15	276+10	28	9	127	3	.25L	.25L	1.39	3.55	CC	I BB		7500000010			1	14	263− G 21 ..	11	
10126−4152	37.7	22	274+12	32	5	118	2	1.27	.41	.40L	1.08L	BE	AC	0	1600000000			3	13	221895 A2	2	40
10126−4141	39.8	37	274+12	45	6	119	2	4.51	2.00	.44L	1.10:	BC F	AA DD	0	1600000000			1	16	04794	39	136
10127−4021	44.1	57	273+13	68	8	118	2	.32	.25L	.40L	1.71L	D	D		2500010000							
10127−4124	47.6	20	274+12	35	6	120	2	1.63	.56	.40L	1.00L	BC	AB	0	2600000000							
10128−4623	51.2	30	277+ 8	44	10	131	2	.71	.35L	.40L	1.68L	F	BD		3600001100							
10128−4322	51.5	10	275+11	21	5	120	2	.34L	.40	4.11	8.98	CCC	EB AA		3400002000		2	1	14	263− G 23 Sa	6	
10129−4239	54.0	36	275+11	34	8	121	2	.45	.31L	.40L	1.02L	C	BE		4600000000							
10129−4413	56.3	6	276+10	25	4	124	3	1.66	.39	.40L	1.28L	BC	AB H	1	1600000000			3	13	221904 K0	2	65
10130−4832	2.6	39	278+ 6	52	8	130	2	.32	.57L	.40L	1.95L	C	D		8601000000							
10130−4841	3.0	21	278+ 6	57	14	130	2	.38	.25L	.40L	1.95L	D	DH		9600000000							
10131−4443	7.8	45	276+10	41	10	125	2	.40	.27L	.40L	1.20L	C	BH G		6600100010							
10131−4537	9.1	47	277+ 9	44	10	131	2	.36	.25L	.40L	1.45L	D	D D		3700010000							
10131−4903	9.5	11	279+ 6	46	10	133	2	.61	.61L	.62L	1.25L	C	AJ .		9601000000							
10132−4913	14.8	29	279+ 6	46	9	132	2	.82	.27L	.40L	1.08L	C	AI		4600000000			1	40	M1/2 4	27	101
10132−4009	15.6	36	273+13	72	14	122	2	.25L	.25L	.60	1.01L	D	BJ		1500000100							
10133−4959	21.0	19	279+ 5	18	8	117	3	1.07	.55	.40L	2.01L	BC	AB HI	0	5601210110							
10133−4954	22.4	40	279+ 5	89	12	132	2	.27	.25L	.40L	2.30L	C	C		5601210000							
10133−4739	22.5	58	278+ 7	42	9	131	2	.63	1.00L	.40L	1.64L	B	BD K		2601000000							
10134−4251	25.8	46	275+11	34	5	120	2	6.92	1.87	1.07L	1.00L	BB	AA H	0	3600000000			3	13	221910 K2	5	57
10134−4444	28.6	6	276+10	36	31	114	2	.25L	.26L	.40L	1.51	D	L KE		6501100030		8					
10134−4453	29.0	1	276+ 9	31	7	126	3	.26L	.21:	1.73	2.20	DCC	DA B		7500000000			1	14	263− G 24 SB	1	
10135−4702	30.7	13	277+ 8	49	9	132	2	.76	.35L	.40L	2.36L	C	BG		1500000000							
10135−4327	31.3	59	275+11	98	28	122	2	.41L	.68L	.40L	1.26	F	N C		6600000000							
10136−4645	41.4	21	277+ 8	46	10	131	2	.53	.22:	.40L	2.05L	CF	BD	0	3600000000							
10137−4519	42.4	50	276+ 9	46	11	131	2	.39	.30L	.40L	1.38L	C	DF 3		5700000000							
10137−4813	44.9	8	278+ 7	32	6	130	2	1.47	.43	.40L	1.42L	BC	AB	0	7600010000							
10138−4955	50.0	39	279+ 5	23	9	134	3	.70	.25L	.40L	1.93:	B D	BL H		5601210000			2	13	221918 K0	1	71
10138−4419	51.4	20	276+10	24	3	127	3	1.75	.49	.40L	1.00L	BC	AB	0	2600000000			2	13	221919 MA	7	80
10138−4118	52.2	19	274+12	44	7	118	2	.38L	.42	3.80	7.37	DDD	DA A		0400000000			1	14	317−IG 7 S.	6	
10139−4933	58.1	29	279+ 6	27	5	131	2	11.55	5.25	.86	2.62:	BBCD	AA BF	1	3600000000	14						
10140−4616	4.5	23	277+ 8	44	9	130	2	.90	.32	.40L	2.54L	DD	BB H	2	3600010000							
10140−4437	5.6	28	276+10	29	8	126	3	.44	.25L	.40L	1.11L	B	C N		2600010000			1	17	1647	56	
10141−4227	9.9	18	275+12	41	9	120	2	.74	.27	.71L	1.26L	CD	AC JK	0	1500000020							
10142−4315	14.2	27	275+11	51	12	120	2	.25L	.78L	.89	1.38	DC	HB E		3601000000							
10143−4159	18.9	45	275+12	59	18	121	2	.38L	.25L	.47:	1.64:	FC	GJ ED		0500000010			1	14	317− G 8 Sa	3	
10143−4218	23.0	31	275+12	37	9	121	2	.36	.27L	.40L	1.93L	C	DN J		1500000010							
10145−4023	31.3	12	274+13	79	10	121	2	.70	.26L	.40L	1.66L	C	BD G		1500000000			1	40	M1 III 2	25	104
10145−4748	31.6	0	278+ 7	31	9	130	2	.89	.73	.40L	1.72L	BD	AA GG	0	0600001100							
10146−4243	37.8	50	275+11	28	9	118	2	.44	.25L	.40L	1.01L	D	C		4600010000			1	40	K3 III 2	13	101
10147−4906	46.6	52	279+ 6	32	6	133	2	3.35	.94	.40L	1.43L	CF	AA L	9	7700000000			2	13	221928 K5	5	90
10147−4101	46.6	19	274+13	71	9	118	2	.60	.27L	.70L	1.07L	E	BK K		0600000000							
10149−4837	54.3	46	279+ 7	37	12	130	2	.37L	.75L	2.84	12.15	ED	NC DA		9400101200		4	2	14	213− G 11 Sc	8	
10151−4555	7.5	47	277+ 9	28	6	129	2	4.59	1.59	.33:	1.38L	BCF	AA EH	0	2700000000			1	*41	10151−4556	37	7
10152−4832	12.3	30	279+ 7	42	11	131	2	.87	.33	.40L	1.41L	CE	AB	5	8600100000			1	16	04814	12	120
10153−4757	21.0	18	278+ 7	56	9	130	2	.49	.25:	.40L	1.70L	BD	BD	0	1600020000							
10154−4950	28.9	47	279+ 6	21	3	134	3	52.28	16.38	4.35	3.26	BBCC	AA AD	2	1600000000	45		2	1	XZ VEL	3	3
10154−4802	29.8	38	278+ 7	51	11	129	2	.36	.41L	.40L	1.74L	C	CF		2600120000							
10155−4741	31.3	42	278+ 7	33	5	130	2	18.86	5.87	1.23	2.67L	BBC	AA BH	0	0600000000	16		3	13	221936 MB	8	90
10155−4912	35.1	18	279+ 6	82	27	132	2	.25L	.36L	.42L	2.12	C	K HD		4600000100							
10156−4810	37.1	1	278+ 7	38	9	130	2	2.42	.58	.40L	1.43L	BC	AA	2	4601000000			2	13	221937 K5	2	73
10158−4228	48.9	29	275+12	49	9	120	2	.52	.25L	.83L	1.17L	F	BF M		2500000000			2	13	221939 K5	16	85
10159−4818	55.0	28	278+ 7	63	12	129	2	.37	.25L	.40L	1.44L	C	D		4600001000							
10159−4835	56.9	14	279+ 7	41	6	132	2	2.95	2.04	.40L	1.72L	BC	AA E	1	3600101200							
10160−4340	0.5	44	276+11	53	33	117	2	.25L	.25L	.40L	1.05	C	C		8600000320		4					
10160−4953	3.0	30	279+ 6	23	8	137	3	.49	.25L	.40L	2.33L	B	B		1600000000							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
10160−4519	5.9	12	277+ 9	54	9	130	2	.59	.26L	.40L	2.02L	C	BH K		6500000000			2	13	221945 K	12	90
10162−4101	16.1	30	274+13	31	27	150	2	.58L	.48L	.40L	1.29	D	E		1500000000							
10163−4534	23.4	4	277+ 9	55	15	130	2	.25L	.25L	.51	1.78	CC	CC		2500000010							
10163−4624	23.6	14	277+ 9	59	30	130	2	.25L	.25L	.51L	2.24	C	LD		7600000000							
10164−4034	24.9	40	274+13	43	6	117	2	1.96	.52	.40L	1.00L	BD	AB	1	0600000000							
10164−4834	25.9	56	279+ 7	38	34	127	2	.25L	.25L	.40L	1.97	D	F		2600100200							
10166−4939	39.4	43	279+ 6	36	9	131	2	1.07	.30	.40L	2.68L	BD	AC	0	3500000000			2	13	221951 K5	3	80
10167−4057	47.6	10	274+13	51	15	121	2	.41L	.25L	.48	1.54L	D	C		1500000000							
10169−4036	57.4	41	274+13	53	14	121	2	.41L	.25L	.53	1.95L	C	CJ		1500000000							
10170−4705	0.3	49	278+ 8	94	32	131	2	.72L	.55L	.40L	1.88	C	D		3400000000							
10170−4455	0.6	7	277+10	64	36	128	2	.36L	.60L	.40L	1.83	C	L E		6600000220		C					
10170−4924	3.3	52	279+ 6	42	21	128	2	.37L	.57L	.46	1.98L	D	ME		2500000000							
10171−4603	10.3	17	277+ 9	72	29	129	2	.25L	.55L	.40L	2.26	D	E		2600000010							
10173−4931	21.1	38	279+ 6	64	11	131	2	.29L	.25L	1.07	1.71:	CD	BA		3500000000							
10176−4631	38.6	41	278+ 9	68	27	132	2	1.43L	.29L	.40L	2.52	C	MD C		9600001000							
10176−4142	41.2	46	275+13	66	10	120	2	.33	.25L	.40L	1.63L	C	E		3500000020							
10176−4725	42.0	31	278+ 8	42	9	129	2	.75	.45	.40L	1.74L	BC	BC	2	2600000100							
10178−4711	48.1	18	278+ 8	43	9	129	2	.72	.35	.40L	1.64L	BD	BC J	0	4400000000							
10178−4732	51.9	29	278+ 8	64	12	129	2	.25L	.28L	.75	1.87:	ED	I BE		5600000100							
10180−4551	3.2	44	277+ 9	25	6	130	2	1.16	.34	.40L	1.85L	BD	AB	0	2600000000			3	*13	221967 K5	4	70
10182−4726	14.3	49	278+ 8	28	6	131	2	8.69	2.34	.46L	1.30L	BB	AAC	0	6600000000			3	13	221970 K0	3	55
10182−4924	15.3	18	279+ 6	24	6	131	2	1.18	.29	.40L	1.73L	BC	ACK	1	3500000000							
10184−4324	30.0	33	276+11	35	8	126	3	.46	.25L	.40L	1.00L	B	AG K		7700000000							
10185−4730	35.5	5	278+ 8	60	11	129	2	.48:	1.06:	.40L	1.62L	DF	CA	0	6600000000							
10186−4524	37.7	27	277+10	46	9	129	2	.68	.25L	.40L	1.46L	C	B		4600010000			1	*41	10186−4524	10	3
10187−4458	42.7	53	277+10	70	38	125	2	.25L	.25L	.40L	2.62	D	KD		4600000010							
10187−4718	45.7	48	278+ 8	36	6	130	2	3.05	.76	.40L	1.30L	BC	ABK	0	6500000000			2	13	221977 K5	3	63
10189−4350	54.6	49	276+11	79	38	129	2	.44L	.25L	.40L	1.50	C	H E		6500000000							
10189−4259	58.8	59	276+12	28	9	124	3	.29	.25L	.40L	1.00L	C	B J		0500000000			1	40	K2/3 III 2	16	101
10190−4532	1.1	57	277+ 9	32	6	130	2	1.89	.87	.43L	2.38L	BD	AADI	2	4600000010			1	*41	10190−4532	10	7
10191−4012	10.3	44	274+14	21	9	121	2	.89	.27L	.40L	1.25L	C	AD		2500000000							
10191−4712	10.5	52	278+ 8	64	30	131	2	.65L	.27L	.40L	1.71	D	ML F		6500000000							
10192−4501	13.9	25	277+10	33	17	129	2	.25L	.93L	.43	3.41	DC	MDC		4480000220							
10193−4142	22.4	41	275+13	28	6	121	2	2.02	.58	.40L	1.00L	BC	AB G	0	0600000000							
10196−4921	40.9	51	280+ 6	58	14	129	2	.42L	.25L	.80	2.39L	C	B		6600000000							
10198−4201	52.0	55	276+13	53	12	120	2	.33	.33L	.40L	1.00L	C	CC		3600000000							
10200−4116	3.5	28	275+13	40	3	121	2	.25L	.25L	2.49	2.69	CC	BAA		0500000000							
10201−4123	10.3	46	275+13	20	3	125	3	5.04	1.26	.40L	1.00L	BC	AAG	2	0610000000			4	13	221998 K5	5	50
10204−4843	28.8	39	279+ 7	34	4	129	2	1.29	.63	.40L	6.37L	BD	AB	2	8500000008							
10204−4231	29.1	40	276+12	44	8	127	2	.37	.25L	.40L	1.24L	D	CD		1500010000							
10206−4724	37.3	48	279+ 8	34	8	131	2	1.51	.64	.40L	2.54L	BC	AB K	0	3500000000							
10207−4835	47.8	55	279+ 7	25	5	130	2	2.11	.72	.40L	4.86L	BC	AAJ	0	9500001008							
10209−4159	58.5	0	276+13	30	9	122	3	.25L	.25L	1.36	3.81	CC	FAA		2400000000			1	14	317− G 20 Sa	62	
10211−4026	7.3	30	275+14	40	3	119	2	1.22	.28:	.40L	1.00L	BD	AD	0	2500000000			2	13	222010 K2	3	72
10211−4913	9.8	2	280+ 7	41	10	131	2	.26L	.21:	1.66	4.61	DCC	BAA		5500000008			1	14	214− G 2 S.	2	
10212−4430	12.4	29	277+11	48	10	128	2	.52	.31L	.40L	1.65L	B	BE L		0600000000							
10213−4602	18.1	15	278+ 9	33	6	128	2	4.57	1.35	.44:	1.76L	BCF	AAEI	1	6500000000			2	17	1671	25	
10213−4841	23.7	33	279+ 7	33	6	130	2	1.54	.30	.40L	6.21L	BF	AC	3	7500001008							
10214−4921	25.9	42	280+ 7	42	10	132	2	.52	.36L	.40L	2.17L	C	BF H		7600120000		1	2	13	222015 K2	3	80
10214−4926	27.4	24	280+ 6	32	6	132	2	1.17	.69	.40L	1.81L	BC	ABJ	0	7600120000		1					
10215−4141	31.8	58	276+13	27	8	121	3	.98	.30	.40L	1.00L	BD	BCN	0	5700000000			3	13	222016 K0	3	63
10215−4934	32.1	25	280+ 6	75	35	129	2	.25L	.26L	.40L	2.13	C	I H		5600000000							
10217−4616	42.7	38	278+ 9	40	6	128	2	2.16	.63	.40L	1.69L	BC	AB N	0	7600000000							
10217−4404	47.4	48	277+11	48	23	129	2	.25L	.25L	.40L	2.87	E	I D		8501000120		8					
10220−4515	2.4	42	278+10	72	8	128	2	.51	.25L	.40L	1.78L	C	CI		6501000000							
10223−4951	20.4	12	280+ 6	27	8	132	3	.40	.25L	.40L	1.73L	C	BGD		6400000000							
10225−4156	32.0	32	276+13	56	24	121	3	.25L	.25L	.38:	1.53	DC	CB		2600000000							
10225−4555	34.8	28	278+10	24	*5	129	2	1.81	.46	.40L	1.81L	BC	AB	0	3600000000							
10227−4719	44.3	27	279+ 8	64	10	131	2	.59	.29L	.40L	1.62L	E	BG		4500000000							
10229−4902	58.3	43	280+ 7	39	9	131	2	1.05	.46	.82L	7.13L	CC	ABEH	0	9500000008							
10229−4937	58.7	35	280+ 6	53	9	131	2	.49	.21:	.40L	1.79L	CE	BE	1	5501110000							
10230−4047	3.9	42	275+14	29	4	125	3	3.42	1.11	.40L	1.01L	BC	AAGJ	3	0600000000							
10231−4936	6.4	19	280+ 6	52	12	128	2	.32	.25L	.40L	2.37L	C	BK		5500110000							
10231−4212	7.9	42	276+13	44	4	127	2	1.20	.32	1.48L	1.00L	CD	ABC	1	1500000000			3	13	222041 K0	6	62
10231−4714	11.5	13	279+ 8	79	11	131	2	.37	.25L	.40L	1.95L	E	D		4600010000							
10232−4625	16.1	15	279+ 9	34	7	130	2	3.74	1.39	.40L	1.43L	DC	AA	0	6600000000			2	16	04855 MB	21	116
10234−4957	25.7	32	280+ 6	26	11	137	3	.27L	.32L	1.37	2.03L	C	CAD		7400000000			1	14	214−IG 4 2	7	
10234−4643	28.6	9	279+ 9	73	31	129	2	.25L	.25L	.40L	2.48	C	E		5500000110							
10236−4208	37.9	20	276+13	28	8	125	3	.78	.33	.40L	1.00L	BE	BELJ	5	1500000000							
10238−4011	52.5	46	275+14	75	8	120	2	.30	.25L	.40L	1.22L	C	CF		1500000000							
10238−4820	52.5	50	280+ 8	23	5	130	2	1.26	.35	.62L	3.34L	BE	ACEC	0	4400102300		6	1	40	M2/3 II/II 3	22	103
10239−4254	55.0	28	277+12	37	22	128	2	.32L	.25L	.40L	1.80	F	GB		1680000010							
10240−4228	0.3	51	276+13	57	6	127	2	1.62	.31	.40L	1.02L	BD	AC	0	1500000000			3	13	222047 K2	11	62
10240−4516	3.9	28	278+10	54	8	128	2	.53	.25L	.40L	1.68L	C	D		7502000000			2	13	222049 G	11	76
10241−4528	7.0	49	278+10	46	8	127	2	.25L	.26L	1.83	5.23	CC	I AA		7400000000			1	14	263− G 35 Sa	12	
10243−4510	20.2	22	278+10	23	5	128	2	1.70	1.01	.40L	1.16L	BC	AA F	2	7602000000							
10245−4937	33.1	49	280+ 7	43	6	130	2	1.57	.45	.41	2.61L	BCE	ABDC	1	1500000108			2	13	222056 K5	2	80
10245−4955	35.0	9	281+ 6	28	8	144	3	.44	.25L	.40L	2.25L	C	D		5600000000							
10245−4811	35.5	7	280+ 8	56	11	129	2	.34L	.25L	1.59	2.55	CE	JFAA		6400000000							
10246−4145	38.8	59	276+13	31	8	125	3	.56	.29	.40L	1.00L	BC	BC	0	2600001000							
10246−4748	41.8	45	279+ 8	35	21	126	2	.25L	.76L	.40L	3.07	C	HBC		9501000230		C	1	32	X1024−477	56	8
10248−4853	51.1	28	280+ 7	59	12	129	2	.25L	.25L	.64	5.75L	C	GCG		9500000008			1	14	214−IG 5 S.	10	
10252−4252	13.3	40	277+12	50	14	126	2	.75L	.25L	.98	3.03:	CD	EHAC		5500000128		8	2	14	263− G 37 Sb	24	
10255−4010	33.1	42	275+15	20	6	123	3	.25L	.26L	1.70	4.75	CC	FAA		0300000010			2	14	317− G 29 Sa	6	144
10255−4405	33.7	15	278+11	46	10	129	2	.37	.25L	.40L	.91:	C	D C C		5700000000			3	13	222071 G5	6	70
10256−4500	38.1	60	278+11	55	9	127	2	.83	.26:	.40L	1.85L	BE	AC	0	6600000000			2	13	222073 K5	17	80
10256−4450	41.7	57	278+11	46	10	127	2	.56	.35L	.40L	1.16L	C	BI		1600000000			1	13	222074 K0	32	75
10257−4732	42.5	51	279+ 8	95	9	128	2	.39	.25L	.40L	1.72L	C	D M		9501000100							
10257−4338	42.9	56	277+12	23	5	128	2	3.22	15.43	94.63	121.83	BBDD	AAAA	0	4201000108			5	*14	263−IG 38 S.	5	120
10257−4145	47.8	2	276+13	67	9	126	2	.56	.25L	.40L	1.06L	C	BL		4600000000			2	13	222077 K5	18	80
10258−4558	48.3	10	279+10	67	31	128	2	.25L	.25L	.40L	2.21	C	K E		2780000110							
10259−4743	55.3	29	280+ 8	60	9	129	2	.60	.45L	.55L	2.73L	C	BEEC		9600110000							
10259−4044	56.8	3	276+14	22	3	123	3	9.67	3.23	.77	1.00L	BBC	AAA	1	0500000100	49						
10259−4908	59.1	59	280+ 7	37	8	130	2	4.92	1.15	.40L	6.60L	BC	AA	0	9500000008			4	13	222081 K2	3	60
10259−4802	59.1	16	280+ 8	42	6	131	2	1.23	.48	.40L	2.38L	BC	AB	0	9601001000							
10260−4742	5.2	4	280+ 8	61	8	128	2	.60	.25L	.40L	1.69L	F	BC		9700110000							
10263−4119	20.3	24	276+14	46	8	123	3	.48	.25L	.40L	1.00L	C	BG		0500000000							
10264−4958	28.6	11	281+ 6	21	10	133	3	.71	.44	.40L	1.44L	FC	BA	3	1700000000							
10265−4950	30.0	16	281+ 7	27	3	59	3	4.36	1.91	.40L	1.65L	BB	AAI	2	1600000000							
10266−4400	39.3	51	278+12	37	12	127	2	.39	.25L	.41L	1.69L	F	D		2500000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name		Galactic Coords		Uncertainty																		
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
10266−4243		40.0	45	277+13		58	10	127	2	.45	.29L	.40L	4.25L	D	DE		5400101008								
10268−4938		50.3	2	281+7		50	8	128	2	.57	.25L	.40L	7.68L	C	AJ F	0	2500000008								
10268−4423		51.8	56	278+11		24	8	128	2	.30L	.25L	2.36	10.38	CC	LLDA		5300010200		4	3	14	263− G 40 Sc		24	121
10268−4408		52.8	52	278+11		40	6	129	2	.31L	.28:	3.46	9.84	DCC	DDAA		2302000000			2	14	263− G 39 Sb		5	
10269−4335		56.4	32	278+12		30	7	127	2	.26L	.26	2.17	6.66	CCD	MCAA		5500000008			2	14	263− G 41 Sc		18	
10270−4211		0.9	54	277+13		38	34	123	2	.26L	.66L	.40L	1.73	C	LHC		5500000010								
10270−4243		1.1	34	277+13		37	9	128	2	.63	.29	.40L	6.18L	BD	BBI	0	5401101008			1	*41	10269−4243		24	1
10270−4351		4.5	56	278+12		29	6	129	2	.49	.94	7.50	19.21:	CDDE	BBAA	0	1200000008			1	14	263−IG 43 S.		62	
10272−4959		14.3	52	281+6		61	8	80	3	.47	.21:	.40L	2.15L	CE	BC F	0	1600000000								
10273−4412		21.0	5	278+11		21	6	127	2	3.28	.61:	.40L	1.49L	BD	AA	2	5501000000			2	13	222094 M0		5	85
10274−4614		24.8	7	279+10		55	9	129	2	.41	.25L	.40L	2.15L	C	CH		3700010000			1	*41	10273−4614		12	3
10274−4247		29.7	47	277+13		31	5	128	2	3.00	.76	.40L	3.77L	BC	AA	0	6501000008			2	13	222095 K5		14	70
10276−4856		36.1	37	280+7		69	24	129	2	.38L	.25L	.45L	2.21	D	B		9400000008								
10276−4310		41.0	27	277+12		99	13	126	2	.28	.33L	.40L	5.53L	C	EL L		9500000008			1	*41	10276−4309		47	1
10278−4724		48.1	19	280+9		41	23	127	2	.25L	.25L	.55L	2.05	C	CMB		2600000000								
10278−4258		51.4	25	277+13		49	8	127	2	.48	.25L	.40L	4.37L	C	B J		9500000008			1	*41	10278−4258		35	3
10278−4200		52.3	35	277+13		72	32	128	2	.25L	.25L	.40L	1.57	C	LC		4500000000								
10280−4950		3.5	17	281+7		27	8	141	3	.79	.41	.40L	1.53L	CC	AA	0	4700000000								
10281−4625		11.5	51	279+10		28	5	128	2	19.17	8.00	1.30	1.49L	CBC	AAA	0	4500000000								
10282−4516		14.9	42	279+11		41	26	129	2	.25L	.25L	.40L	2.08	C	JC		7600000000								
10284−4538		25.3	42	279+10		33	14	127	2	.29	.25L	.40L	1.83L	C	C		6600010000			1	*41	10284−4538		6	3
10284−4449		25.9	12	278+11		41	9	129	2	.81	.51	.40L	1.47L	CD	BC	1	4500110220		C						
10284−4817		27.0	31	280+8		49	8	129	2	.35	.25L	.40L	2.05L	C	CI F		5600000000								
10284−4444		29.3	46	278+11		87	37	128	2	.25L	.25L	.40L	3.45	D	G		5400120230		C	1	32	X1028−447		20	12
10287−4748		46.5	37	280+8		76	36	128	2	.25L	.25L	.40L	1.83	C	KG		9600000210		4	1	32	X1028−478		32	4
10288−4406		48.9	42	278+12		34	10	126	2	.60	.25L	.40L	1.31L	C	AE		7500000000			2	13	222109 G5		7	68
10289−4847		57.5	33	281+8		31	8	130	2	.25L	.34	1.85	4.17	DCC	FAA		8500000000			1	14	214− G 13 S.		15	
10289−4316		57.5	47	278+12		44	6	128	2	1.44	.76	.57L	3.84L	CC	AA E	0	9401001008								
10289−4450		57.5	15	279+11		54	7	128	2	1.45	.38	.40L	1.43L	DD	AC	0	4500010010								
10290−4507		3.5	9	279+11		71	16	127	2	.34	.25L	.40L	2.02L	E	FH		1600000100								
10290−4559		3.9	34	279+10		41	13	126	2	.25L	.25L	1.06	4.92	CC	AA		3500000000			2	*14	263− G 48 SO		3	
10290−4519		4.0	52	279+11		73	36	128	2	.43L	.25L	.40L	3.01	D	G		8601000010								
10291−4552		6.1	22	279+10		84	16	127	2	.42L	.28L	.58	1.70L	D	KC		6600100000								
10292−4148		12.4	15	277+14		36	7	127	2	.34	.57	3.50	7.83	ECCC	EBAA	0	3200000010			1	14	317− G 41 Sc		5	
10293−4922		23.8	2	281+7		45	19	128	2	.25L	.25L	.40L	5.61	C	C		9580000230		8	1	32	X1029−493		49	8
10294−4033		26.3	17	276+15		74	10	127	2	.70	.32L	.40L	1.00L	F	BB		0500000000			2	13	222118 K2		6	85
10294−4050		27.3	51	276+14		37	5	127	2	7.18	1.52	.69L	1.00L	BC	AAL	0	1500000000								
10295−4513		32.8	31	279+11		25	12	128	2	.25L	.25L	1.35	3.65	CC	HAB		1600000000			1	14	263− G 51 Sb		9	
10296−4417		37.7	5	278+12		69	9	126	2	.52	.25L	.40L	1.65L	C	CH K		8601000000								
10297−4249		46.7	5	278+13		103	35	127	2	.25L	.25L	.40L	1.97	D	LE		9600000020		8						
10298−4014		51.5	36	276+15		41	8	124	3	.32	.25L	.40L	1.00L	C	DFJ		0700000000								
10301−4031		7.8	2	276+15		25	8	126	2	.64	.27L	.40L	1.00L	B	AG		1500000000			1	40	M0 III 3		13	104
10301−4831		11.0	9	281+8		74	13	127	2	.35	.25L	.40L	2.09L	C	C		8600000000								
10302−4902		14.9	60	281+8		58	12	128	2	.57	.33L	.40L	1.87L	D	BC H		5600100100								
10303−4421		22.0	15	278+12		25	6	128	2	1.24	.31:	.46L	1.83L	BD	ADFH	1	6601000200			3	13	222129 K0		36	60
10303−4251		22.9	12	278+13		71	11	127	2	.73	.25L	.43L	1.45L	C	BJE		9601000010								
10304−4539		26.6	13	279+10		66	12	129	2	.60	1.41L	.43L	2.56L	F	BI E		8600000000			1	*41	10304−4539		4	1
10304−4932		29.4	34	281+7		64	29	127	2	.32L	.25L	.40L	2.37	C	B		9600000000								
10305−4945		31.9	52	281+7		25	8	135	3	1.00	.21:	.40L	1.87L	BD	AD	1	4701000000								
10306−4327		36.6	19	278+12		68	10	127	2	.74	.28L	.84L	1.17L	C	AHE		7501000000								
10306−4859		37.4	49	281+8		39	27	126	2	.63L	.25L	.40L	2.35	C	FKD		6680100200								
10308−4644		50.2	46	280+10		30	6	129	2	5.32	1.24	.46L	1.59L	BC	AAH	0	2500000000			4	*13	222136 K0		3	50
10308−4626		52.6	18	280+10		66	10	129	2	.70	.25L	.40L	1.61L	F	BFJ		4700000000			1	*41	10308−4626		4	3
10310−4416		4.0	13	279+12		72	13	127	2	.25L	.26L	.58	1.51L	C	KB		2600100000			2	13	222140 A2		10	90
10311−4347		10.4	55	278+12		63	9	127	2	.69	.25:	.40L	1.57L	CD	BG L	0	4500000000								
10312−4933		15.4	59	281+7		51	8	127	2	2.93	1.52	.40L	2.34L	BC	AA	0	9700110000								
10313−4431		22.3	6	279+12		52	20	126	2	.25L	.25L	.40L	2.07	C	B		7700000000								
10314−4010		25.4	35	276+15		31	8	124	3	.79	.40	.40L	1.00L	BC	BB	0	1700010000								
10315−4933		30.7	28	281+7		51	7	128	2	1.41	.41	.40L	1.89L	BD	AB	0	9700100000								
10316−4018		37.9	41	277+15		27	5	126	2	12.34	5.59	.84	1.00L	BBC	AAB	0	1700000100								
10320−4453		5.8	19	279+11		92	29	128	2	.25L	.25L	.40L	2.30	C	E		9600000110								
10321−4740		6.6	14	280+9		70	9	129	2	.52	.26L	.40L	1.77L	C	BE		9500100000								
10321−4746		6.9	32	281+9		34	6	130	2	10.33	5.44	.64:	2.30:	BBCD	AACD	0	8500100210		4						
10322−4357		14.0	14	279+12		63	30	126	2	.31L	.25L	.40L	2.29	D	C		3400000010								
10322−4908		15.5	52	281+8		56	12	127	2	.39	.25L	.48L	1.88L	C	CNBE		5700100210		4						
10323−4611		22.9	57	280+10		38	7	127	2	536.84	363.54	69.63	21.38	BBDC	AAAA	1	8400123000	24	1	1	*41	10323−4611		35	15
10324−4129		27.9	24	277+14		24	9	127	2	.90	.27L	.40L	1.71L	C	BC G		2500000000			2	13	222161 K2		5	80
10324−4150		28.9	11	277+14		38	8	126	2	.56	.26L	.40L	2.31L	B	BI L		1400000000			1	40	K4 (III) 3		20	97
10325−4901		31.4	20	281+8		27	12	126	2	.45	.25L	.40L	1.51L	C	CH K		5400000000								
10325−4508		33.5	2	279+11		88	27	127	2	.25L	.25L	.43L	2.98	C	GD		9500000020		8	1	32	X1032−451		57	8
10325−4340		35.8	12	278+12		32	7	125	2	3.44	2.91	.42L	1.77L	BC	AAEJ	0	4500000000								
10326−4441		42.0	27	279+11		25	9	127	2	25.40	12.51	2.11	1.82L	BBC	AAAD	0	9700000000	15							
10327−4822		44.1	37	281+8		48	10	128	2	.71	.31L	.40L	1.67L	C	BI		9600110000								
10327−4039		45.0	5	277+15		54	12	127	2	.38L	.31L	1.41	2.14	CC	HAB		1500000000								
10328−4748		48.9	39	281+9		39	26	129	2	.25L	.27L	.40L	3.07	C	I D		9500000020								
10328−4819		51.0	35	281+8		52	12	128	2	.41	.26L	.40L	1.76L	C	FC		8600110000								
10328−4409		53.4	51	279+12		58	9	127	2	.59	.27L	.40L	1.28L	C	BCA		3700100000			1	16	04900		5	120
10329−4701		54.3	2	280+9		54	10	129	2	.47	.28L	.61L	1.62L	C	BE		6600010000								
10329−4325		58.4	58	278+13		39	7	126	2	.70L	.25L	3.03	10.81	CC	GJA		3100101100			1	14	264− G 7 Sb		5	
10329−4324		59.4	13	278+13		39	5	126	2	1.32	.24	.40L	1.46L	BD	AE	0	3300101100			3	13	222170 G5		11	61
10331−4555		6.6	58	280+10		50	23	128	2	.25L	.39L	.40L	2.49	E	L C		9700000000			1	*41	10330−4555		51	8
10331−4833		10.4	14	281+8		48	13	126	2	.56	.25L	.40L	1.85L	C	BK		5601000000								
10332−4410		13.1	20	279+12		53	11	128	2	.57	.25L	.40L	1.39L	C	C		3700100000								
10332−4932		15.3	3	282+7		29	7	127	2	3.48	2.01:	.53L	1.64L	BC	AAC	0	9702000000								
10332−4456		16.7	16	279+11		66	14	127	2	.43L	.25L	.56	1.85L	F	HD		9500000010								
10333−4533		19.0	15	280+11		41	34	126	2	.25L	.25L	.40L	1.90	C	E		7600102000								
10333−4955		20.3	10	282+7		23	8	132	3	.86	.33	.40L	2.04L	BF	AC	1	5700000000			2	13	222173 K2		2	80
10334−4056		26.9	10	277+15		38	11	125	2	.25L	.84L	1.42	3.07	CE	LAB		3400010000			1	14	317− G 51 Sa		43	
10334−4900		27.4	25	281+8		85	21	129	2	.25L	.25L	.59L	2.87	C	HC		5400000220		8						
10335−4532		35.9	17	280+11		61	9	127	2	.63	.25:	.40L	1.71L	CD	AB I	0	7500102000								
10337−4726		42.3	32	281+9		38	10	128	2	.38	2.48L	.40L	1.72L	C	CJ		8501000000								
10337−4626		44.2	16	280+10		49	26	129	2	.25L	.25L	.40L	2.41	C	D		6600000000								
10339−4639		54.6	3	280+10		78	10	128	2	.45	.25L	.40L	1.70L	C	D		4700110000								
10340−4635		2.2	54	280+10		101	22	127	2	.40L	.25L	.40L	1.64	C	B		4700110000								
10342−4846		13.0	58	281+8		38	11	127	2	.77	.38	.40L	2.11L	BD	BB L	2	5400000000								
10345−4356		35.6	52	279+12		66	30	126	2	.25L	.25L	.40L	2.24	D	E		8600000040								
10346−4659		37.2	47	280+10		46	10	129	2	.37	.25L	.59L	1.88L	C	BHM		5600000000			2	13	222191 G5		11	71
10347−4105		46.7	5	277+15		59	9	126	2	.97	.41L	.40L	1.00L	B	AB		3500000000			2	13	222194 K0		19	70
10347−4454		47.5	55	279+11		40	9	127	2	1.07	.54	.40L	1.02L	BD	AB	1	9701000000								
10349−4615		55.0	56	280+10		72	11	128	2	.42	.25L	.40L	1.61L	F	DEM		6700010000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags							Associations					
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	V A R	Confusion	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)			Uncs	Coef		Flags*								
10350−4122		3.7	8	278+15	27	6	126	2	.35:	.56	4.97	12.65	CDCC	ABAA	0	3300012000		2	2	14	317− G 52 Sc	8	126
10350−4251		5.9	29	278+13	53	12	126	2	.41L	.47L	.79	2.26	CC	KKBA		4400000000							
10351−4735		6.2	7	281+ 9	48	26	128	2	.25L	.25L	.40L	2.09	C	E		6600100100							
10351−4357		9.4	47	279+12	23	10	128	2	1.05	.29	.40L	1.98L	CE	AC I	0	7600000020							
10351−4622		10.3	26	280+10	46	7	128	2	1.20	.50	.40L	1.51L	BC	AC	0	5700000000							
10351−4757		10.4	47	281+ 9	29	7	127	2	2.28	.53	.41L	5.08L	BD	AAI C	0	9500000008			3	13	222199 +++	12	40
10352−4859		14.2	19	282+ 8	45	10	126	2	.70	.25L	.40L	7.83L	E	AE		9300000008			2	13	222201 K5	8	80
10352−4235		15.2	50	278+14	34	13	128	2	.25L	.25L	.69:	3.51	CC	BC		2401000210							
10352−4732		17.6	35	281+ 9	40	10	127	2	1.03	.24	.40L	1.51L	BE	BD	0	6600100100			1	17	1717 R	6	137
10353−4850		20.3	11	282+ 8	68	12	126	2	.29L	.25L	.78	2.65L	C	AE		8501000008							
10353−4112		21.8	19	278+15	48	8	125	2	.26L	.25L	.63	1.74L	C	CC		3400000000			1	14	317− G 53 Sc	3	
10354−4944		24.4	26	282+ 7	41	25	128	2	.25L	1.21L	.51L	4.28	D	FJD		9682000128		8					
10354−4827		26.0	17	281+ 8	40	27	128	2	.25L	.27L	.40L	2.41	D	J B		5500000008							
10354−4922		27.9	39	282+ 8	38	21	129	2	.25L	.25L	.54L	5.11	F	GD		9501000228							
10354−4256		29.0	22	279+13	53	14	126	2	.36L	.25L	.59	1.05L	C	C		4500100000			1	14	264− G 15 Co	18	
10355−4426		32.8	39	279+12	46	15	128	2	.25L	.26L	.84:	1.36	CD	LBC		5700000000			1	14	264− G 16 Sa	15	
10356−4600		39.3	6	280+11	82	11	129	2	.30	.25L	.40L	2.11L	F	D		5600000000			2	13	222207 K5	32	81
10356−4711		40.6	9	281+10	46	25	128	2	.25L	.25L	.40L	2.21	C	C		3500000000							
10358−4254		52.1	18	279+13	44	10	126	2	1.00	.36	.40L	1.16L	BD	AC	0	4500100000							
10358−4047		53.0	30	278+15	28	10	128	2	.43	.27L	.40L	1.00L	C	CLGH		1500000000							
10359−4411		57.4	40	279+12	63	16	127	2	.62L	.25L	.63	1.93L	C	BC		5600000100			1	14	264− G 18 Sc	6	
10360−4438		0.7	32	280+12	71	9	127	2	.55	.31L	.40L	1.59L	C	BE L		2700000000							
10360−4446		0.8	1	280+12	42	8	127	2	.68	.25L	.40L	1.12L	C	BJ		2700100000							
10360−4739		3.6	38	281+ 9	43	23	127	2	.25L	.25L	.54L	2.60	E	JC		9600000208		4					
10361−4426		6.6	54	279+12	34	12	125	2	.25L	.25L	.91	1.66	CC	AB		4600000000							
10364−4754		28.6	40	281+ 9	55	8	126	2	1.12	.40:	.40L	6.57L	CD	AB	1	9300000008							
10365−4313		33.8	26	279+13	45	14	128	2	.44L	.25L	.40L	1.93	C	C C		3480000020							
10366−4928		36.4	48	282+ 8	37	6	129	2	2.42	.72	.40L	6.18L	BC	ABFD	1	9500000008			2	13	222221 K5	8	80
10366−4623		36.8	13	280+10	38	9	128	2	.52	.25L	.40L	1.52L	C	BC		5700000000							
10366−4229		37.6	27	279+14	54	8	126	2	1.05	.26L	.40L	1.64L	C	AD H		0500000000			3	13	222222 F5	10	61
10366−4537		38.1	38	280+11	70	11	127	2	.43	.25L	.40L	2.03L	C	B I		5601000000							
10368−4638		52.3	19	281+10	51	10	128	2	.26	.25L	.40L	1.91L	D	D		4700000000							
10369−4601		55.6	5	280+11	30	9	127	2	.25L	.25L	2.45	6.03	DC	AA		3500000000			1	14	264− G 22 ..	7	
10370−4422		2.0	7	280+12	45	9	126	2	1.04	.49	.55L	1.87L	CF	ACGH	0	4601000000							
10370−4916		3.8	18	282+ 8	19	10	160	2	.54	.22:	.91L	6.92L	FF	DDL	6	9501000008							
10371−4141		10.8	18	278+14	40	37	48	2	.43L	.25L	.40L	1.46	C	C D		8601000100							
10374−4317		28.9	14	279+13	34	7	127	2	14.17	3.98	.83	1.56:	BBCC	AABD	0	4500000010			2	13	222232 MB	6	80
10375−4208		31.1	10	278+14	56	10	125	2	.59	.25L	.43L	1.63L	C	B GD		6500000000			2	13	222233 K0	31	80
10375−4802		33.2	10	281+ 9	37	9	125	2	35.01	21.40	3.62	1.98L	BBC	AAAB	0	9500001008	43						
10376−4451		39.1	27	280+12	60	14	127	2	.25L	.25L	.98	2.91	CC	AB		1500000100			1	14	264− G 27 Sa	3	
10377−4957		43.5	24	282+ 7	51	26	136	2	.36:	.25L	.40L	2.64	C D	B C		9601010008							
10377−4347		45.4	57	279+13	69	28	126	2	1.14L	.38L	.93L	2.93	C	NJLB		2680000420							
10378−4901		50.9	2	282+ 8	41	5	129	2	2.66	.71	.40L	7.63L	BC	AA J	0	5501011328		C	2	13	222239 K5	8	68
10378−4735		51.2	14	281+ 9	46	10	126	2	.86	.25L	.40L	1.52L	F	AH		1601000000			1	40	M1 (III) 3	31	108
10380−4403		2.1	59	280+13	45	7	125	2	1.98	1.10	.40L	1.01L	DC	AA	0	6700000000							
10380−4823		2.3	41	282+ 9	32	7	126	2	2.30	1.05	.40L	5.79L	BD	AA	0	9501102008		2					
10380−4650		2.7	28	281+10	36	8	126	2	.25L	.23:	3.01	6.70	ECC	DAA		4400002000		2	1	14	264− G 29 ..	4	
10380−4025		5.2	25	278+16	32	9	125	2	.85	.33L	.40L	1.00L	B	AD		1500000000			1	13	222244	3	95
10381−4818		11.3	20	282+ 9	43	17	127	2	.25L	.28L	.67L	5.79	D	FLC		9500100228		4	1	14	214− G 17 SB	10	
10382−4609		12.4	40	281+11	54	11	127	2	.25L	.32	.87:	1.90L	FD	DB		1700100000							
10383−4843		23.7	15	282+ 8	67	8	128	2	.22	.50L	.40L	7.60L	C	FJ		9502000008			1	13	222250 K5	7	88
10384−4604		25.1	52	281+11	64	15	126	2	.31	1.45L	.50L	2.01L	C	DKKJ		1700200000							
10384−4914		26.7	52	282+ 8	22	9	128	2	1.08	.28L	.40L	6.63L	C	AF		7500000008			1	40	M2/3 4	20	106
10386−4923		36.9	4	282+ 8	33	6	128	2	1.26	.78	.40L	5.65L	BD	AA	2	8600000008							
10386−4745		40.9	40	281+ 9	32	11	125	2	.85	.32L	.40L	5.09L	C	AD I		9400110008			3	13	222254 K2P	13	70
10387−4354		45.4	7	280+13	56	12	126	2	.51	.28L	.40L	2.71L	D	JE K		5601000240							
10388−4810		48.0	12	282+ 9	79	17	126	2	.42L	.25L	.56	6.54L	C	BD		9400000008			1	14	214− G 18 S.	27	
10388−4601		49.0	56	281+11	76	14	127	2	.36L	.27L	.58	1.91L	C	CC		0600200000							
10388−4606		53.1	22	281+11	58	15	126	2	.28L	.25L	.84	2.72L	D	HBC		1600100000							
10389−4314		56.9	5	279+13	64	10	124	2	.63	.28L	1.63L	1.54L	B	ADHH		1500000000							
10391−4744		10.1	26	282+ 9	112	12	125	2	.36	.25L	.40L	1.70L	D	D		9600110000							
10393−4815		23.7	45	282+ 9	71	29	127	2	.25L	.25L	.40L	2.16	D	IC		8600000008							
10394−4654		28.2	1	281+10	78	22	126	2	.27L	.25L	.40L	1.66	C	B		3600000000							
10395−4357		30.5	40	280+13	95	38	126	2	.26L	.25L	.40L	2.70	C	F		7600000120							
10396−4802		40.8	7	282+ 9	40	18	125	2	.25L	.45L	.37:	2.70	CC	JKDB		9401000108							
10397−4153		43.0	21	279+15	61	26	127	2	.25L	.25L	.58L	1.95	C	HEE		6500000120							
10397−4857		43.0	35	282+ 8	44	9	128	2	.80	1.44L	.40L	7.05L	C	BJ		9501000008							
10398−4449		48.3	26	280+12	52	30	124	2	.30L	.94L	.40L	2.00	C	LLC		4701000100							
10398−4535		50.1	58	281+11	37	7	126	2	1.48	.86	.40L	1.88L	CC	AA	0	1600001000							
10398−4647		50.6	42	281+10	45	10	127	2	.84	.30:	.40L	2.05L	CD	BB	0	4600000000							
10398−4747		52.5	27	282+ 9	94	12	125	2	.30	.25L	.40L	1.60L	C	GMJ B		9501020000							
10399−4631		59.9	16	281+11	40	7	126	2	1.42	.35	.40L	1.87L	CD	AE	3	2600001000							
10401−4215		11.1	18	279+14	24	8	126	2	9.43	5.15	.79	1.00L	BCC	AAB	0	3600000000							
10401−4657		11.7	21	281+10	29	7	126	2	1.23	.33	.40L	1.42L	BD	AB	2	4700000000			2	13	222268 K0	11	70
10402−4437		12.4	10	280+12	47	14	126	2	.48L	.25L	.56	2.09L	C	J CB		9700000000			1	14	264− G 34 SO	22	
10403−4138		22.7	34	279+15	78	10	125	2	.54	.25L	.40L	1.91L	C	B L		5500000000			2	13	222271 K5	7	78
10404−4559		25.4	27	281+11	62	10	128	2	.57	.25L	.40L	2.17L	C	BE		0600100000							
10405−4411		30.6	41	280+13	91	37	126	2	.25L	.25L	.40L	2.02	C	E E		7700000120		8					
10406−4829		38.9	49	282+ 9	54	9	128	2	.64	.30:	.40L	6.76L	CD	AE	0	9400000008							
10407−4858		42.3	42	282+ 8	35	14	160	2	.25L	.25L	.77	6.50:	DD	ED		9681000228							
10408−4635		48.4	58	281+11	36	8	127	2	3.18	1.25	.40L	1.53L	BC	AA	0	3700000000							
10408−4822		50.2	55	282+ 9	44	14	127	2	.25L	.25L	.70	2.64	DD	FB		9600000208							
10408−4847		53.3	42	282+ 9	35	5	128	2	4.10	1.10	.40L	5.77L	BC	AA	0	9400100008			2	13	222274 K5	4	68
10409−4557		59.2	17	281+11	29	6	128	2	.36	.68	5.74	13.45	CDCC	BAAA	7	2400100000			1	14	264− G 36 SB	43	
10410−4720		3.0	56	282+10	32	8	124	2	3.08	1.54	.40L	1.03L	BD	AAI	0	6700000000							
10411−4402		7.1	52	280+13	94	24	124	2	.67L	.69L	.40L	2.23	C	J C		9700000000							
10412−4744		14.4	29	282+10	86	27	128	2	.25L	.25L	.40L	1.81	D	HD		9500000100							
10412−4330		16.8	29	280+13	68	22	126	2	.25L	.25L	.58L	2.00	C	HF		6602000220		C					
10413−4705		19.0	10	282+10	83	14	125	2	.39L	.25L	.73	1.89L	C	BF		3600000000							
10413−4414		21.5	14	280+13	99	33	126	2	.26L	.57L	.40L	2.22	C	D		6781000120		8					
10413−4308		22.3	49	280+14	54	7	125	2	1.37	.37:	.40L	1.00L	EF	AC	9	0600001000							
10414−4920		27.0	20	283+ 8	98	15	126	2	.89L	.58L	.40L	2.97	D	B		4500000108							
10414−4844		27.0	53	282+ 9	48	9	127	2	.93	.41L	.40L	6.65L	C	AC		9401100128		8					
10417−4820		44.7	8	282+ 9	60	8	127	2	.56	.25L	.40L	1.56L	C	BE H		9602000018							
10421−4935		7.2	17	283+ 8	28	3	136	3	1.24	.41	.40L	3.67L	BC	ABED	0	6502003438		C	1	19	411	5	103
10423−4636		18.6	47	281+11	82	26	126	2	.25L	.25L	.41L	2.20	C	HB		5600000000							
10423−4608		19.6	16	281+11	82	27	125	2	.26L	.70L	.43L	2.12	C	EC		8600000100							
10427−4628		46.5	36	281+11	96	25	127	2	.27L	.25L	.40L	2.74	C	D D		7600000100							
10428−4707		51.1	46	282+10	99	31	124	2	.34L	.27L	.40L	1.79	D	E D		1600000000							
10428−4336		51.3	55	280+13	73	15	125	2	.27	.33L	.40L	1.75L	C	HN		3600000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic	Uncertainty																		
α δ	α	δ	Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
h m. ° ′	(s)	(″)	l b	(″)	(″)	(°)		(Jansky)															
10431−4950	11.4	26	283+ 8	34	8	43	3	.44	.25L	.40L	7.68L	B	BG		4401010008								
10433−4414	20.3	7	280+13	54	14	125	2	.27L	.34L	.65	1.68L	C	LLB		8700000000								
10434−4801	28.4	18	282+ 9	42	20	126	2	.32L	.25L	.51	2.12L	D	GE		6600000100								
10435−4958	31.1	37	283+ 8	31	8	130	2	.25	.20	.40L	9.23L	CD	DC	0	5300101008								
10435−4711	31.3	49	282+10	39	7	126	2	14.38	3.60	.58	1.31L	BCC	AAB	0	1600000000	17		2	13	222303 M0		5	66
10436−4315	41.2	4	280+14	36	7	126	2	1.23	.38	.40L	1.55L	BE	AB I	0	6600001000								
10439−4955	54.8	13	283+ 8	17	5	126	3	10.20	5.53	.56	6.88L	BBB	AABF	2	3400100008	01							
10439−4402	58.2	17	280+13	102	19	125	2	.25L	.25L	.45L	2.48	C	DB		9700000000								
10441−4751	10.8	48	282+10	31	5	127	2	3.19	1.12	.43L	1.58L	BC	AAG	0	2700000000								
10443−4938	18.4	34	283+ 8	40	8	145	3	.25L	.25L	.40L	2.99	C	C		3400000108								
10444−4639	28.1	43	282+11	52	12	125	2	.44	.25L	.40L	1.81L	C	C	C	6701010000								
10446−4909	37.2	24	283+ 9	26	7	124	2	25.70	6.33	1.07	8.31L	BBC	AAHD	0	9400100338		4	3	13	222321 G5		3	27
10448−4437	52.8	47	281+13	36	6	127	2	2.57	.69	.40L	1.59L	BC	AA	0	2700001000								
10449−4339	58.7	14	280+13	26	7	126	2	17.06	4.99	1.34	2.71L	BCC	AABE	0	5600000030	48	8	1	17	1751		51	
10450−4317	2.5	38	280+14	64	10	126	2	.44	.25L	.40L	2.50L	C	CH J		7500000000								
10450−4209	3.1	39	280+15	103	12	124	2	.24	.25L	.40L	1.15L	D	C I		1700000000								
10451−4548	7.1	22	282+12	35	19	126	2	.25L	.25L	.50:	2.76	DD	CE		9500000310								
10451−4333	8.1	3	280+14	101	11	127	2	.31	.25L	.40L	1.47L	C	CM		8600100000								
10453−4154	19.9	26	280+15	39	13	125	2	.49	.25L	.40L	1.01L	C	BH M		2400000000								
10453−4835	21.0	40	283+ 9	80	12	124	2	.42	.25L	.40L	7.39L	C	BK		7400100008								
10453−4310	23.8	8	280+14	88	30	125	2	.25L	.25L	.40L	1.94	D	E		4500000110								
10455−4554	35.1	10	282+12	35	8	124	2	2.91	1.11	.40L	3.26L	BC	AAHG	0	9501002320			1	16	04974		10	135
10457−4340	42.7	33	281+14	73	9	125	2	.54	.26L	.40L	1.31L	C	BC		9700000100								
10460−4902	1.1	40	283+ 9	21	4	124	2	1.19	.59	.40L	6.78L	BC	AB	3	9400000008								
10460−4114	4.9	46	279+16	24	7	125	2	2.65	.92	.41L	1.00L	BC	AAI	1	1600000000			1	1	CH VEL		40	3
10463−4340	21.8	11	281+14	84	35	125	2	.25L	.61L	.40L	2.41	F	H		8600000140		8						
10464−4948	27.0	40	284+ 8	31	14	132	3	.25L	.31L	.47:	3.77	CC	HI B		9500100308								
10464−4905	28.9	32	283+ 9	66	10	124	2	.54	.25L	.40L	8.33L	C	C		9301000008								
10465−4640	30.1	40	282+11	38	22	127	2	.51L	.25L	.45L	2.73	C	M GC		9780000230		8	1	32	X1046−467		146	8
10465−4509	31.1	18	281+12	57	14	125	2	.37L	.31L	1.18	4.53	CC	KBA		5600000000			1	14	264− G 43 Sb		1	
10465−4729	31.4	14	283+10	52	9	126	2	.81	.31L	.40L	1.50L	B	AD		2600020000			2	13	222347 G5		10	65
10465−4944	32.4	12	284+ 8	24	8	135	3	.58	.36	.40L	7.48L	BD	BC	0	9301101308								
10465−4310	33.3	7	280+14	40	9	125	2	4.71	2.05	.58:	1.00L	BCE	AAD	1	5600000000								
10466−4647	40.1	45	282+11	88	27	124	2	.25L	.25L	.40L	2.96	C	D		9500000220		8						
10470−4216	1.3	26	280+15	56	19	125	2	.25L	.25L	.37:	1.65	DC	EDB		8680000100								
10470−4949	4.5	51	284+ 8	28	8	134	3	.42	.25L	.40L	8.90L	B	BEH		9402100628		C						
10471−4610	7.2	59	282+11	45	18	125	2	.43L	.25L	.40L	2.59	C	N MC		9580000100								
10471−4358	10.6	6	281+13	73	9	126	2	.65	.27L	.40L	1.87L	C	BDG		9601110010								
10471−4206	11.4	13	280+15	54	11	126	2	1.00	.33:	.40L	1.13L	CD	ABCJ	4	6700000000			2	13	222360 K2		7	66
10473−4055	19.5	51	280+16	72	11	125	2	.55	.25L	.40L	1.10L	C	CE		1500000000								
10473−4731	19.7	58	283+10	37	5	127	2	3.98	2.42	.52:	1.37L	BCC	AAB	0	2600000100								
10474−4614	28.7	30	282+11	59	17	165	2	.25L	.25L	.40L	2.59	D	HB		9581100200								
10475−4137	32.8	27	280+15	80	14	125	2	.34L	.25L	.49	1.42L	C	I		2700000000								
10476−4354	38.6	37	281+13	43	6	126	2	1.34	.52	.40L	4.34L	BC	AB L	2	9401110000								
10476−4419	38.9	56	281+13	54	29	125	2	.52L	.25L	.40L	3.43	C	G E		9600000200								
10479−4700	54.8	13	283+11	105	14	125	2	.34	.25L	.40L	1.54L	D	F M		8600000000								
10480−4627	4.6	41	282+11	30	8	124	2	7.11	5.48	2.12	2.20:	BCCD	AA/D	0	9581000230		8						
10480−4909	4.6	41	284+ 9	65	10	125	2	.38	.25L	.40L	5.93L	C	C E		9400000008								
10481−4850	7.2	51	283+ 9	28	6	125	2	1.69	.33	.40L	1.36L	EC	AA	0	6600000000			2	13	222369 K0		3	70
10482−4645	12.6	24	282+11	25	24	26	2	.42L	.42L	.46L	2.69	C	LJHD		9680000000								
10482−4824	14.0	36	283+10	38	5	124	2	19.90	8.69	1.96	2.27L	BBC	AA/C	1	2500100000			1	1	WW VEL		3	3
10483−4844	23.9	53	283+ 9	76	10	124	2	.51	.30L	.40L	1.54L	C	CE		7600000000								
10483−4310	24.0	49	281+14	65	19	125	2	.25L	.25L	.42L	1.89	C	(A		2500000000								
10485−4824	31.9	9	283+10	61	9	124	2	.64	.25L	.40L	1.97L	E	B G		2600100000								
10486−4831	39.6	56	283+ 9	68	8	124	2	.44	.33L	.40L	2.31L	C	BM G		2600000000								
10487−4345	45.0	54	281+14	57	12	126	2	.71L	.56L	.87	2.38	DC	HH/B		9500000020								
10488−4212	50.0	58	280+15	78	19	124	2	.40L	.25L	.41	1.51L	C	F B		9600000000								
10488−4417	52.1	7	281+13	46	35	122	2	.31L	.25L	.40L	1.95	D	H E		9600000000								
10488−4656	52.4	20	283+11	27	20	125	2	.26L	.25L	.48L	3.42	C	BMI C		9581000420		4	1	32	X1048−469		107	4
10491−4202	9.2	15	280+15	112	36	124	2	.25L	.25L	.40L	1.58	C	E		9600000130								
10492−4227	13.5	19	281+15	41	26	123	2	.25L	.25L	.47L	2.14	C	D		8600000330		C						
10493−4129	20.4	60	280+16	44	9	122	2	1.38L	.25L	.40L	1.51	D	G D		7600000010								
10493−4822	21.2	17	283+10	27	10	123	2	.72	.33L	.56L	1.77L	D	BEL F		2600110000								
10494−4357	29.5	47	281+14	33	32	103	2	1.31L	.48L	.40L	2.17	C	L E		9500000030								
10495−4309	34.2	16	281+14	43	11	125	2	.51	.27L	.40L	1.32L	C	BH		1600000000								
10496−4820	37.3	37	283+10	54	8	124	2	.43	.25L	.40L	1.90L	C	BM		2600110000								
10496−4957	37.7	57	284+ 8	29	8	132	3	.32	.25L	.40L	1.88L	B	DJH		9600010000								
10496−4853	39.4	11	284+ 9	72	12	125	2	.36	3.93L	.40L	1.54L	C	CK D		4700000000			2	13	222385 F5		34	66
10496−4723	40.5	49	283+11	53	11	125	2	.39	.25L	.40L	1.47L	C	D		9600000000								
10500−4016	2.0	21	280+17	51	10	123	2	.77	.30L	.40L	1.44L	B	BG I		2500100000								
10500−4924	3.4	49	284+ 9	92	46	126	2	.25L	.60L	.40L	2.17	E	H		9600000010								
10501−4606	11.8	10	282+12	46	6	125	2	.25L	.61	3.31	5.15	DCC	BAA		7500000000			1	14	264− G 46 Sc		5	
10502−4300	15.7	45	281+14	93	32	125	2	.25L	.40L	.40L	2.08	F	L D		5500000220								
10503−4951	19.3	14	284+ 8	55	8	66	3	.25L	.25L	.29:	4.41	DE	GNF C		9501000320		C	1	32	X1050−498		6	12
10504−4013	26.3	27	280+17	61	10	124	2	.61	.25L	.40L	1.24L	C	BKH		1500100000								
10505−4126	33.1	11	280+16	36	8	125	2	1.52	.27:	.40L	2.35L	CE	AB J	0	5501101000			2	13	222397 K5		8	81
10505−4524	35.2	22	282+12	36	18	124	2	.42L	.25L	.42:	2.02	DD	ME A		1600000108			1	14	264− G 48 Sb		24	
10508−4121	51.9	30	280+16	31	7	125	2	3.24	1.36	.40L	1.00L	BC	AAI	0	6600100000								
10509−4427	54.9	14	282+13	51	24	126	2	.25L	.25L	.40L	2.32	D	C		9500000218								
10510−4048	3.7	52	280+17	67	27	124	2	.25L	.25L	.40L	1.32	F	NC		3500000100								
10510−4435	5.8	37	282+13	41	10	123	2	1.09	.33	.40L	4.07L	BD	AC G	0	9501000008								
10512−4443	13.1	27	282+13	37	22	125	2	.26L	.28L	.40L	1.70	D	G B		9600000008								
10512−4923	16.1	24	284+ 9	30	8	126	3	.58	.25L	.40L	2.83L	C	A		9600000000								
10512−4948	17.0	39	284+ 8	42	16	146	3	.25L	.25L	.40L	2.65	B	MF B		9600000000								
10515−4251	34.1	13	281+15	75	12	125	2	.50	.25L	.40L	1.96L	C	CK G		6600000020		8	2	13	222405 K0		18	73
10516−4832	36.9	7	284+10	27	7	126	2	5.55	3.07	.60:	1.48L	BCE	AAE	1	4600000000								
10516−4620	39.7	37	283+12	29	29	45	2	.25L	.25L	.40L	1.43	C	D		4600000000								
10518−4905	51.8	18	284+ 9	39	5	126	2	17.48	6.67	1.14	1.78L	BBC	AAE	1	5600000100	16							
10518−4853	53.5	41	284+ 9	81	11	126	2	.55	.25L	.40L	2.75L	C	B		8500000000			2	13	222408 K0		21	80
10520−4448	1.8	3	282+13	61	8	123	2	.64	.31L	.40L	2.27:	C	F BFCC		8601000008								
10521−4224	10.2	28	281+15	65	11	124	2	.42	.26L	.40L	1.46L	C	CJ H		7601010010								
10521−4322	10.4	36	282+14	36	26	124	2	.25L	.25L	.42L	3.28	C	KD		7500000230		8						
10522−4556	13.3	35	283+12	61	14	125	2	.41L	.25L	.56	1.41:	CD	/C		3601000000			1	14	264− G 50 Sb		19	
10523−4752	19.2	12	284+10	32	10	123	2	.51	.28:	.40L	1.39L	CF	CD	0	6701000000								
10523−4042	21.3	12	280+17	59	10	125	2	.44	.40L	.40L	1.00L	C	CB		0700000000								
10524−4831	28.7	0	284+10	44	12	124	2	.25L	.60L	1.38:	6.00	EC	JID		6481002230		E	2	14	215−PN? 4 PI		7	
10525−4639	32.2	58	283+11	75	10	124	2	.51	.25L	.40L	1.08L	D	BG		1500000000			2	13	222419 K2		7	90
10526−4105	36.4	40	281+16	27	7	125	2	2.57	1.31	.40L	1.00L	BC	AAC	0	3700000000								
10526−4618	37.9	54	283+12	28	6	126	2	2.06	.55	.40L	1.51L	BC	AB	0	3601001000			2	13	222420 K5		8	85
10526−4850	37.9	25	284+ 9	56	9	127	2	.50	.25L	.40L	1.70L	C	AJ		9600000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
10526−4136	39.6	25	281+16		81	12	124	2	.73	.25L	.40L	1.56L	D	B F		1600000000			2	13	222421 K2		40	80
10526−4932	39.9	56	284+ 9		25	8	135	3	.71	.25L	.40L	1.53L	B	BD K		9600000000								
10530−4428	1.4	45	282+13		26	20	32	2	.25L	.25L	.82L	1.96		C ME		9600000000								
10530−4407	2.7	5	282+14		78	33	125	2	.25L	.25L	.40L	1.94		C G I E		7600000000								
10530−4443	4.5	1	282+13		50	22	125	2	.25L	.37L	.40L	2.52		D MHB		9600000008								
10531−4627	7.0	11	283+12		31	11	126	2	.34	.25L	.40L	1.20L	C	F		2600000000								
10532−4107	14.0	34	281+16		49	8	124	2	2.42	.91	.40L	1.00L	DC	AA	0	1700000000								
10532−4936	17.5	21	285+ 9		34	8	133	3	.41	.25L	.40L	1.80L	B	BEH		9600000000								
10533−4610	21.5	15	283+12		68	11	125	2	.61	.25L	.40L	1.47L	F	BD		3602000000								
10535−4857	34.3	44	284+ 9		42	27	125	2	.41L	.25L	.40L	2.36		C E E		8601010000								
10536−4326	39.5	16	282+14		54	30	125	2	.64L	.59L	.40L	1.54		D DB		6700100000								
10538−4056	48.4	18	281+17		72	12	124	2	.88	.33L	.40L	1.13L	C	BCN		2600000000			1	13	222431 K5		34	80
10539−4749	56.5	7	284+10		79	10	123	2	.86	.25L	.40L	1.88L	F	CE C		5401000000			2	13	222436 K0		28	75
10539−4313	57.5	30	282+15		32	12	124	2	.97	.30L	.40L	1.15L	C	ADF		8600000000								
10539−4325	58.2	4	282+14		82	13	124	2	.31	.25L	.40L	1.26L	E	EL		4700100000								
10542−4811	17.2	40	284+10		98	18	124	2	.36L	.25L	.36	1.75L		D C		4500000010								
10547−4943	44.7	51	285+ 9		34	8	141	3	.27L	.25L	.90	3.50		CF KCB		9600000110								
10548−4820	53.6	58	284+10		28	5	126	2	1.51	.82	.45L	1.53L	BC	AAL	0	3500001000								
10550−4417	2.1	20	282+14		35	13	123	2	.30	.67L	.40L	1.15L	C	DM		5600000000								
10550−4554	3.0	30	283+12		58	14	125	2	.25L	.89L	.59	1.53		CC JBC		1600000000			2	14	264−G? 53 Ga		12	
10550−4534	3.5	43	283+13		76	29	125	2	.25L	.25L	.40L	1.93		D C		3400100000								
10550−4638	4.7	1	283+12		62	15	125	2	.26L	.25L	.49	1.35L		C J DB		2600000000								
10550−4959	5.7	26	285+ 9		23	3	136	4	.30L	.19	1.60	5.11		DCC EEAA		9600000328		4						
10552−4840	15.6	57	284+10		33	27	123	2	.25L	.25L	.40L	1.80		C C		6500000000								
10552−4949	17.2	34	285+ 9		21	8	135	3	.79	.35	.40L	1.96L	BC	BCG	1	9700000000								
10553−4536	22.4	24	283+13		36	9	126	2	.91	.26	.40L	1.53L	BD	AC	2	3400100000			2	13	222454 K0		8	67
10557−4332	43.3	5	282+14		76	22	123	2	.25L	.25L	.40L	2.18		D GB		9700000008								
10557−4811	44.9	38	284+10		40	23	125	2	.56L	.25L	.40L	2.53		C K I D		3400000000								
10558−4629	53.6	0	284+12		54	10	123	2	.49	1.12L	.60L	1.15L	C	BLM		1600000000								
10563−4119	18.4	37	281+16		45	8	124	2	1.25	.47	.40L	1.00L	CD	AB F	2	1600000000								
10564−4202	27.7	10	282+16		54	10	124	2	.58	.26:	.40L	1.54L	CE	BD	0	8600000000								
10565−4253	34.2	22	282+15		55	10	124	2	.63	.30	.40L	1.00L	CD	BD	0	8600100000								
10565−4932	34.2	12	285+ 9		41	25	131	3	.25L	.51L	.40L	2.60		C FLKC		9600000008								
10566−4942	40.6	18	285+ 9		52	8	66	3	.25L	.25L	1.25	2.69		CC MAB		9600000008			1	14	215− G 13 SB		4	
10567−4310	44.8	18	282+15		38	8	123	2	.35	.78	5.74	11.48:	CCCE	DAAA	0	9380000238			1	14	264− G 57 Sc		10	
10570−4736	2.8	39	284+11		14	5	125	2	1.45	.85	.40L	2.12L	BC	AA J	0	2600000000								
10570−4251	5.1	38	282+15		63	11	122	2	.55	.30L	.40L	4.11L	C	BL J		9501100008			2	13	222473 G5		21	80
10570−4859	5.6	34	285+10		57	11	124	2	.61	.35L	.40L	2.06L	F	CF D		9701000018								
10572−4725	15.4	47	284+11		55	9	124	2	.36L	.28L	1.85	3.48		DC I AB		2400000000								
10572−4313	16.1	50	282+15		62	3	122	2	1.19	.28	.40L	3.96L	CD	AD	0	9510100118			2	13	222478 K0		17	72
10572−4336	17.3	56	282+15		59	8	122	2	.27	.25L	.40L	4.15L	C	E I		8600000008								
10573−4959	22.2	26	285+ 9		21	8	128	4	.67	.19:	.40L	8.99L	BD	AC	0	9400000008								
10574−4930	26.7	44	285+ 9		20	7	127	3	1.33	.36	.40L	7.05L	BD	AE	0	9501110008								
10575−4804	33.1	3	284+10		92	19	125	2	.34L	.27L	.50	1.23L		F MFE		3500000000								
10575−4411	35.7	34	283+14		66	12	123	2	.50	.31L	.40L	1.43L	C	CE E		3600000000								
10578−4930	50.9	40	285+ 9		29	11	127	3	.44	.25L	.40L	6.55L	C	CL G		9501110118		8						
10578−4157	51.1	21	282+16		54	9	124	2	.95	.29L	.40L	1.66L	B	ADKC		3600000000			3	13	222487 A2		6	45
10579−4438	59.2	31	283+14		23	5	125	2	3.48	.91	.40L	1.30L	BC	AAEJ	0	8601100110			4	13	222490 K5		1	71
10580−4247	1.3	21	282+15		31	27	129	2	.25L	.25L	.40L	1.46		E C		9700000018								
10581−4614	6.9	25	284+12		72	9	122	2	.41	.29L	.40L	1.70L	D	CMN		0500010000								
10581−4755	8.5	12	285+11		50	10	126	2	.65L	.36	1.38	2.06L		DC JAAE		3500001000								
10582−4043	12.6	49	281+17		51	11	124	2	.47	.25L	.40L	1.05L	F	C		1600010000								
10583−4436	19.1	45	283+14		105	26	125	2	.25L	.25L	.45L	1.60		D EF		5500100110								
10586−4518	38.6	25	283+13		57	27	123	2	.25L	.25L	.40L	1.97		D E		8500000110								
10587−4348	44.0	18	283+14		22	7	122	2	1.21	.32	.40L	4.83L	BC	AC	0	5500102008		2						
10587−4634	45.3	5	284+12		26	8	123	2	1.38	.41	.40L	1.37L	DD	AC I	0	1610000000								
10588−4732	48.8	5	284+11		29	16	124	2	.74L	.62L	.42	1.72L		C B		3600000000								
10589−4346	54.3	25	283+14		38	14	124	2	.47L	.32L	.68	1.88		CD FCD		5600102008		2	1	14	265− G 3 Sc		26	
10590−4859	4.2	14	285+10		42	8	123	2	.25L	.25L	2.08	5.37		DD AA		9500100118								
10591−4904	8.2	34	285+10		57	10	124	2	.87	.24:	.40L	5.90L	BD	BB	0	9600200118			1	40	M1/2 (III) 3		16	102
10591−4514	8.5	40	284+13		45	10	123	2	.71	.32L	.40L	1.53L	C	BF		9600000000								
10595−4421	31.8	31	283+14		78	30	125	2	.43L	.25L	.40L	1.33		C C		5600000000								
10595−4141	32.6	47	282+16		79	29	124	2	.25L	.61L	.40L	1.50		D D		1600000000								
10597−4218	46.1	50	282+16		87	13	123	2	.43	.25L	.40L	1.31L	C	B		6600000000								
10598−4958	52.8	7	286+ 9		44	8	145	4	.30L	.25L	.41L	2.50		D I DB		9680000308								
10599−4050	55.2	44	282+17		45	6	124	2	29.48	7.49	1.19	1.00L	BBC	AAAF	2	3500000000	18		2	13	222508 MB		5	65
10599−4231	58.4	57	282+16		44	9	122	2	1.20	.34	.40L	1.05L	CD	AC	0	4600000000			2	13	222510 K5		16	81
11002−4806	12.8	28	285+11		87	27	124	2	.25L	.25L	.40L	1.78		C E		2500000000								
11003−4346	22.1	33	283+15		33	30	117	2	.28L	.25L	.40L	2.28		C HG		7500000220		C	1	32	X1100−437		79	12
11003−4321	23.2	60	283+15		80	13	123	2	.46L	.25L	.86	1.61L		C BC		8600000008								
11005−4826	36.0	52	285+10		66	19	123	2	.37L	.25L	.46	2.16L		E E		5501000000								
11006−4850	37.3	44	285+10		41	20	124	2	.54L	.25L	.44L	2.10		C F DB		2701000100								
11006−4510	39.3	30	284+13		21	10	122	2	.39	.34L	.40L	1.00L	C	CF		8600000000			2	13	222521 K0		2	80
11010−4916	3.9	8	286+10		50	25	126	2	.28L	.57L	.40L	1.88		D C		9700000108								
11011−4945	8.2	27	286+ 9		23	9	171	4	.25L	.25L	.49	5.26L		F M CB		9580201678		C						
11013−4716	21.0	26	285+11		62	27	124	2	.25L	.40L	.48L	4.50		C LNE		4480000330		C	1	32	X1101−472		19	12
11014−4700	25.4	46	285+12		35	5	125	2	3.21	.86	.40L	1.67L	BC	AA	0	7600000000								
11018−4553	50.9	60	284+13		62	10	123	2	.50	.45L	.40L	1.27L	F	CLEI		2600000000								
11019−4528	55.2	13	284+13		20	5	122	2	6.34	1.77	.53	1.31:	BCCC	AABE	0	6600000010			2	13	222534 MB		4	85
11019−4338	58.8	57	283+15		50	9	124	2	1.07	.30	.40L	1.16L	BC	AC	1	4600000000								
11019−4811	59.9	10	285+11		30	8	123	2	.25L	.28L	2.01	3.73		CC CAB		6501001010								
11020−4218	2.7	59	283+16		93	14	122	2	.37	.25L	.40L	1.37L	C	DJ F		0400100000								
11021−4224	9.5	55	283+16		88	14	122	2	.49	.25L	.40L	1.00L	C	C		2600100000								
11022−4724	17.9	49	285+11		71	10	123	2	.45	.51L	.40L	1.32L	C	DI		4600000000			3	13	222538 A5		30	58
11024−4324	27.8	46	283+15		43	9	124	2	.68	.38	.40L	1.00L	CC	AC	0	3700100000								
11024−4959	28.3	28	286+ 9		41	34	115	3	.25L	.26L	.40L	2.76		E GL C		9601011318		4						
11025−4405	32.1	3	284+14		40	6	124	2	1.74	.87	.50L	1.11L	BD	ABJ	0	4600000000								
11025−4452	33.9	19	284+14		64	19	123	2	.25L	.25L	.51L	1.81		C FC		5600000010								
11027−4320	45.5	30	283+15		63	9	124	2	.60	.25L	.40L	1.00L	C	B H		3700100000								
11027−4913	46.0	42	286+10		56	25	144	3	.25L	.25L	.40L	1.79		C D		1600000000								
11027−4620	47.9	18	285+12		50	27	121	2	.98L	.25L	.44L	2.02		E I CEB		5601000000								
11030−4942	2.7	43	286+ 9		21	5	131	4	4.59	3.40	.77	5.59L	BBC	AABI	0	9500000008								
11033−4407	19.3	7	284+15		79	14	122	2	.39L	.25L	.74	1.28L		C CL		4600000000								
11035−4337	30.7	52	284+15		33	28	120	2	.25L	.25L	.40L	1.60		C C		2600000220		C						
11035−4854	30.7	45	286+10		22	9	126	3	.63	.26L	.40L	1.47L	B	BD		3700010000								
11035−4159	31.1	19	283+16		88	8	121	2	.35	.25L	.40L	1.15L	C	CI		1400000000								
11036−4232	36.2	21	283+16		41	9	122	2	.63	.25L	.40L	1.19L	B	BK N		0600000000								
11037−4424	47.5	25	284+14		48	22	124	2	.67L	.25L	.40L	1.62		D FLJD		4600000010								
11038−4408	50.5	1	284+15		33	3	122	2	1.44	.40	.40L	1.84L	BD	AB G	0	3600000000								
11038−4740	51.2	0	285+11		67	10	123	2	.44	.30L	.40L	1.56L	C	CD		6500000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations				
			Galactic Coords	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
									(Jansky)														
11041−4657	11.6	40	285+12	104	21	125	2	.27L	.26L	.40L	1.67	C	L D		1600000100								
11042−4746	15.2	10	285+11	36	8	123	2	.25L	.27:	2.56	4.45	FDC	DAA		5300000000			1	14	215− G 21 S.		9	
11042−4834	15.6	50	286+10	42	11	128	3	.40	.29L	.40L	1.43L	C	DE		1600000000								
11043−4931	20.2	18	286+10	54	8	144	3	.25L	.25L	.40L	2.89	E	B		9600000138		8						
11043−4901	23.0	46	286+10	23	8	130	4	1.07	.32	.40L	7.03L	BC	AB G	2	8500000008								
11044−4812	27.5	37	286+11	28	7	126	3	.25L	.48	1.65	2.69	CCC	KBAA		3500000000			1	14	215− G 23 SO		12	
11044−4213	27.5	35	283+16	45	9	121	2	.95	.34L	.40L	1.00L	B	AB		1600000000			2	13	222572 K5		12	85
11048−4525	52.1	14	285+13	65	31	122	2	.25L	.25L	.40L	1.84	D	F H		8600000330		C						
11049−4355	56.5	21	284+15	29	6	122	2	8.38	5.84	.88:	1.32L	BBC	AAA	0	1600000000								
11049−4222	57.6	6	283+16	98	12	123	2	.42	.25L	.40L	1.39L	C	B		0500000000			3	13	222581 A2P		4	52
11049−4955	59.3	49	286+ 9	28	8	138	3	.53	.27L	.57L	10.72L	B	BB N		9500000008								
11050−4554	3.9	34	285+13	60	15	123	2	.25L	.25L	.51:	3.52	FC	EB		4500000120								
11052−4926	16.8	16	286+10	54	9	129	2	.33	.42L	.40L	7.26L	C	DD		9601000218								
11053−4822	18.2	11	286+11	26	6	126	3	2.80	.60	.40L	1.47L	BC	ABB	0	1600000000			2	13	222583 K0		5	65
11053−4754	23.9	43	286+11	47	8	125	3	.68	.25L	.40L	1.62L	B	BB		2400000000								
11055−4615	30.7	18	285+13	21	5	124	2	.41	.60	6.05	17.74	CECC	CBAA	1	7401013000		2	1	14	265− G 7 Sc		15	
11055−4303	31.7	37	284+16	73	10	124	2	.48	.28L	.40L	1.32L	F	BF L		0600000000								
11056−4206	41.5	57	283+17	86	11	122	2	.43	.25L	.50L	1.14L	C	C K		1600000000			2	13	222590 K0		24	75
11057−4952	44.5	26	286+ 9	30	8	136	3	.45	.28L	.40L	6.93L	B	AE J		9600000008								
11057−4816	44.8	59	286+11	59	10	127	3	.25L	.25L	.40L	2.54	C	N E		1600000130		8	1	32	X1105−482		32	8
11060−4002	2.5	13	282+18	90	16	121	2	.43L	.34L	.57	1.26L	C	JC		2500000000								
11060−4906	3.7	53	286+10	43	13	130	2	.37	.26L	.40L	6.70L	C	BJ		9501110008			1	13	222591 K0		9	85
11063−4905	19.2	34	286+10	60	24	131	2	.25L	.25L	.43L	2.31	D	B		9700110018								
11064−4824	28.1	33	286+11	61	8	129	3	.25L	.25L	.40L	2.51	C	I DD		5600000000								
11065−4552	35.3	46	285+13	73	10	125	2	.29	.25L	.40L	1.90L	C	C E		7602000010			1	40	K3/5 4		18	101
11068−4746	52.1	39	286+11	56	8	126	3	.25L	.25L	.68	1.48:	CC	I KBB		0600000000			1	11	PK 285+11.1		3	
11069−4138	55.0	18	283+17	70	34	122	2	.42L	.66L	.40L	1.35	F	K F		2600000000								
11071−4533	6.3	54	285+13	16	4	123	2	2.42	1.08	.40L	1.50L	BC	AA	0	6600000000								
11072−4959	14.3	24	287+ 9	62	29	150	2	.25L	.25L	.42L	2.36	D	HB		9600000008								
11073−4911	21.0	44	286+10	67	8	65	3	.25L	.25L	.42L	3.51	C	FGB		9601000338		8						
11073−4932	21.2	44	287+10	21	3	135	3	1.84	.85	.40L	7.54L	BC	AA	1	9502000128								
11078−4722	51.5	11	286+12	55	12	123	2	.54	.20	.95L	1.91L	CD	CDI	0	1600000000								
11081−4529	7.3	43	285+14	30	5	124	2	9.36	4.29	.88	1.40L	BCC	AABH	1	6600000000								
11081−4203	9.0	13	284+17	27	5	124	2	29.89	15.70	2.74	1.86	BBCC	AAAB	0	5640000000	25							
11082−4828	13.3	30	286+11	41	18	129	3	.25L	.25L	.40L	2.43	C	HC		7600000350		8	1	32	X1108−484		102	8
11082−4454	17.5	7	285+14	32	27	123	2	.25L	.25L	.40L	2.78	C	F		6601000250		8	1	32	X1108−448		80	8
11082−4519	17.8	45	285+14	60	10	123	2	.61	.48L	.40L	1.57L	C	AF		6700100000								
11083−4706	18.1	1	286+12	40	8	122	2	.64	.26L	.40L	2.23L	C	BE L		4500002000								
11083−4849	18.1	51	286+11	24	3	134	3	.32	.70	5.46	9.56	CCCC	CAAA	0	9500011018			2	14	215− G 31 SB		3	137
11084−4919	28.1	39	287+10	49	18	139	3	.25L	.25L	.40L	3.01	C	KK B		9600000108								
11085−4518	30.2	38	285+14	32	5	123	2	1.46	.30	.73L	1.36:	CD	D ADJ H	0	5700100000			2	13	222619 K0		13	70
11085−4105	30.5	8	283+18	94	15	121	2	.42L	.25L	.78	1.01L	F	AI		0500000000								
11085−4638	30.7	26	286+13	86	18	123	2	.29L	.25L	.50	2.25L	C	DC K		3600000000								
11085−4646	31.9	39	286+12	47	11	122	2	.25L	.25L	1.15	3.25	CC	MA B		3500100000			1	14	265− G 14 S.		3	
11085−4345	33.2	31	284+15	86	29	122	2	.32L	.25L	.40L	1.08	F	C		4600000000								
11086−4839	37.9	57	286+11	65	34	132	2	.25L	.64L	.65L	1.67	C	E		9700000000								
11087−4708	44.9	29	286+12	36	9	123	2	1.89	.94	.40L	1.36L	BC	AA	0	4620012000								
11087−4242	46.3	10	284+16	77	19	122	2	.76L	.25L	.56	1.36L	C	D		1500000000								
11088−4231	52.0	0	284+16	74	13	122	2	.35L	.25L	.48	1.64L	D	B		2600000000								
11089−4650	57.1	20	286+12	42	14	123	2	.25L	.25L	.67:	1.68	DD	B		4600100000			1	14	265− G 15 S.		8	
11089−4308	58.7	31	284+16	49	9	121	2	1.02	.28	.40L	1.34L	BE	AD	0	1501000000								
11090−4950	0.9	41	287+10	36	20	139	3	.25L	.25L	.40:	3.47	DD	DC		9681010208								
11090−4732	3.3	34	286+12	23	7	126	3	10.85	4.26	.63	1.32L	BBE	AAD	1	1600000000								
11091−4645	8.0	9	286+12	46	8	126	3	.39	.25L	.40L	1.17L	C	CM		4700200000								
11091−4834	10.6	49	286+11	17	4	130	2	3.11	.74	.57L	2.34	BC	C AAGD	1	9600001100			2	13	222629 MA		5	82
11092−4140	12.5	22	284+17	49	36	122	2	.26L	.25L	.40L	1.22	C	AE		7600000120		8						
11092−4943	13.3	32	287+10	33	27	140	3	.25L	.25L	.51L	2.66	F	FC		9601001508								
11092−4123	15.9	46	284+17	87	11	123	2	.48	.25L	.40L	1.34L	C	B		1600000000			2	13	222631 K2		22	77
11094−4853	27.2	50	287+11	107	34	129	2	.25L	.53L	.40L	1.58	C	J C		9600000200								
11095−4148	30.2	9	284+17	49	28	33	2	.27L	.25L	.40L	1.43	D	G		7600000120		8						
11096−4738	36.5	34	286+12	64	15	121	2	.36L	.25L	.66	1.80	CD	HE B		0500000030		8	2	14	215−IG 33 Do		14	
11099−4131	55.1	39	284+17	34	33	86	2	.41L	.60L	.40L	1.09	D	D		5600000000								
11100−4518	5.3	16	285+14	56	17	123	2	.72L	.25L	.54	2.01L	D	CE		9500000008								
11101−4803	10.1	48	286+11	32	5	130	2	1.37	.37	.40L	3.41L	BC	AC F	0	0400010000								
11102−4717	14.5	23	286+12	31	3	126	3	1.39	.68	.40L	1.64L	BC	ABJ F	0	3600000000			1	16	05135		42	135
11102−4849	16.4	50	287+11	120	8	73	3	.48	.25L	.40L	1.48L	C	BGI		9700000000			2	13	222639 A2		10	56
11104−4531	24.8	22	285+14	103	24	122	2	.25L	.25L	.43L	2.48	C	EC		5500000010								
11105−4552	35.4	59	286+13	80	12	121	2	.45	.26L	.40L	1.31L	C	CG		6702000000								
11106−4927	39.7	50	287+10	29	7	136	3	1.33	.33	.40L	4.99L	BD	AB	2	9500102008		2	2	13	222643 K0		2	62
11107−4646	46.1	56	286+13	34	8	126	3	.38	.25L	.40L	1.26L	B	BEL		7600010000			2	13	222645 F8		3	70
11108−4244	52.8	26	284+16	48	29	123	2	.25L	.43L	.40L	1.34	C	J JE		2500000000								
11109−4405	54.4	58	285+15	43	7	121	2	10.09	2.31	.40:	1.04L	BCD	AACN	0	1600000000			3	13	222647 K5		2	57
11109−4426	57.1	1	285+15	22	5	123	2	1.55	.53	.69L	1.00L	BD	ACL	0	1600000000								
11110−4015	1.5	6	283+19	25	8	121	2	9.36	3.56	.66	1.08L	BCD	AACD	0	2500010100								
11110−4951	1.8	8	287+10	29	8	130	3	.39	.25L	.40L	2.65L	C	BH G		9501000118			1	13	222649 A2		16	70
11111−4711	8.1	4	286+12	46	8	125	3	.36L	.25L	.89	1.62L	C	EBC		4600000000								
11112−4913	13.8	42	287+10	30	9	136	3	.58	.18:	.40L	5.42L	BD	BC	0	9500100318								
11113−4453	20.1	44	285+14	48	11	123	2	.25L	.25L	1.02	2.40:	CD	BB		9500000008		4						
11113−4345	20.9	5	285+15	75	18	122	2	.25L	.85L	.37:	1.79	DC	MCB		2500000100			1	14	265− G 16 Sc		58	
11113−4250	21.3	13	285+16	20	5	120	2	1.88	.71	.40L	1.00L	BC	AB	0	1501000000								
11113−4548	22.0	48	286+14	36	7	121	2	1.24	.68	.40L	1.00L	BD	AB	0	5600001000								
11115−4607	30.7	50	286+13	48	10	121	2	.29	.25L	.96L	1.58L	C	B MH		3700000000								
11115−4841	34.9	55	287+11	33	8	138	3	.57	.13:	.40L	1.65L	CE	BDK	0	6600000000								
11115−4912	35.2	55	287+10	35	19	135	3	.25L	.25L	.40L	2.20	F	J D		9600100218		4						
11116−4740	36.5	44	287+12	42	15	126	3	.25L	.25L	.68	2.91:	CC	KI EB		1400000100			1	14	215−PN 35 PI		10	
11116−4642	39.2	57	286+13	43	12	126	3	.25L	.32L	1.43	3.59	CC	LKBB		6400000108								
11117−4819	47.6	43	287+11	26	6	132	2	1.79	.36	.40L	1.26L	BD	AC	1	0700000000			1	13	222659 K2		5	71
11118−4712	50.8	56	286+12	39	8	126	3	.42	.33L	.40L	1.99L	C	BF J		4500000000								
11118−4653	51.6	11	286+13	22	5	126	3	2.32	1.40	.40L	1.06L	BB	AAD	0	7601000000								
11119−4223	59.6	47	285+17	18	10	122	2	1.04	.52	.40L	1.70	CC	C ABF	1	3500001110			1	16	05145		61	133
11121−4413	7.0	42	285+15	69	12	121	2	.41	.25L	.40L	2.65L	C	C K		4500000000								
11123−4040	20.5	15	284+18	99	13	121	2	.31	.25L	.40L	1.41L	C	CI		1600000000								
11124−4634	24.3	10	286+13	48	26	127	2	.29L	.31L	.40L	2.22	D	GJJ		6500000008								
11124−4246	27.3	52	285+16	29	6	120	2	1.79	1.22	.40L	1.34L	DC	AAK H	0	1500000000								
11124−4355	29.1	17	285+15	51	10	122	2	.48	.25L	.40L	1.75L	C	B N		2501000000			2	13	222668 K2		11	83
11125−4556	30.8	9	286+13	52	14	121	2	.25L	.25L	.63	1.38L	C	KD		2500000000								
11125−4327	34.4	47	285+16	34	7	121	2	4.70	1.16	.40L	1.16L	BC	AAB	0	1600000000			3	13	222671 K5		16	63
11125−4211	35.8	48	285+17	70	11	121	2	.45	.26L	.40L	1.91L	C	BLI		3601000100			1	16	05148		60	135
11126−4531	37.6	2	286+14	42	6	121	2	1.52	.36:	.40L	4.98L	BD	AC	0	5400000008								
11126−4908	39.2	8	287+11	28	8	129	3	.43	.25L	.40L	1.58L	D	B K		6600010000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic	Uncertainty										V		L	S		C			
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	A R	Confusion Flags*	R S	2	#	A T	Name	Type	Sep (″)	Mag
										(Jansky)													
11127−4918	42.0	60	287+10	95	23	129	2	.25L	.63L	.40L	2.23	C	N C		6500000100								
11131−4047	6.7	0	284+18	35	6	122	2	2.26	.52	.40L	1.07L	BD	AB	0	3600001000			2	13	222676 K2		4	72
11132−4509	17.8	21	286+14	99	26	121	2	.46L	.25L	.53L	1.76	D	L J GD		9501000108								
11135−4925	30.6	14	287+10	58	8	64	3	.57	.26:	.40L	1.19L	CF	ADM	1	6601100010								
11136−4701	38.8	46	287+13	54	8	128	3	.56	.25L	.40L	1.52L	B	D EG		8600000000			2	13	222683 K0		21	73
11138−4442	53.8	0	286+15	33	10	121	2	.99L	.31L	1.44	2.72	CD	CFAA		9600000008								
11139−4939	59.6	38	288+10	56	8	144	2	.28	.41L	.46L	5.30L	C	CHH		8501200228		4						
11141−4536	8.3	30	286+14	45	13	122	2	.30	.25L	.40L	1.45L	D	D		4500000000			3	13	222687 F2		10	70
11146−4838	41.9	57	287+11	28	17	142	3	.25L	.25L	.43L	3.49	C	HJ C		7580000200		4						
11147−4855	45.7	39	287+11	30	10	144	3	.25L	.25L	.81	2.19	CB	BB		9600000210		4	2	14	215− G 39 Sb		7	
11152−4537	14.0	3	286+14	42	28	124	2	.25L	1.94L	.40L	1.88	C	G G		8500000010								
11153−4908	19.1	7	288+11	41	20	136	3	.25L	.25L	.52:	3.33	ED	CJ CB		9502000330		C						
11154−4808	25.5	17	287+12	99	37	129	2	.77L	.57L	.46L	1.66	C	I FF		1600000010								
11155−4019	30.1	11	284+19	48	10	121	2	.25L	.25L	.84	2.09	CC	BB		3400000000			1	14	319− G 11 Sc		1	
11155−4513	30.3	53	286+14	45	8	126	3	.56	.25L	.40L	1.00L	C	BJ		9501000000			2	13	222702 G5		2	71
11155−4725	34.9	0	287+12	46	10	130	2	.58	.20:	.40L	1.22L	CE	BF H	0	1600000000								
11161−4907	7.3	58	288+11	38	12	134	3	.48	.25L	.40L	2.01L	C	BJ		7600000000								
11161−4929	10.0	41	288+10	43	27	6	2	.59L	.27L	.40L	1.86	C	MJ C		9601000120								
11162−4054	17.4	50	285+18	67	15	121	2	.53L	.25L	.77	1.32L	C	F DE		2601000000								
11163−4941	19.6	5	288+10	58	14	130	2	.60L	.25L	.48	2.78L	D	BE		9501000000								
11164−4110	25.3	15	285+18	55	20	120	2	.28L	.25L	.40L	1.52	C	L B		6500000000								
11165−4604	31.9	6	287+14	35	11	126	3	.36	.25L	.40L	1.49L	C	B		3600000000			1	*41	11165−4604		6	3
11166−4910	38.4	46	288+11	63	33	142	3	.76L	.55L	.40L	1.80	C	M LF		7600000000								
11166−4826	39.8	16	288+11	19	3	137	3	1.58	.43	.40L	1.16L	BD	ABL	4	4700000000								
11168−4637	52.9	2	287+13	36	11	127	2	.25L	.25L	1.03	1.79:	CF	L BB		5500000008								
11169−4449	59.6	10	286+15	23	7	121	2	15.57	4.39	.75	1.00L	BCC	AAB	0	1600000000			2	13	222716 MB		1	80
11170−4755	1.5	53	287+12	40	6	132	2	2.05	.52	.66L	1.24L	CC	ABL	0	1601001000								
11170−4741	3.6	25	287+12	20	6	131	2	1.37	.53	.57L	1.41L	BC	ABF	0	0401000000								
11171−4707	11.3	15	287+13	61	9	130	2	1.05	.20:	.40L	1.26L	CD	AD	0	1600000000			1	13	222718 K0		8	80
11171−4418	11.8	23	286+15	70	10	121	2	.37	.54L	.40L	1.62L	D	C		0500000000								
11172−4254	13.1	2	286+17	60	9	121	2	.56	.30L	.40L	1.00L	C	BF		1400000000								
11172−4654	13.4	2	287+13	84	14	128	2	.36L	.25L	.68	1.85L	D	BD		2500000000								
11173−4228	23.0	22	286+17	61	12	120	2	.37	.91L	.40L	1.00L	D	EG		1400000000								
11174−4807	29.7	15	288+12	76	12	131	2	.29	.28L	.68L	1.53L	F	EMN		2600000000			1	13	222721 K0		7	85
11181−4643	7.4	33	287+13	37	4	130	2	1.12	.55	.40L	1.00L	ED	BBJ F	3	2500000000								
11181−4705	9.5	12	287+13	34	10	129	2	.50	.49L	.40L	1.89L	C	CD		1400010000			1	13	222731 K0		13	85
11182−4523	14.8	26	287+14	42	8	124	3	.25L	.25L	.72	1.00	CC	FAB		7600000000								
11183−4547	20.4	48	287+14	46	10	125	3	.26L	.25L	1.15	1.39:	CC	F BD		5600000000			1	*41	11183−4547		16	14
11184−4259	26.6	30	286+17	39	10	121	2	.25L	.31	.57	1.00L	DE	CC		1400000100			1	14	265− G 23 S(		19	
11185−4146	35.8	4	285+18	88	35	120	2	.25L	.63L	.40L	1.20	D	D		2500000000								
11187−4722	42.5	21	288+13	70	12	129	2	.44	.25L	.40L	1.39L	C	C		0400000000								
11187−4536	44.4	37	287+14	40	8	127	3	.47	.25L	.40L	1.15L	B	CC		6600100120			2	*13	222735 K0		7	73
11189−4531	58.1	39	287+14	32	27	26	2	.27L	.25L	.40L	1.96	D	H GF		4501000230		8	1	32	X1118−455		54	8
11191−4956	7.1	38	289+10	28	11	143	3	.39	.25L	.40L	1.70L	B	B G		5400000000			1	13	222737 K2		2	85
11193−4317	18.4	22	286+16	79	10	120	2	.62	.35L	.40L	1.25L	F	CD		0600000000			1	13	222738 K0		45	71
11193−4524	21.4	13	287+14	73	14	129	2	.23	.25L	.40L	1.32L	C	C		4500000000								
11195−4411	34.7	4	287+16	37	8	126	3	.45	.25L	.40L	1.00L	C	D		0500010000								
11196−4912	37.5	23	288+11	20	11	135	2	.99	.37	.40L	1.05L	CD	BA	0	5601000000			1	16	05176		68	135
11200−4422	1.2	21	287+15	34	3	124	3	1.14	.26	.40L	1.14L	BD	AC	0	0500000000			3	13	222751 G5		9	62
11201−4635	11.4	53	288+13	45	9	130	2	1.05	.58	.40L	1.36L	CD	AA	4	0700000000								
11202−4525	14.4	10	287+14	73	38	129	2	.25L	.55L	.40L	1.05	E	E		3500000000								
11203−4240	21.3	25	286+17	21	6	121	2	2.87	.75	.40L	1.00L	BD	AB	0	2500000000			2	13	222758 K5		5	80
11203−4343	21.9	42	287+16	46	15	120	2	.36L	.25L	.53	2.16	CC	H CC		0500000000			1	14	265− G 28 Sb		15	
11206−4304	36.1	23	286+17	51	12	121	2	.28L	.25L	1.06	2.60	CC	MHAA		0300000000			1	14	265− G 29 Sa		10	
11211−4407	8.0	60	287+16	74	11	120	2	.32	.27L	.40L	1.88L	C	CG J		0500000000								
11211−4427	11.0	18	287+15	45	9	125	3	.40	.21:	.40L	1.00L	BE	BGJ	0	0500110000								
11212−4939	14.0	43	289+11	17	9	144	3	.97	.76	.40L	1.22L	BC	AAF	0	8700000000								
11212−4538	16.8	40	287+14	37	32	58	2	.25L	.25L	.40L	1.57	D	E		5500000020								
11214−4014	28.3	9	285+19	25	6	119	2	7.17	1.93	.67L	1.16L	BC	AAC	0	6500000000								
11215−4423	33.2	50	287+15	24	6	127	3	8.04	2.21	.54:	1.00L	BBC	AAB	1	0500100100			1	40	M6 III 1		18	98
11218−4810	50.3	46	288+12	33	8	131	3	.68	.25L	.40L	1.40L	C	AH		1600000000			1	40	K5/M0 III 3		14	100
11218−4634	53.5	26	288+13	54	14	128	2	.25L	.25L	.80	2.13	CC	BD		1600000100								
11221−4943	10.8	45	289+10	59	8	54	3	.25L	.25L	.40L	3.71	E	GLC		7500000210		4						
11224−4440	25.5	44	287+15	51	8	124	3	.42	.25L	.40L	1.13L	C	BHM		0500000000								
11227−4935	46.1	28	289+11	31	21	176	3	.25L	.31L	.34:	2.74	CC	J J DC		7601000220		C	1	32	X1122−495		47	12
11230−4247	0.8	37	287+17	78	11	121	2	.55	.25L	.40L	1.20L	F	B		1500000000								
11230−4223	3.4	25	287+17	72	9	119	2	.40	.25L	.40L	1.10L	C	C		1500020000			1	1	K0 III 1		32	86
11230−4956	4.2	15	289+10	21	6	132	3	2.33	1.76	.43L	1.29L	BD	AAH	1	9700000000								
11232−4858	16.1	1	289+11	28	3	133	3	2.55	1.61	.40L	1.00L	BC	AAM	1	3600000000								
11233−4536	18.9	21	288+14	45	11	130	2	.58	.29L	.74L	1.09L	F	CEN		7600000000			2	13	222789 K0		3	70
11233−4834	21.6	9	289+12	61	10	131	2	.48	.43L	.55L	1.05L	C	BGE		1600010000								
11233−4752	23.1	9	288+12	48	13	127	2	.25L	.25L	1.03	3.33	CC	CA		1500100100			1	14	216− G 8 Sb		10	
11234−4744	24.5	60	288+12	32	9	128	2	.58	.39L	.40L	1.28L	C	BE		1601101000								
11235−4511	33.4	50	288+15	27	7	128	2	27.36	28.93	4.35	7.57L	BBC	AAAG	0	6400000000								
11236−4845	36.0	9	289+11	39	8	135	2	.40	.25L	.40L	1.84L	C	D G		3501000000			2	13	222791 K5		5	85
11237−4928	43.5	12	289+11	45	39	118	2	.25L	.25L	.40L	2.12	D	N C		6500000220		8						
11239−4921	54.8	44	289+11	57	32	139	3	.25L	.28L	.40L	2.83	F	EFC		3500100220		8						
11240−4401	5.1	20	287+16	58	8	123	3	.46	.25L	.40L	1.19L	C	B		0500000000								
11241−4526	10.6	41	288+15	39	35	125	2	.25L	.25L	.40L	1.98	C	D		7600000000								
11242−4145	12.7	19	287+18	59	8	119	2	.48	.25L	.40L	1.00L	C	C		0500000000								
11245−4928	35.7	21	289+11	33	23	125	2	.25L	1.02L	.42L	2.24	C	MJ B		2501000620		C						
11246−4519	36.1	16	288+15	95	31	127	2	.25L	.63L	.42L	1.50	D	DD		8600000010								
11247−4729	42.5	13	289+13	48	11	128	2	.39	.29L	.40L	1.25L	C	BJ		1600000000			1	13	222804 K0		5	81
11248−4936	51.4	7	289+11	115	29	128	2	.25L	.25L	.40L	1.91	D	GE G		9601000100								
11250−4942	1.7	59	289+11	19	9	139	3	.63	.28L	.40L	1.17L	B	BD		9700000000								
11251−4918	11.2	11	289+11	22	12	142	3	.31L	.25L	.72	1.61L	C	C		3600100000								
11252−4916	13.6	28	289+11	19	8	134	3	.50	.31L	.40L	1.59L	B	BHHJ		3600100000			1	13	222806 K0		5	85
11254−4641	27.4	34	288+14	69	9	128	2	.38	.25L	.40L	1.57L	F	CL		6701100010			1	13	222808 K0		21	90
11254−4120	29.3	22	287+19	41	6	119	2	.37L	.78	7.93	9.02	CDD	AAA		0400000000			1	14	319− G 22 S(		5	
11254−4419	29.4	42	288+16	44	8	124	3	.73	.25L	.40L	1.27L	B	ACMM		0500010000								
11257−4341	46.3	33	287+16	47	12	124	3	.28L	.25L	1.25	3.13	CC	NDAA		0300000010			1	14	265− G 35 Sa		11	
11259−4009	56.1	50	286+20	41	33	122	2	.25L	.25L	.55L	1.35	D	GC		5500000110								
11259−4638	56.5	28	288+14	33	20	128	2	.25L	.38L	.66L	2.76	C	HKB		7600100020								
11259−4529	56.6	25	288+15	83	17	129	2	.34	.25L	.43L	1.29L	D	E		7602000000			1	40	K0/1 III + 2		45	84
11259−4519	56.7	7	288+15	69	10	129	2	.41	.39L	.40L	1.08L	C	CH		8600000000								
11260−4402	3.6	46	288+16	54	12	126	2	.36	.25L	.40L	2.11L	E	C M		0400000000								
11261−4223	10.8	59	287+18	51	8	122	3	.38	.25L	.40L	1.00L	C	D H		0600000000			3	13	222813 B9		9	52
11262−4828	14.1	45	289+12	38	14	134	3	.38L	.25L	.76	1.54L	D	BJ		2500000000								
11265−4501	30.2	57	288+15	52	10	129	2	.73	.47L	.40L	1.33L	B	BC		5700000000								
11265−4312	31.8	17	287+17	23	7	125	3	1.08	.31L	.40L	1.00L	C	AC		1500000000			1	13	222815 K0		12	70

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name			Galactic	Uncertainty										VAR		LRS	S2						
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
11265−4159	33.0	33	287+18	54	8	119	2	.80	.28L	.40L	1.32L	C	BJ		0500000000			1	40	M1/2 4		35	108
11266−4009	37.9	43	286+20	84	10	120	2	.42	.25L	.40L	1.00L	C	BL		0600000000								
11266−4935	38.4	27	290+11	26	14	173	3	.25L	.36L	.47L	4.75	C	EHB		9501000338		4	1	32	X1126−495		8	4
11267−4527	46.1	3	288+15	85	29	126	2	.45L	.25L	.47L	1.63	E	FC		9501000010								
11272−4949	13.2	47	290+11	37	14	144	3	.28:	.25L	.40L	2.77	E C	H C		5600000010								
11272−4454	13.9	32	288+15	22	6	129	2	2.48	1.15	.40L	1.27L	BC	AA E	1	5700000000								
11273−4916	19.5	49	290+11	29	18	125	2	.26L	.48L	.40L	2.56	D	ME C		9601000108								
11275−4458	31.9	12	288+15	97	25	128	2	.25L	.38L	.40L	1.37	D	M C		5700000000								
11275−4529	32.7	38	288+15	32	23	127	2	.25L	.85L	.46L	3.39	C	MDD		9581000110								
11276−4424	36.3	57	288+16	44	7	128	2	1.50	.41	.40L	1.38L	CC	AD	0	1500000000			2	13	222821 K2		6	73
11277−4540	45.3	3	288+15	55	24	128	2	.25L	.25L	.40L	2.80	E	HC		9501000210								
11278−4152	51.3	16	287+18	78	11	119	2	.62	.34L	.40L	1.12L	C	BC F		0501000000			2	13	222823 K5		18	85
11279−4930	56.0	46	290+11	23	8	128	3	.34	.25L	.40L	4.08L	B	DFMB		9500000008								
11279−4028	59.5	13	287+20	27	5	119	2	1.80	1.11	.55L	1.28L	CC	ABHH	0	4600000000								
11284−4741	27.3	50	289+13	65	8	127	2	.47	.25L	.40L	1.71L	C	C K		3600000000			1	13	222831 K0		21	85
11286−4453	38.7	49	288+15	40	8	128	2	5.65	2.93	.55	1.00L	BBC	AAB	0	2700000000								
11286−4316	39.3	35	288+17	50	9	124	3	.85	.25L	.40L	1.02L	C	AF		1500000000			2	13	222833 K2		3	80
11287−4441	44.8	30	288+16	41	11	127	2	.50	.25L	.79L	1.13L	C	D G		1500010000			1	13	222835 G5		5	72
11290−4737	0.1	47	289+13	70	10	128	2	.35	.25L	.40L	1.58L	C	BJ		3600000000								
11290−4606	0.8	9	289+14	44	7	128	2	1.47	.39	.40L	1.39L	CD	AA E	0	3600000000								
11291−4427	10.2	42	288+16	21	6	128	2	2.13	.55	.44L	1.00L	BC	AB	0	0500001000			1	13	222845 K5		3	70
11296−4431	36.0	50	288+16	29	6	129	2	42.54	46.26	8.94	2.77	BCCD	AA A	8	0400001000	24							
11296−4739	39.4	21	289+13	62	11	129	2	.41	.28L	.64L	1.21L	C	CE		5600000000								
11296−4109	41.8	8	287+19	40	14	119	2	.25L	.25L	.62:	2.21	DC	CB		2500000100			1	14	320− G 2 Sb		3	
11298−4520	49.6	1	289+15	78	12	127	2	.38	.26L	.70L	1.45L	C	CHKE		6601000000								
11299−4908	56.9	35	290+11	52	8	132	3	.28L	.25L	.66	5.51L	F	CE		9402000108								
11300−4540	4.4	30	289+15	28	6	129	2	2.13	.83	.40L	1.00L	DC	AB	0	5600000000								
11302−4005	14.9	42	287+20	58	7	119	2	1.24	.59	.40L	1.00L	CD	AC	0	2600100000								
11302−4227	17.0	15	288+18	55	8	122	3	.59	.25L	.65L	1.14L	C	BI K		0500000000								
11303−4009	21.5	39	287+20	24	5	118	2	11.61	2.93	.52	1.06L	BCD	AAC	0	3600100000	01		3	13	222856 M0		3	56
11304−4948	24.4	27	290+11	17	6	129	3	10.52	3.85	.99	1.54L	ABB	AAAE	1	9601000008	16							
11305−4614	31.6	52	289+14	49	8	125	2	.33	.25L	.40L	1.42L	F	D		0600000000								
11306−4429	39.4	39	289+16	36	7	127	2	2.59	.68	.40L	1.25L	BD	AA	0	0500000000			1	13	222858 K5		3	80
11308−4643	48.5	46	289+14	89	16	126	2	.26L	.25L	.61	1.54L	D	L CK		2600000020								
11311−4018	7.6	22	287+20	58	12	118	2	.34	.30L	.40L	1.17L	C	DF K		3600000000			3	13	222863 A2		36	55
11312−4828	16.3	46	290+12	28	6	130	3	1.14	.35	.40L	1.00L	CC	ABI	5	3600000000								
11316−4304	36.5	49	288+17	48	14	125	2	.58L	.43L	.77	1.28:	CD	LCCB		0400000000								
11318−4841	49.4	20	290+12	27	9	131	3	.80	.23:	.40L	6.25L	BE	AF F	0	2400010008			1	13	222875 K5		13	80
11324−4610	25.9	33	289+14	35	8	128	2	1.33	.34	.40L	1.14L	CC	AB	0	0600000000			2	13	222880 K2		10	85
11325−4851	32.2	37	290+12	13	5	135	3	2.56	.61	.40L	5.18L	BB	AB	4	4400002008			3	13	222883 K0		2	55
11325−4750	35.6	29	290+13	64	8	60	3	.28L	.25L	.61	1.42L	C	L CI		3600000000								
11326−4244	38.0	1	288+18	68	12	124	2	.40	.25L	.40L	1.42L	C	B		0400000000			1	13	222885		34	90
11326−4506	40.6	9	289+15	45	13	128	2	.25L	.25L	.80	2.21	CD	H BB		0500000000			1	14	266−IG 5 Sb		42	
11327−4705	47.8	45	290+14	28	5	128	2	22.65	6.18	1.35	2.09L	CCC	AABK	8	5600000130			3	13	222887 M0		0	55
11328−4844	50.8	3	290+12	29	3	132	3	.25L	.45	4.09	8.47	CCE	BAA		6400000008			1	14	216− G 20 S.		4	
11329−4601	58.1	9	289+15	63	15	127	2	.43L	.37L	.84	1.99L	C	J NBC		0500100000								
11330−4007	3.2	29	288+20	30	8	123	3	1.01	.32	.40L	1.29L	BD	AC H	0	2601000000								
11331−4653	11.5	29	290+14	27	5	128	2	4.68	1.13	.46L	1.58L	BC	AAF	0	4600000000			2	13	222891 MA		1	80
11333−4407	23.0	11	289+16	38	7	128	2	1.82	.72	.40L	1.28L	BC	AA	1	0500000000								
11333−4845	23.0	19	290+12	38	8	130	3	.25L	.25L	.74	8.47L	C	KBB		6400000008			1	14	216− G 21 Sc		12	
11335−4722	32.1	10	290+13	66	10	128	2	.63	.25L	.40L	1.15L	F	D		6501000000			2	13	222895 F0		29	53
11336−4321	41.0	36	289+17	36	6	128	2	1.59	1.00	.70L	1.00L	BC	AAK	0	0501100000								
11336−4757	41.5	13	290+13	46	8	55	3	.32	.25L	.40L	1.23L	C	CG M		4600010000								
11337−4315	47.0	2	289+17	43	10	126	2	.63	.25L	.40L	1.32L	C	BF		0401110000			2	13	222899 K5		11	85
11343−4130	22.1	41	288+19	72	9	123	2	.48	.64L	.40L	1.25L	C	BK		0501000000								
11346−4826	40.3	8	291+12	29	3	131	3	1.22	.55	.40L	4.24L	BC	ABMD	2	3400000008								
11349−4648	54.4	49	290+14	73	12	125	2	.35	.25L	.40L	1.06L	E	F		3600100000			1	40	K4 III 2		15	100
11351−4728	7.9	11	290+13	24	6	129	3	3.88	.76	.40L	1.00L	CC	ABK	0	9500000000			2	13	222917 K2		2	55
11351−4047	8.2	23	288+20	84	23	122	2	.41L	.25L	.37	1.55L	D	G		1600000000								
11352−4347	15.6	47	289+17	29	8	126	2	2.16	.79	.40L	1.09L	BE	AA	0	0600100000			1	16	05273 ME		8	111
11353−4650	18.5	18	290+14	40	10	127	2	.30L	.31L	1.18	2.51	CC	MDBA		3500100000								
11353−4854	18.8	7	291+12	27	9	137	3	.25L	.20:	1.48	4.19	FCC	GCAA		6402100138		8	1	14	216− G 24 Sc		2	
11353−4345	22.3	29	289+17	56	11	125	2	.42	.25L	.40L	1.48L	D	B		0400100000								
11354−4931	26.4	2	291+11	18	9	130	3	.91	.24:	.40L	1.00L	BD	AC	0	0600001000								
11354−4858	28.6	28	291+12	55	12	126	2	.86L	.33L	.95	4.19L	C	MBB		6402100138		8	1	14	216− G 25 S.		16	
11355−4701	34.2	6	290+14	45	27	129	2	.28L	.56L	.40L	1.64	C	G C		9500000010								
11356−4947	37.7	23	291+11	24	10	168	3	.44	.39	.40L	1.09L	BF	BC	5	2601010000								
11357−4321	44.4	16	289+17	93	12	125	2	.46	.25L	.40L	1.61L	C	BH		0400020000								
11358−4646	49.6	45	290+14	50	10	127	2	.68	.25:	.40L	1.25L	CE	BE	0	6500000000								
11358−4554	51.1	17	290+15	25	11	128	2	.44	.40L	.40L	1.62L	C	CM		0500000000								
11358−4734	53.5	19	290+13	53	26	144	2	.75L	.25L	.55L	3.46	D	K GD		9401200440		C						
11359−4954	55.4	39	291+11	20	10	170	3	.71	.25L	.40L	1.09L	C	BH		2601000000								
11362−4736	12.2	59	291+13	52	15	144	2	.64L	.52L	.78L	3.11	C	EC		9481200540		C	1	32	X1136−476		103	12
11362−4355	17.3	3	289+17	58	10	127	2	.57	.29L	.40L	1.58L	C	AE		0500000000								
11363−4559	19.1	53	290+15	85	11	128	2	.49	.25L	.40L	1.46L	C	C		0500100000								
11363−4001	19.6	36	288+20	42	8	123	3	.58	.25L	.40L	1.23L	B	BH		2500000000			2	13	222931 K0		7	70
11363−4734	21.4	28	291+13	40	8	130	3	.96	.26L	.40L	1.51L	B	AJ		9501200540		C	1	13	222932 K0		4	70
11365−4435	34.8	8	290+16	40	8	124	2	.56	.27:	.40L	1.56L	CE	BB	0	0401010000								
11366−4600	37.1	32	290+15	41	9	127	2	.79	.23:	.40L	1.24L	BD	AE	0	0500100000			1	40	M1/2 III 2		9	108
11367−4908	44.8	11	291+12	32	8	136	3	.25L	.25L	.79	1.88	EF	CHA		7500000010			1	14	216− G 28 Sc		7	
11368−4949	54.0	58	291+11	25	10	130	3	1.14	.55	.40L	1.07L	BC	AB	0	1602010000								
11369−4155	56.0	14	289+19	89	18	125	2	.39L	.25L	.56	1.33L	C	CF		0500000000								
11373−4416	21.4	57	290+16	40	10	126	2	.26L	.18	1.33	3.22	DCC	LGAA		0500000000			1	14	266− G 12 Sc		7	
11374−4438	26.5	9	290+16	53	10	125	2	.32	.25L	.59L	1.20L	C	CI		0400000000								
11374−4236	27.4	53	289+18	83	14	127	2	.36L	.25L	.54	2.18L	C	MC		0400000000								
11374−4531	29.4	59	290+15	77	11	127	2	.63	.25L	.40L	1.28L	F	B		0500000000								
11375−4841	35.6	11	291+12	30	8	132	3	.27L	.25L	1.42	4.66	BC	IFAB		4400100028			1	14	216− G 31 Sa		16	
11379−4652	59.5	6	291+14	63	26	126	2	.25L	.25L	.40L	2.26	C	C		7500000010								
11381−4612	6.8	47	290+15	66	14	127	2	.40L	.25L	.71	1.07:	CD	BD		0500000100								
11382−4946	13.1	20	291+11	36	31	72	2	.37L	.25L	.41L	1.76	C	E		4501000240								
11382−4706	17.8	42	291+14	32	8	54	3	1.10	.66	.40L	1.02L	BC	AB	0	7500010000								
11384−4412	28.0	21	290+17	37	6	125	2	.40L	.47	3.76	8.78	DCC	EBAA		0401001000			1	14	266− G 15 Sc		9	
11386−4036	36.4	23	289+20	35	5	124	2	1.40	.35	.40L	1.07L	BC	AA	0	0600000000			2	13	222955 K5		9	80
11386−4724	38.0	33	291+14	68	17	137	2	.25L	.53L	.40L	1.43	F	I C		7400000000								
11386−4550	40.1	8	290+15	62	9	127	2	.34	.25L	.40L	1.21L	F	B L		0501000000			1	40	A2/3 (V) 3		40	108
11386−4121	40.8	60	289+19	32	14	125	2	.25L	.25L	1.35	2.48	CF	AB		1400000000								
11388−4955	48.2	22	292+11	34	10	135	3	.34	.25L	.40L	.87:	E D	C KD		0600000200			2	13	222958 K0		36	78
11389−4216	54.9	29	289+18	64	8	125	2	.36L	.30L	.51	1.26L	C	F		0600000000								
11389−4208	59.8	14	289+19	83	13	125	2	.36	.25L	.40L	2.31L	D	E		0500000000								
11390−4623	0.4	51	291+15	43	15	127	2	.76L	.25L	.54	1.41L	C	CD		1600000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11395−4604	30.9	21	291+15		53	10	127	2	.60	.33L	.40L	1.49L	C	BC L		0500000000			1	13	222966 K0		4	80
11396−4700	40.6	22	291+14		43	8	130	3	.32	.25L	.40L	1.71L	C	BK		5600000000								
11399−4618	59.7	37	291+15		54	9	126	2	.28	.25L	.40L	1.59L	C	D		1500000000								
11400−4933	2.2	35	292+12		19	7	171	3	1.87	.54	.40L	1.06L	BC	ABMD	0	3601002000		2	1	13	222971 MA		7	80
11402−4643	15.3	19	291+14		40	7	127	2	2.23	1.20	.40L	1.00L	BC	AA	0	2600000000								
11404−4750	26.3	6	291+13		34	8	128	3	.51	.25L	.40L	1.11L	B	AF		1500000000			1	1	V345 CEN		14	3
11406−4803	38.8	7	291+13		65	39	126	2	.26L	.25L	.40L	1.34	F	I G		1600000000								
11409−4115	56.3	57	290+20		36	10	126	2	.83	.25L	.40L	1.23L	D	BI		1600000000			2	13	222978 K2		3	81
11409−4103	59.5	0	289+20		50	12	125	2	.32	.29L	.40L	1.63L	E	DG		0601000000								
11412−4541	16.0	58	291+15		40	9	127	2	.80	.40	.40L	1.22L	BC	BCI	0	0600010000			1	1	V647 CEN		34	3
11416−4229	37.8	55	290+18		51	13	123	2	.25L	.46:	1.28	2.86	EDC	GBA		0500000000								
11416−4518	40.4	2	291+16		38	9	127	2	.89	.37L	.40L	1.31L	C	BG J		0600000000			1	13	222986 K5		3	83
11420−4722	0.2	1	291+14		24	3	130	3	1.89	.83	.40L	1.00L	BC	AA G	0	2700001000								
11420−4941	1.6	3	292+11		47	33	156	2	.61L	.62L	.57L	1.55	D	KB		4502110120		8						
11421−4851	9.6	55	292+12		30	11	130	3	.50	.25L	.40L	1.15L	B	B		0600000000			2	13	222991 K0		10	73
11423−4939	19.2	22	292+12		61	8	55	2	.25	.25L	.40L	2.17L	F	E		5502110120		8						
11425−4646	35.6	57	291+14		41	8	52	3	.83	.27	.40L	1.46L	BD	AD G	0	1600001000			1	1	V347 CEN		39	3
11427−4847	43.8	26	292+12		27	8	130	3	1.63	.51	.40L	1.06L	BC	AD	0	0500001000			2	13	222997 K0		7	62
11429−4014	57.3	36	290+21		62	10	126	2	.65	.25L	.40L	6.73L	C	B		9401000008			1	13	222998 K0		28	70
11429−4002	58.7	43	290+21		45	10	125	2	.64	.31L	.40L	5.18L	C	AH		9301000008								
11437−4852	42.2	14	292+12		18	8	132	3	.91	.23	.40L	1.00L	BD	AC H	1	3501000000								
11437−4455	42.8	40	291+16		21	6	126	2	2.23	.70	.40L	1.00L	BD	AB	0	0400002000								
11437−4755	45.1	54	292+13		28	3	129	3	3.36	.89	.40L	1.00L	BC	AA	0	1600000000			1	13	223016 MA		2	82
11439−4231	56.1	57	290+18		34	5	124	2	1.79	.85	.40L	1.13L	BC	AA	0	6600000000								
11439−4115	57.1	42	290+20		85	31	124	2	.25L	.69L	.40L	2.05	E	GME		2500000000								
11440−4013	4.0	33	290+21		31	9	126	2	1.97	.51	.40L	5.13L	BD	AB G	3	9400000008			3	13	223020 G5		12	50
11440−4105	5.3	47	290+20		54	10	123	2	.44L	.25L	.53	1.89L	C	CE		2600000000			1	14	320− G 21 Sa		8	
11443−4944	19.7	0	292+12		68	11	126	2	.27	.25L	.40L	1.47L	C	C		3301000000								
11443−4711	22.3	48	292+14		38	8	130	3	.58	.25L	.40L	1.33L	C	BH G		5600100120			1	13	223023 K5		10	87
11444−4316	28.6	15	291+18		82	34	124	2	.25L	.25L	.40L	1.97	F	D		3600000000								
11444−4716	28.7	50	292+14		41	22	132	3	.25L	.25L	.40L	2.21	C	KC		5680100010								
11446−4823	36.6	14	292+13		52	8	132	3	.51L	.25L	.70	1.13L	C	CA		0500000000								
11446−4431	37.9	38	291+17		44	8	125	2	.51	.27L	.40L	1.38L	C	BE		0700000000								
11446−4748	41.3	42	292+13		50	19	132	2	.25L	.25L	.46	1.80L	C	GC		1500000000								
11447−4846	46.9	36	292+12		34	10	129	3	.80	.25L	.40L	1.00L	D	BC		4500000000								
11447−4046	47.3	16	290+20		31	16	3	2	.25L	.38L	.36:	2.14	DD	NCC		6601000008								
11449−4815	57.3	9	292+13		43	8	47	3	.34	.25L	.40L	1.16L	C	E I		0500000000								
11450−4854	0.8	48	292+12		45	8	140	2	.33L	.64L	.40L	1.13	F	J B		4500000000								
11450−4112	1.2	7	290+20		47	12	122	2	.59:	.28	.40L	1.46L	CD	CC	0	2700000000								
11451−4257	7.3	10	291+18		77	12	124	2	.63	.35L	.40L	2.20L	C	AC I		7600000000								
11452−4553	15.2	60	292+15		30	6	125	2	41.57	22.18	4.49	2.01	BBCC	AAAB	0	0500000000	22		1	1	V421 CEN		44	3
11452−4207	17.5	33	291+19		54	18	123	2	.55L	.25L	.40L	1.64	D	K G		4600000010								
11453−4421	18.9	49	291+17		35	9	125	2	.65	.25L	.40L	1.14L	C	B		0700000000								
11454−4335	28.1	15	291+18		97	13	125	2	.32	.25L	.40L	1.88L	C	DJ G		1700000000								
11456−4048	41.0	3	290+20		58	23	122	2	.25L	.25L	.42L	2.90	D	HI E		8600000120		8	1	32	X1145−407		50	8
11459−4820	56.4	12	292+13		26	8	133	3	.63	.35L	.40L	1.05L	C	BBJ		4500010000								
11460−4253	5.7	12	291+18		67	36	121	2	.25L	.25L	.40L	2.92	F	F		7600000000								
11461−4539	8.3	32	292+16		36	8	125	2	.52	.25L	.40L	1.12L	C	B		0500000000								
11465−4349	31.2	16	291+17		24	9	126	2	.77	.28L	.53L	1.61L	C	BGE		0700010000			1	13	223038 K5		32	82
11466−4128	41.1	47	291+20		37	6	123	2	119.51	45.91	6.58	1.89:	BBDC	AAAC	0	7600000000	23		3	1	X CEN		8	4
11468−4241	53.0	14	291+18		37	8	124	2	1.80	.39	.40L	1.54L	BD	AB	0	5501000000								
11470−4624	1.3	55	292+15		99	18	124	2	.87L	.25L	.52	4.42L	C	DK		2300000000								
11470−4825	5.5	8	293+13		48	8	134	2	.38	.25L	.40L	1.45L	C	B		4600010000								
11471−4754	9.2	12	292+13		48	16	132	3	.27:	.25L	.40L	1.81	F	D FJ B		3500000030								
11473−4544	18.7	14	292+16		29	10	125	2	.72	.28L	.40L	1.21L	C	AD		1500110000			1	13	223044 K0		8	75
11476−4544	38.3	26	292+16		37	11	125	2	.40	.28L	.40L	1.26L	C	CJ		1500110000								
11478−4921	51.9	29	293+12		18	3	165	3	1.31	.46	.40L	1.00L	BC	ABBJ	0	2602000000								
11480−4017	3.6	57	291+21		38	19	123	2	.25L	.29L	.61L	2.89	C	HFC		9400000220		C						
11481−4600	7.4	31	292+15		65	20	123	2	.45L	.25L	.54	1.77L	C	CA		1500000000								
11481−4154	10.9	25	291+19		82	26	125	2	.48L	.72L	.76L	1.54	F	ML GC		6600000120		8						
11482−4740	12.6	15	293+14		24	3	131	3	1.65	.75	.40L	1.00L	BC	AAL	0	3600002000		2						
11482−4718	15.7	3	292+14		25	7	129	3	19.10	17.21	6.00	2.08	CCDD	AAAA	9	2500000010	27							
11485−4849	30.6	28	293+13		23	6	124	3	26.94	19.94	3.32	1.31	BBCC	AAAB	0	6400001000	29							
11485−4228	33.8	15	291+19		37	25	124	2	.25L	.25L	.40L	2.72	D	L E		9400000130		8	1	32	X1148−424		62	8
11485−4609	35.3	34	292+15		23	7	124	2	2.72	.93	.40L	1.20L	BC	AA J	0	3500001000								
11486−4453	37.7	42	292+16		29	6	124	2	10.87	2.57	.51L	1.06L	BB	AAD	0	1600000000	16		3	13	223062 K0		3	46
11486−4020	38.9	0	291+21		55	31	122	2	.25L	.25L	.40L	3.70	C	G		9400000430		C						
11487−4913	42.8	44	293+12		18	6	167	3	3.96	1.24	.40L	1.06L	BC	AA	4	3601000000			1	1	V352 CEN		59	3
11488−4248	50.5	7	291+18		29	10	123	2	.75	.34L	.40L	1.38L	C	AF		9600000000			2	13	223065 K0		3	70
11488−4905	52.9	47	293+12		50	19	140	2	.26	.25L	.82L	1.63L	D	E M		3500000000								
11490−4701	1.2	49	293+14		44	8	130	3	.36	.25L	.44L	1.08L	D	B I		2500000000								
11490−4332	3.6	34	292+18		98	28	123	2	.25L	3.47L	.40L	2.34	C	D D		7600000010								
11490−4842	4.6	40	293+13		45	8	129	3	.27	.25L	.40L	1.02L	C	D H		3500000000								
11490−4007	5.9	4	291+21		92	24	123	2	.25L	.25L	.40L	2.19	D	F C		9500100138								
11491−4001	9.6	41	291+21		71	10	122	2	.37	.25L	.40L	4.44L	C	B		9400100028			1	13	223073 K0		6	75
11492−4601	13.2	38	292+15		37	10	124	2	.57	.19:	.40L	1.28L	BF	AC	0	3500000100								
11492−4537	13.7	52	292+16		23	8	125	2	.44L	.41	2.34	3.59	DCC	FCAB		2500001000								
11493−4211	20.9	11	291+19		28	7	123	2	5.53	1.71	.40L	1.34L	BB	AAM	0	5600000000			1	1	V422 CEN		14	3
11495−4554	32.8	28	292+15		43	22	125	2	.25L	.25L	.40L	3.21	E	JD		3500000350		C						
11495−4512	33.0	24	292+16		43	7	124	2	1.33	.37	.40L	1.18L	BD	AB	0	0600001000								
11496−4319	36.5	22	292+18		42	33	122	2	.25L	1.04L	.40L	2.13	C	KEJF		9600000010								
11498−4929	51.4	21	293+12		44	15	131	2	.45L	.25L	.36	1.68L	C	BF		2500000000								
11498−4220	52.5	19	291+19		70	15	123	2	.34	.59L	.40L	1.36L	F	C		7600000000								
11499−4200	57.7	56	291+19		49	12	124	2	.25L	.31:	.61	1.34L	CC	BB		4601000000			1	14	320−PN?28 PI		4	
11500−4824	4.8	15	293+13		18	5	124	3	3.57	.88	.40L	1.00L	BC	AAN	0	3601001000								
11501−4004	10.6	23	291+21		29	4	121	2	3.13	2.66	.40L	4.23L	BB	AA G	0	9500000008								
11503−4850	23.4	56	293+13		48	24	138	3	.25L	.25L	.40L	1.69	D	C		2400000000								
11505−4957	34.0	25	293+12		24	5	126	3	1.17	.54	.40L	1.03L	BC	ABLD	1	5600000000								
11507−4918	46.9	10	293+12		36	17	135	3	.25L	.25L	.45:	2.50	DF	JJBC		4500000000			1	14	217− G 12 Sc		18	
11508−4057	51.6	33	291+20		85	12	124	2	.31	.25L	.40L	1.42L	C	D I		7601000000								
11510−4612	1.7	37	293+15		29	8	130	3	.51	.27	.40L	1.00L	BC	AC	0	3500100000								
11510−4627	4.7	46	293+15		51	8	129	3	.61	.25L	.40L	1.20L	B	BI		2500000000			1	13	223089 G5		5	77
11511−4320	6.7	30	292+18		88	33	124	2	.25L	.55L	.40L	1.61	F	D		5600000000								
11511−4606	11.5	32	293+15		100	27	123	2	.25L	.45L	.40L	1.56	C	C		3601000000								
11513−4232	23.1	35	292+19		43	35	131	2	.25L	.25L	.40L	2.02	D	E		4600000100								
11515−4334	35.9	60	292+18		63	36	123	2	.43L	.25L	.40L	1.64	E	H		9600000020								
11516−4909	40.9	37	293+12		24	11	131	3	.34	.25L	.40L	1.04L	C	C		4500000000								
11517−4406	43.7	44	292+17		38	31	119	2	.25L	.25L	.40L	1.82	F	E		4700000110								
11519−4145	57.4	53	292+20		42	6	123	2	1.26	.25:	.48L	1.16L	CD	AEN	0	2600000000			1	13	223099 K5		9	75
11520−4322	4.1	42	292+18		86	10	123	2	.51	.25L	.40L	1.59L	C	B		8600110000			2	13	223101 K5		13	80

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) (Jansky) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep	Mag
h m.	s	° ′			(s)	(″)	(″)	(°)																
11521−4932	8.7	9	294+12		24	7	126	3	1.47	.46	.40L	1.00L	BC	AA	0	5600000000								
11523−4606	20.4	37	293+15		35	27	126	2	.25L	.25L	.40L	2.09	C	F		5500000230		C	1	32	X1152−461		28	12
11523−4320	20.6	17	292+18		68	8	123	2	.66	.28L	.40L	1.52L	C	BH		8400110000			1	13	223105 K0		33	77
11523−4838	20.6	17	293+13		20	6	127	3	1.51	.41	.40L	1.02L	BC	AB G	0	0500000000								
11524−4453	24.5	59	293+17		41	37	124	2	.88L	.49L	.40L	1.88	C	NF G		2400000120								
11526−4133	39.5	19	292+20		61	8	122	2	.31	.25L	.40L	1.36L	C	C I		5600000000								
11530−4531	1.6	42	293+16		42	32	122	2	.25L	.25L	.40L	1.66	C	CF		2580100000								
11530−4554	1.9	34	293+16		41	10	125	2	.94	.19:	.40L	1.05L	CE	AE	0	6600000000			1	40	M1 III 2		12	101
11530−4517	5.0	28	293+16		38	8	122	2	1.06	.26	.40L	1.27L	CD	BD	0	2600000000								
11531−4527	7.5	14	293+16		101	16	123	2	.37	.35L	.40L	1.84L	C	DJ		2500100000								
11534−4936	24.6	60	294+12		39	13	132	2	1.02	.40:	.40L	2.11L	DD	AB H	2	3501000000								
11534−4359	26.5	10	293+17		57	10	125	2	.50	.32L	.40L	1.23L	C	CH		7700000000								
11534−4248	27.1	54	292+19		94	28	123	2	.25L	.25L	.40L	2.10	D	F		5400000010								
11535−4210	31.4	6	292+19		24	6	124	2	3.57	1.39	.50L	1.16L	BD	AAD	0	0601000000			1	40	M3 III 2		19	103
11538−4912	49.5	29	294+12		31	8	123	3	.42	.25L	.40L	1.25L	B	AF F		4400010000								
11539−4707	58.0	33	293+14		73	16	123	2	.40L	.25L	.42	1.82L	C	D		1501000110								
11541−4516	8.5	22	293+16		80	11	125	2	.45	.25L	.40L	1.50L	C	B		2600000000			1	13	223125 K5		26	87
11541−4647	10.9	25	293+15		62	10	131	2	.29	1.26L	.40L	1.30L	C	BM G		2601000000			2	13	223127 F2		16	63
11542−4039	13.1	43	292+21		57	11	122	2	.92	.23:	.43L	1.04L	CE	ADJ	0	8601000120			1	13	223128 K5		3	80
11542−4238	13.3	47	292+19		48	10	125	2	.49	1.53L	.40L	1.86L	C	AMHK		8400000000								
11543−4354	21.9	4	293+18		37	29	124	2	.25L	.25L	.40L	1.53	C	D		8600000000								
11546−4820	37.3	51	294+13		38	8	125	3	.64	.28L	.40L	1.00L	B	BH		0601001000								
11546−4115	40.8	33	292+20		27	11	122	2	.64	.25L	.40L	1.29L	C	A		4501000000								
11549−4922	55.2	48	294+12		43	30	151	2	.25L	.25L	.40L	1.72	F	D		3400000240								
11549−4853	58.9	52	294+13		23	8	130	3	.67	.20:	.40L	1.00L	BD	AFG	0	0501000000			1	1	V358 CEN		71	3
11551−4834	7.7	30	294+13		20	7	172	3	1.21	.42	.40L	1.00L	BC	ACJ	0	0501000000								
11551−4545	9.6	47	293+16		38	8	128	3	.37	.25L	.40L	1.21L	C	CK		1600000000								
11551−4803	11.7	46	294+14		33	8	137	2	.45	.35L	.40L	1.21L	C	CJ H		0600110000								
11552−4331	12.8	39	293+18		73	26	121	2	.43L	.50L	.40L	1.20	C	B		6700000000								
11553−4800	19.2	59	294+14		71	8	58	3	.45	.28L	.40L	1.12L	B	BI I		0600110000								
11554−4030	28.5	33	292+21		34	8	122	2	2.29	.92	.61L	1.00L	BC	ABK	0	4700000000								
11554−4827	28.8	51	294+13		21	8	168	3	.90	.24	.40L	1.12L	BD	BC	0	0501001000								
11558−4930	48.7	15	294+12		35	21	145	3	.25L	.25L	.40L	1.75	D	NH D		6401000250								
11558−4040	49.0	18	292+21		76	11	122	2	.79	.25L	.76L	1.22L	C	BL		5600100010			3	13	223139 K0		21	67
11558−4958	53.3	30	294+12		25	8	130	3	.60	.25L	.40L	1.06L	B	BF		7601010000			1	13	223140 K0		2	85
11559−4238	54.6	18	293+19		56	28	123	2	.26L	.54L	.40L	1.52	C	C D		9600000000								
11561−4043	6.7	17	292+21		54	32	122	2	.25L	.25L	.40L	1.33	C	KC		5600100010								
11561−4351	7.8	55	293+18		72	37	122	2	.25L	.25L	.40L	1.73	D	E		6600000000								
11565−4804	30.1	38	294+14		45	9	129	3	.25L	.25L	.39	1.09	DE	K CB		0600000000								
11566−4011	36.8	24	292+21		52	9	122	2	.89	.28L	.40L	1.06L	C	AG		0600000000								
11566−4933	39.6	42	294+12		51	31	121	2	.25L	.25L	.62L	2.13	F	I HF		7500000340								
11568−4652	53.6	57	294+15		46	8	129	3	.25L	.25L	.94	1.68	CC	GBC		1500000000			1	14	267− G 5 Sc		15	
11569−4110	55.2	16	293+20		31	11	123	2	.84	.25L	.40L	1.33L	C	AL		6501000000								
11569−4905	58.0	22	294+13		71	11	123	2	.57	.28L	.40L	1.00L	D	AI		0500100000			1	13	223153 K2		18	85
11569−4713	58.8	27	294+14		21	10	129	3	.73	.18:	.40L	1.22L	BE	AE L	0	1600000000								
11570−4620	0.6	57	294+15		51	17	133	2	.26	.57L	.40L	3.38L	C	DI H		2300000000			1	13	223155 F8		24	66
11571−4757	7.9	35	294+14		28	8	129	3	.82	.26:	.40L	1.00L	BE	AE	4	0500100000			1	13	223156 K5		4	80
11572−4859	14.6	59	294+13		35	11	123	2	.36	.17:	.40L	2.17L	EE	BDIAK	0	1400101000								
11573−4214	20.6	34	293+19		36	9	123	2	.61	.34L	.40L	1.07L	B	BB		4500000000								
11573−4801	21.2	53	294+14		59	12	125	2	.34	1.28L	.40L	1.05L	F	CK		0600100000			1	13	223157 K2		18	80
11573−4742	21.7	14	294+14		33	8	127	3	.59	.28:	.40L	1.02L	BD	BD	0	0500000000								
11573−4639	23.6	39	294+15		51	8	125	3	.26L	.25L	.69	1.46:	CC	AB		1400000000								
11573−4343	23.8	50	293+18		31	10	124	2	.72	.38L	.40L	1.11L	C	BG		6700000000								
11577−4722	46.9	39	294+14		32	11	126	3	.45	.25L	.40L	1.04L	B	C M		0600000000			1	13	223165 K0		8	76
11577−4317	46.9	18	293+18		51	11	124	2	.62	.33L	.40L	1.98L	C	BEI		1500000000								
11578−4841	48.7	31	294+13		35	19	133	2	.79L	.25L	.33	1.30L	C	I		0500000000								
11582−4751	13.7	30	294+14		38	9	129	3	.25L	.25L	.94	2.01	CB	I A		0500000000								
11582−4917	14.0	21	295+12		42	8	123	3	.41	.25L	.40L	1.00L	B	AI		0600000000			1	13	223167 K0		7	80
11583−4119	21.7	33	293+20		44	10	122	2	.49	.26:	.40L	1.61L	CE	BCMG	0	5500100000								
11584−4125	30.0	21	293+20		32	10	122	2	.84	.52	.40L	1.13L	DD	BB	0	7600100000								
11585−4227	33.7	59	293+19		32	12	123	2	.25L	.28L	1.28:	3.36	DC	EAB		9500000120			1	14	321− G 2 Sb		15	
11588−4010	49.4	21	293+21		44	10	121	2	.80L	1.52L	.64L	1.49	C	FBC		1600000010								
11588−4617	50.1	45	294+15		37	8	131	3	.38L	.25L	.64	1.31L	C	EF		1500000100								
11592−4426	15.8	46	294+17		65	29	120	2	.25L	.25L	.40L	1.47	C	D		4500000000								
11594−4514	26.3	29	294+16		54	8	123	2	.53	.25L	.40L	1.31L	C	BJ		0600000000								
11596−4117	36.1	45	293+20		54	28	122	2	.36L	.25L	.40L	1.90	E	GM E		3500000010								
11597−4648	44.8	49	294+15		21	6	131	3	4.87	2.50	.43:	1.00L	BBE	AAL	0	1500100000								
11597−4317	46.3	10	294+18		71	12	123	2	.57	.35L	.76L	1.38L	C	BKHJ		4700000000								
12001−4355	7.5	44	294+18		49	13	122	2	.44L	1.02L	.71	1.54:	CC	EAB		2600100000			1	14	267−IG 9 ..		11	154
12002−4647	13.9	40	294+15		25	8	125	3	.70	.25L	.40L	2.32L	D	BG E		1401100100			1	13	223184 K5		3	87
12003−4153	20.0	11	293+20		60	11	124	2	.28	.25L	.40L	1.13L	D	E		6600000000			1	13	223186 K2		26	80
12003−4016	23.5	29	293+21		34	6	122	2	1.53	.45	.40L	1.00L	BC	AB	0	2600000000								
12004−4443	29.3	36	294+17		55	12	123	2	.25L	.74L	.84	1.49L	C	JEB		2600000000								
12005−4503	31.4	37	294+17		36	11	121	2	.25L	.47L	1.62	2.79	CC	HAB		0500000000								
12005−4354	35.1	4	294+18		54	12	123	2	.38	.23:	.40L	1.37L	CE	BD	2	1700100000								
12009−4306	58.0	58	294+19		74	13	122	2	.42	.25L	.40L	1.37L	C	B		4600100000			1	1	V362 CEN		63	3
12010−4209	5.0	21	294+20		37	10	122	2	1.02	.47	.40L	1.07L	CF	BC	0	9700000000			2	13	223193 F0		4	52
12015−4539	31.2	31	294+16		27	8	130	3	.45	.28L	.40L	1.36L	B	BFCM		2600010000								
12016−4232	36.4	50	294+19		120	34	122	2	.25L	.25L	.44L	1.32	F	F		4601000000								
12016−4036	39.3	42	293+21		101	34	120	2	.33L	.64L	.40L	1.62	C	NHG		2500000220		4						
12021−4506	11.3	16	294+17		42	6	123	2	1.09	.30	.40L	1.06L	BD	AB	0	1500001000								
12021−4739	11.6	29	295+14		51	8	49	3	.60	.25L	.40L	1.00L	B	BIN		0500010000								
12023−4327	18.6	17	294+18		51	10	122	2	.25L	1.62L	1.71	2.56	DC	DAB		3600000000			1	14	267− G 13 SB		9	
12023−4056	20.2	52	294+21		29	5	123	2	2.10	.80	.40L	1.00L	BC	AB	0	4600000000								
12024−4707	28.5	19	295+15		27	4	125	3	1.63	.41	.40L	1.08L	BC	ABK	0	0601001000								
12026−4719	39.6	7	295+15		41	8	123	3	.36	.25L	.40L	1.25L	C	B L		0500000000								
12027−4843	43.8	26	295+13		41	15	137	2	.32	.25L	.40L	1.47L	C	FK		3600010000			1	13	223207 K0		21	72
12027−4959	45.1	28	295+12		13	8	126	3	.75	.27L	.36:	2.47L	B	BHFB		7600200410		4	1	13	223206 K0		4	67
12030−4816	5.0	17	295+14		31	10	126	3	.47	.25L	.40L	1.17L	C	CE		3500010100								
12031−4419	6.0	49	294+18		37	7	123	2	1.15	.24:	.40L	1.37L	CE	ADM	0	2600000000								
12033−4821	19.8	1	295+14		35	16	133	3	.25L	.25L	.83	1.75:	CC	CC		3501010100								
12036−4857	41.5	18	295+13		20	6	125	3	1.14	.48	.40L	1.06L	CC	BBJ	0	2700000000			1	1	V424 CEN		13	3
12036−4651	41.9	29	295+15		21	10	173	3	.84	.28:	.40L	1.61L	CF	ABIM	0	0501000000								
12038−4642	49.4	56	295+15		30	10	130	3	.55	1.06L	.40L	1.09L	B	BG		2600000000								
12038−4410	49.7	22	295+18		53	12	122	2	.25L	.25L	.65:	2.35	DC	BB		6500100000			1	14	267− G 16 Sa		21	
12039−4110	57.2	25	294+21		41	26	122	2	.25L	.25L	.61L	2.22	C	HD		7400000330		8	1	32	X1204−411		51	8
12040−4704	4.5	10	295+15		38	9	125	3	.25L	.25L	.64	2.02:	CC	KBC		0500000200		4	1	14	267−IG 17 SB		18	
12041−4516	7.1	46	295+17		31	8	172	3	.44	.25L	.40L	1.04L	C	BKN		0501010000								
12041−4947	7.2	4	296+12		48	11	148	2	.34	.25L	.40L	1.48L	C	C		9700100000								
12042−4425	12.8	42	295+17		48	11	121	2	.45	.25L	.40L	1.45L	C	CL		1501000010								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
12047−4125	43.2	55	294+20	36	16	120	2	.25L	.25L	.61:	2.68	CC	HC		9501000200								
12047−4947	43.3	36	296+12	49	11	136	3	.25	.25L	.40L	1.40L	C	G		8700100000								
12047−4116	44.8	56	294+21	87	29	121	2	.25L	.49L	.40L	2.01	C	MC		8602000100								
12047−4914	46.6	55	296+13	25	11	132	3	.73	.25L	.40L	1.11L	B	C H		3700120000								
12048−4335	48.9	31	295+18	29	5	121	2	15.88	8.60	1.35	1.73L	BBC	AAAI	0	3600000000			1	1	V650 CEN		19	3
12048−4929	51.4	27	296+12	32	18	129	3	.25L	.25L	.59	2.45	CC	FCD		7600000010								
12049−4845	57.2	34	296+13	34	14	128	3	.25L	.25L	.40L	2.49	C	HB		9481000000								
12050−4055	0.3	43	294+21	50	24	122	2	.25L	1.03L	.40L	1.22	C	F B		7400000000								
12051−4812	6.5	29	295+14	38	8	124	3	.34	.25L	.40L	1.08L	C	CE		3600000000								
12052−4309	16.1	44	295+19	63	25	123	2	.67L	.25L	.40L	2.03		D I F G		8600100210		4						
12052−4941	17.0	41	296+12	30	8	138	3	.53	.25L	.40L	1.07L	B	BD		9701020340		8	1	13	223228 K0		7	75
12053−4913	20.7	15	296+13	19	10	130	3	.97	.38:	.40L	1.07L	BF	BCKJ	5	5701120000								
12053−4432	22.2	10	295+17	25	7	121	2	1.72	.44	.40L	1.00L	BD	AB	0	0600001000			3	13	223232 K5		36	83
12053−4303	23.8	41	295+19	56	22	120	2	.25L	.27L	.40L	2.18	C	B		9600100210		4						
12056−4824	39.0	54	296+14	68	8	137	2	.36	.25L	.50L	1.37L	F	C N		3400010100			2	13	223235 A0		4	55
12056−4528	39.5	10	295+16	36	13	133	3	.38	.25L	.40L	1.16L	F	E F		1501000010								
12057−4401	45.0	55	295+18	93	31	122	2	.42L	.25L	.40L	1.49	C	E		3600000000								
12058−4854	53.0	6	296+13	42	14	122	2	.25L	.34L	.40L	2.57	C	C C		9402000000								
12059−4845	59.6	20	296+13	35	21	130	3	.25L	.25L	.40L	1.74	B	K D		9400000100								
12062−4402	17.8	51	295+18	58	11	121	2	.36	.25L	.42L	1.52L	C	DHGF		3600001000			3	13	223241 A2		2	58
12066−4632	37.0	9	295+15	22	3	124	3	1.15	.39	.40L	1.23L	BC	AB	1	4600000000			1	1	V366 CEN		8	3
12067−4508	47.6	53	295+17	24	6	127	3	5.32	10.96	5.65	2.09	BCCC	AAAB	9	1400000000			3	13	223245 G0		1	
12069−4759	59.1	40	296+14	26	9	125	3	.69	.46	.40L	1.27L	BC	AB J	0	0500001000			1	1	V390 CEN		22	3
12071−4955	6.3	44	296+12	24	16	145	3	.25L	.25L	.68L	4.43		C EFE		9502001210			1	*41	12071−4955		23	12
12071−4415	9.8	37	295+18	39	10	121	2	.39	.25L	.40L	1.06L	C	C		5500000000								
12071−4925	10.0	43	296+13	54	27	122	2	.25L	.25L	.40L	2.17	C	LKD		6500000000								
12072−4222	17.3	9	295+20	30	8	121	2	.68	.28L	.40L	1.06L	C	BG		2700000000								
12074−4323	24.8	35	295+19	83	25	122	2	.30L	.25L	.40L	1.48		F C		7500000000								
12074−4619	27.9	49	296+16	39	8	124	3	.25L	.19:	.58	1.22L	DD	EB		4601000000								
12076−4428	38.6	18	295+18	59	29	121	2	.25L	.25L	.40L	1.26		C I D		4500100000								
12077−4625	43.4	54	296+16	38	8	125	3	.25L	.25L	1.27	2.90	CC	JAA		4400000100								
12079−4426	56.6	59	295+18	55	10	121	2	.49	.30L	.40L	1.10L	C	BC		4500100000								
12080−4859	3.1	38	296+13	40	22	136	2	.36L	.25L	.40L	1.95	D	B		9400000130		8						
12081−4017	9.8	22	295+22	49	11	122	2	.49	.25L	.40L	1.75L	C	CM		6401000000			1	40	K4 (III) 3		9	103
12082−4546	14.0	44	296+16	38	8	124	3	.25L	.25L	.72	1.05L	C	HB		2500000100								
12083−4040	23.8	23	295+21	62	12	122	2	.64	.25L	.40L	1.17L	F	CM		8600000000			1	13	223265 K0		5	73
12084−4508	26.6	45	296+17	29	3	126	3	1.14	.25:	.40L	1.00L	DE	AD	0	0600000000			3	13	223266 K0		6	65
12084−4448	29.1	20	295+17	104	18	121	2	.27	.25L	.40L	1.27L	C	F		3500010000								
12085−4030	30.7	30	295+21	28	12	120	2	.44	.33L	.52L	2.52:	C	F BFI B		8501010210		4	1	1	V367 CEN		90	3
12086−4225	36.1	25	295+20	50	8	120	2	.42	.25L	.40L	1.40L	C	D		2700010000								
12086−4125	38.3	28	295+21	76	36	119	2	.25L	.69L	.40L	1.67		D G F		4600000000								
12087−4824	47.9	37	296+14	34	8	131	3	.92	.47	.40L	1.00L	BC	ABE	1	1600000000								
12090−4657	5.5	52	296+15	28	10	124	3	.35	.25L	.40L	1.12L	C	EHH		1500000000			1	13	223270 K0		23	81
12094−4216	29.3	35	295+20	27	20	115	2	.36L	.25L	.73L	1.73		C K FC		3600000230								
12096−4046	36.6	36	295+21	70	24	122	2	.25L	.26L	.40L	1.80		C C		8600000020								
12098−4343	51.0	21	296+18	42	8	120	2	.58	.27L	.47L	1.78L	F	BHI		2500000000			2	13	223278 K0		8	82
12100−4205	5.9	35	295+20	24	5	120	2	2.16	.95	.40L	1.00L	DC	AAC	0	3600000000								
12101−4946	6.5	23	297+12	49	11	121	2	.27L	.23	.40L	1.20L	F	I CN		9600000000								
12103−4742	18.0	57	296+14	23	3	127	3	3.57	1.92	.40L	1.00L	BB	AAJ	1	0600000000								
12104−4955	27.4	39	297+12	28	7	121	3	44.26	16.83	3.06	1.16L	BBC	AAAM	0	6600000000	23		1	1	V368 CEN		13	3
12106−4141	40.1	19	295+20	58	35	121	2	.35L	.26L	.40L	1.16		C K DH		3600000010			1	39	MSH 12−401		103	85
12107−4856	44.3	51	297+13	28	12	143	3	.32	.25L	.40L	1.20L	D	C L		4500000000			1	13	223286 K2		42	80
12109−4325	58.2	5	296+19	45	10	120	2	.85	.34	.40L	1.00L	CF	AD	0	1700000000								
12111−4702	9.3	8	296+15	31	8	127	3	.54	.25L	.40L	1.35L	D	BFN		0600102100		2						
12112−4659	13.3	36	296+15	18	7	125	3	.30L	.70	5.01	6.20:		CCF KAAA		0400202110		2	2	1	14	267− G 29 S.	19	
12114−4526	25.3	47	296+17	25	3	123	3	7.74	1.91	.40L	1.00L	BB	AAD	0	5600000000				2	13	223297 K0	3	52
12115−4657	35.0	2	296+15	24	7	125	3	.39:	.70	5.57	8.04	CCCC	CAAA	1	0400102110			2	1	14	267− G 30 Sa	8	
12116−4921	37.4	17	297+13	14	4	128	4	1.60	.79	.40L	1.31L	BC	AA	4	6501000000								
12116−4300	37.7	54	296+19	27	8	121	2	2.19	.95	.40L	1.58L	BC	AA L	0	2600001000			1	1	V425 CEN		9	3
12118−4823	52.3	25	297+14	29	10	143	3	1.56	1.01	.40L	1.03L	EC	AAFH	8	1600000000								
12121−4403	6.1	18	296+18	51	8	131	2	.33	.32L	.40L	1.27L	F	AJ		1700000000			1	13	223300 K2		18	80
12121−4129	9.2	13	296+21	68	15	119	2	.45L	.25L	.47	1.27L		C CE		0600000000								
12122−4618	12.9	51	296+16	32	10	124	3	.60	.29:	.40L	1.04L	BD	ACL	3	2600000010								
12122−4158	15.9	40	296+20	51	9	121	2	.91	.25L	.40L	1.14L	D	AG		8700001000								
12122−4512	16.2	52	296+17	43	8	122	3	.49	.25L	.40L	1.32L	C	CK		5500000000			1	13	223303 K5		1	80
12123−4350	21.5	49	296+18	30	12	120	2	.40	.25L	.40L	1.16L	C	B		0700010000								
12124−4904	29.9	35	297+13	33	8	135	3	.42	.40L	.40L	1.24L	C	BD I		4500000000								
12127−4215	44.0	47	296+20	66	10	119	2	.51	.27L	.40L	1.00L	C	AE		8700100000			1	13	223308 K2		2	85
12127−4001	44.3	32	296+22	31	9	120	2	4.05	3.50	.43L	2.38L	BB	AADK	0	0500000000								
12128−4220	49.3	17	296+20	72	24	121	2	.25L	.25L	.40L	1.62		D C		8600100000								
12129−4138	54.1	6	296+20	29	6	121	2	1.36	.32	.40L	1.00L	CF	AC	0	2500000000			2	13	223309 K0		7	62
12132−4621	14.7	44	297+16	25	3	126	3	2.40	.97	.40L	1.00L	BC	AA	1	3600001000								
12133−4949	23.7	51	297+12	25	8	123	3	.75	.33	.40L	1.23L	BC	BC	1	4600000000								
12134−4047	26.5	2	296+21	83	10	120	2	.56	.25L	.40L	1.20L	D	B		1500000000								
12134−4525	28.7	1	297+17	26	3	125	3	1.17	.35	.40L	1.19L	FD	AC J	0	4600000000								
12135−4457	33.4	37	296+17	35	3	120	3	1.39	.41	.40L	1.00L	BC	AB	0	5600000000			1	13	223322 K5		1	85
12136−4539	40.9	23	297+17	44	8	40	3	.66	.25L	.40L	1.00L	B	ADM		4600000000								
12138−4302	49.6	52	296+19	44	9	120	2	.49	1.08	12.05	29.87	CCDD	EBAA	1	2101012120		A	2	14	267− G 37 Sb		6	123
12141−4213	10.2	59	296+20	35	22	122	2	.25L	.59L	.43L	1.41		D I BB		8600000000								
12142−4841	13.4	43	297+14	19	6	170	3	.28	.37	3.24	8.79	DCCC	DCAA	0	3302001000								
12143−4716	19.1	4	297+15	27	11	133	3	4.68	1.34	.40L	1.26L	BC	AAHK	0	0600000000			1	40	M4/5 III 3		28	108
12143−4532	21.3	60	297+17	90	34	122	2	.25L	.25L	.40L	1.41		E FD		5601000000								
12147−4817	44.5	40	297+14	25	13	128	3	.25L	.25L	.99	1.84		CB GLBB		2500000100								
12148−4605	51.0	4	297+16	43	25	139	3	.25L	.25L	.51L	1.64		E DD		5500000320		C	1	32	X1215−460		99	12
12148−4838	51.2	42	297+14	60	8	119	2	.31	.25L	.40L	1.32L	F	C		2501100000			2	13	223335 F8		21	67
12151−4610	11.2	13	297+16	22	6	125	3	60.73	35.08	6.46	2.28	CCCD	AAAB	9	5500000210	26	C	1	1	V370 CEN		37	3
12152−4355	15.2	59	297+18	40	8	126	3	.45	.25L	.40L	1.24L	D	CMI		0701000000								
12153−4315	21.4	46	297+19	23	8	119	2	.25L	.25L	1.75	4.14		CC I AA		1400000000			1	14	267− G 38 Sb		8	
12154−4421	25.4	5	297+18	30	11	125	3	.48	.25L	.40L	1.39L	B	B D		0600000000								
12155−4156	30.3	16	296+20	84	27	119	2	.25L	.59L	.40L	1.37		C B		3500100000								
12158−4152	49.5	7	296+20	56	11	121	2	.48	.26L	.40L	1.06L	C	BFH		3600101000								
12158−4923	53.2	30	297+13	53	8	124	3	.49	.25L	.40L	1.29L	C	B		4600000000								
12159−4310	59.0	0	297+19	86	18	119	2	.57L	.25L	.60	1.36L		D I DG		1500000000								
12160−4834	4.7	56	297+14	16	5	127	4	2.19	.67	.40L	1.31L	BC	AA	1	1510001000								
12163−4658	20.2	35	297+15	25	14	132	3	.85	.42	.40L	1.26L	CC	AC	0	4600001000								
12165−4022	33.2	40	296+22	59	12	120	2	.32	.25L	.40L	2.42L	C	CGFL		0400000000								
12168−4759	53.2	32	297+14	18	3	128	3	2.90	1.81	.40L	1.04L	BB	AAE	0	2700000000			1	1	V391 CEN		17	3
12169−4315	58.9	17	297+19	53	8	119	2	.91	.39L	.40L	2.51L	C	AC F		0500000000								
12170−4913	0.2	28	298+13	22	8	131	3	.56	.25L	.40L	1.20L	B	BC G		0600000000			1	13	223353 K0		1	75
12170−4558	3.3	8	297+16	36	14	127	3	1.17	.54	.40L	1.05L	CD	AB	0	6601001000								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
12172−4551	13.9	23	297+16		69	36	119	2	.25L	.55L	.40L	1.38		C M D		7500100000								
12173−4104	18.8	51	297+21		58	12	119	2	.49	.32L	.40L	1.31L	C	CG		0600000000			2	13	223357 K0		13	71
12173−4546	23.8	17	297+16		40	13	124	3	.34	.25L	.40L	1.13L	D	C		7600100000								
12174−4147	24.5	58	297+20		37	19	120	2	.25L	.44L	.40L	2.65		C L C		9580000120		8						
12174−4658	24.8	0	297+15		37	20	120	3	.25L	.25L	.40L	3.33		C GB		6500200430		4	1	32	X1217−469		92	4
12176−4332	37.7	14	297+19		50	8	125	3	.62	.25L	.40L	1.37L	C	BI I		0500000000								
12176−4006	37.8	49	297+22		40	11	121	2	.25L	.25L	.92	2.30		CD GB		0400000100			1	14	321− G 21 Sc		2	
12176−4245	38.4	12	297+19		56	18	119	2	.43L	.25L	.41	1.42L		C DD		1500000000								
12176−4414	38.6	60	297+18		28	3	122	3	7.01	2.64	.35:	1.00L	BBE	AA E	6	0700000000			1	1	V372 CEN		47	3
12177−4700	46.8	18	297+15		113	35	120	2	.25L	.68L	.40L	1.89		E D		7600100210		4						
12178−4653	49.2	35	297+15		24	13	130	3	1.00	.30	.40L	1.10L	BC	BC	0	2600101000								
12178−4302	54.0	33	297+19		55	9	119	2	.69	.27L	.40L	1.00L	C	BE		1500000000								
12182−4622	18.0	5	298+16		37	12	132	3	.95	.27L	.40L	1.48L	E	BD E		4500010000			1	13	223365 K5		5	87
12184−4657	28.6	2	298+15		24	9	168	3	.87	.32	.40L	1.07L	BD	ABDG	1	2601100110								
12185−4856	31.9	0	298+13		19	5	132	3	5.92	3.59	1.10	1.55L	EBC	AABE	6	2600000000			2	13	223370 F5		2	
12185−4300	33.8	4	297+19		51	12	120	2	.29	.25L	.40L	1.29L	E	C		1500010000								
12186−4226	36.2	19	297+20		70	9	118	2	.61	.25L	.40L	1.27L	F	BG		1500000000								
12187−4832	43.1	3	298+14		21	9	134	3	.66	.25L	.40L	1.26L	D	BE		3600000000								
12187−4058	46.0	25	297+21		46	11	119	2	.47	.25L	.40L	1.02L	C	D		0400000000								
12188−4658	49.3	50	298+15		50	17	133	3	.26L	.25L	.40L	2.09		C KI B		2501100310		4						
12188−4359	53.1	28	297+18		35	12	125	2	.46	.25L	.40L	1.00L	D	C G		0701000000			1	13	223376 +++		0	80
12190−4940	5.6	14	298+13		21	5	127	4	2.28	.56	.40L	1.47L	BC	AA	0	4601000000			1	13	223379 K2		5	65
12191−4142	9.6	52	297+21		30	17	1	2	.25L	.28L	.44L	3.12		C KIC		8401000240		4						
12191−4256	10.9	31	297+19		41	9	119	2	.98	.42	.40L	1.07L	CD	AB	0	1501000000								
12193−4303	19.2	29	297+19		45	9	121	2	.36:	.59	4.43	8.70	EEDD	DCAA	0	1400001000			1	14	267−IG 41 S.		14	146
12196−4336	36.9	26	297+19		29	9	121	3	.89	.26L	.40L	1.10L	B	AFI		1600000000								
12199−4925	54.7	2	298+13		26	5	127	4	1.41	.52	.40L	1.43L	BB	AA D	2	3600000000								
12199−4359	59.9	2	298+18		22	3	123	3	2.51	1.37	.40L	1.00L	BC	AAI L	0	3600000000			1	1	V427 CEN		29	3
12200−4720	0.4	2	298+15		50	32	127	2	.25L	.62L	.40L	2.13		C E		5501000140								
12202−4755	15.9	16	298+14		84	29	128	2	.25L	.28L	.40L	1.31		D HGG		9602000000								
12203−4808	18.7	19	298+14		51	14	125	4	.25L	.72L	.40L	2.36		C I C		9500000200		4						
12210−4853	3.9	2	298+13		23	9	126	4	.95	.47	.40L	1.07L	BC	AB N	0	7701001000			1	1	V428 CEN		7	3
12210−4747	4.7	34	298+15		23	11	134	3	.31	.25L	.40L	1.77L	F	C G		9603100100								
12211−4724	8.2	48	298+15		42	13	129	3	.25L	.25L	.40L	2.41		C HC		9580010450		8						
12213−4546	19.5	38	298+17		101	27	120	2	.41L	.25L	.40L	1.07		D FC		2500000000								
12213−4132	23.5	32	297+21		33	6	117	2	9.83	3.82	.82	1.00L	BBC	AAB	0	9700000000	14		1	16	05590		10	103
12216−4905	36.9	6	298+13		83	37	137	2	.27L	.25L	.40L	1.34		C D		7600000100								
12216−4834	38.3	27	298+14		36	21	149	2	.30L	.51L	.40L	1.34		D EF		9601000220		C						
12217−4918	42.3	35	298+13		33	25	126	2	.45L	.25L	.40L	2.25		C G D		5600010440		4						
12217−4508	46.1	1	298+17		50	20	133	2	.47	.28L	.40L	2.51L	C	CI K		0400000000								
12217−4311	47.6	47	298+19		63	33	120	2	.62L	.27L	.40L	1.93		E LGJ E		2500000120		8						
12218−4705	50.2	20	298+15		28	8	124	3	.73	.38	.40L	1.13L	CD	AC J	1	2600000000			1	1	V392 CEN		47	3
12218−4804	50.4	1	298+14		75	21	120	2	.25L	.25L	.40L	1.66		D B		9601100000								
12218−4909	52.3	47	298+13		22	3	127	4	8.81	2.38	.73	1.28L	ABC	AAE	2	7600000100			3	13	223414 R5		1	
12219−4923	57.3	9	298+13		34	8	135	4	.25L	.28L	.64	5.22L		E KE B		95C0110658		4						
12220−4106	4.8	23	298+21		36	6	118	2	1.96	.46	.40L	1.00L	BD	AB	0	3500000000			2	13	223417 K0		3	61
12221−4924	7.1	53	299+13		25	16	133	3	.25L	.25L	.60	4.82:		CD D EA		9580100538		4						
12222−4652	12.1	29	298+15		26	8	123	3	32.46	33.23	7.99	2.41	BBCB	AAAB	0	2500001000	22		2	13	223420 F8		4	80
12222−4513	15.5	30	298+17		50	8	134	2	.27	.25L	.40L	1.28L	C	C M		0500110000								
12223−4246	22.3	0	298+20		54	15	121	2	.46L	.67L	.55	1.26L		C KCB		0600000000								
12224−4801	24.7	35	298+14		17	7	130	4	2.09	.47	.40L	1.01L	CD	AB	0	9601100000			2	13	223425 K5		34	70
12224−4424	25.3	31	298+18		75	12	121	2	.39	.25L	.40L	1.85L	D	A J		3501000000								
12224−4214	28.1	8	298+20		72	10	120	2	.63	.25L	.40L	1.73L	C	B L		4600000000			2	13	223426 G0		8	62
12226−4849	36.6	57	299+14		39	14	135	2	.25L	.25L	.40L	1.35		C KE I		7600000130								
12227−4511	46.9	23	298+17		34	13	127	3	.80	.34	.40L	1.00L	BC	BB	3	0500102000		2						
12228−4637	52.5	42	298+16		36	8	125	3	.53	.25L	.40L	1.03L	B	B J		1600000000								
12229−4452	59.6	47	298+17		27	8	129	3	.74	.23:	.40L	1.06L	BE	BE G	0	1500001010								
12230−4934	0.1	35	299+13		29	20	128	3	.25L	.25L	.43L	2.83		D MDB		9700000308								
12230−4149	1.5	27	298+21		38	16	117	2	.25L	.31L	.67L	1.57		C FCB		8600000110								
12231−4900	7.5	2	299+13		34	23	132	2	.83L	.25L	.52L	2.58		D M E		7500100530								
12234−4346	26.3	51	298+19		53	9	124	3	.45	.25L	.40L	1.08L	B	BE		2400010000								
12237−4929	42.2	26	299+13		47	3	134	3	.25L	.25L	.43:	6.48		DD JF		9581000758								
12237−4258	45.2	56	298+19		29	5	124	3	1.51	.43	.40L	1.00L	BC	ACK	0	2600002000			1	13	223438 MA		9	85
12237−4424	45.6	3	298+18		27	8	132	3	.50	.36L	.40L	1.08L	D	BI HM		1500010000			1	14	268− G 7 s.		64	
12238−4907	48.2	28	299+13		23	5	123	4	.25L	1.65	1.04	6.26L		BC KABE		9500200468								
12239−4505	57.3	34	298+17		38	8	126	3	.43	.23:	.40L	1.03L	CD	CBF	5	2500000000			1	1	V429 CEN		10	3
12239−4807	57.6	5	299+14		23	8	126	4	.51	.25L	.40L	1.55L	B	BD H		5500000000								
12239−4602	59.6	44	298+16		27	8	120	3	.80	.17:	.40L	1.00L	BD	AC	3	2500000000								
12240−4525	0.3	11	298+17		35	8	122	3	.25L	.29L	1.15	3.11		CB CAA		2500000000			1	14	268− G 8 Sc		3	
12240−4014	0.7	25	298+22		50	12	4	2	.38L	.25L	.74	2.25L		C B		1401000000								
12240−4938	1.9	35	299+13		30	13	130	3	.25L	.25L	.97	6.76		DC KE		9501010568								
12240−4838	5.8	0	299+14		37	10	124	3	.51	.25L	.40L	1.24L	D	CD		0600000100			2	13	223443 G0		16	61
12241−4948	9.8	45	299+13		52	18	137	2	.25L	.25L	.62	6.07:		CF MF		9300001118								
12242−4900	12.6	20	299+13		33	8	126	4	.45	.25L	.40L	7.82L	B	BJ		9400010008								
12242−4707	14.1	9	299+15		32	16	140	3	.31	.25L	.40L	1.50L	C	F		2501000000			1	13	223446 K2		7	80
12243−4305	20.8	52	298+19		29	9	126	3	1.16	.27:	.40L	1.00L	BD	AC	0	1601000000								
12246−4916	38.4	31	299+13		53	18	127	2	.32L	.25L	.48L	1.82		F E		9601000128								
12247−4846	42.1	28	299+14		46	13	127	2	.23	.25L	.40L	1.55L	C	D		0600010000								
12248−4207	50.2	29	298+20		49	12	118	2	.25L	.40L	1.19	2.02		CF CA		3400000000								
12248−4254	52.3	51	298+19		70	15	120	2	.71L	.27L	.84	1.24		DE I DA		0600000000								
12248−4631	52.7	22	299+16		38	8	123	3	.75	.25L	.40L	1.00L	D	BE		1601010000			1	13	223450 K2		1	85
12249−4905	55.1	12	299+13		22	5	123	4	2.20	1.37	.40L	5.69L	BB	AAK	1	9500000008								
12254−4957	24.5	54	299+12		18	9	166	3	.56	.26L	.40L	5.20L	B	BF M		8301000008								
12259−4259	55.7	9	299+19		38	8	127	3	.25L	.25L	.72	2.67		CC IB		0500000100			1	14	268− G 10 Sb		9	
12262−4735	13.8	46	299+15		23	9	126	4	.77	.20:	.40L	1.23L	CF	BB	0	2602100000			2	16	05639− S4		9	110
12263−4741	18.9	4	299+15		21	5	127	4	2.33	1.03	.40L	1.08L	BC	AAK	4	2600100000			1	16	05642		30	1200
12265−4024	30.4	31	298+22		48	9	119	2	.25L	.29L	.97	3.10		CC DBB		1500000000			2	14	322− G 20 Sc		34	
12266−4546	36.4	59	299+17		25	11	125	3	1.03	.52	.40L	1.00L	BC	AB	0	2500000000								
12266−4626	41.2	56	299+16		27	18	120	3	.25L	.25L	.60	1.27L		C BD		2601000100			1	14	268− G 11 Sc		60	
12268−4819	51.2	12	299+14		54	18	129	3	.25L	.27L	.40	1.36		CD KF		1600000000								
12272−4515	12.0	56	299+17		37	12	127	3	.62	.25L	.40L	1.22L	C	BHJ D		4601000000			2	13	223470 K5		12	90
12272−4127	15.5	27	299+21		38	9	118	2	18.23	4.12	.65	3.10L	BCD	AACG	0	5300000000	18		4	13	223471 MB		16	58
12273−4239	19.4	14	299+20		27	7	128	3	6.15	1.61	.45L	1.00L	BC	AAH	1	0500000000			1	13	223472 M0		7	68
12274−4705	28.7	2	299+15		54	18	121	2	.45L	.25L	.42	1.31L		C I C		3500000000								
12275−4618	33.0	23	299+16		23	6	124	4	1.50	.39	.40L	1.10L	BC	ABGM	1	2610000000			1	13	223476 K5		8	80
12275−4035	33.7	35	299+22		36	12	119	2	.41L	.81L	1.00	1.72		CC MBB		1600000000			1	14	322−IG 21 ..		15	
12277−4749	44.0	1	299+15		24	3	126	4	1.04	.49	.40L	1.82L	BC	AA	7	1500000000								
12286−4207	40.7	54	299+20		35	10	122	3	.46	.33L	.40L	1.00L	B	BB		1600000000								
12288−4741	53.7	26	300+15		36	8	124	4	.25L	.33	1.26	2.02		CCC CA		2400001000								
12290−4450	1.2	21	299+18		53	8	121	3	.81	.32	.40L	1.41L	CD	BD I	2	2580100020								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations				
			Galactic	Uncertainty																	
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
										(Jansky)												
12291−4454	11.7	43	299+18	41	28	119	2	.66L	.25L	.40L	1.30	C	C E		9500100020							
12292−4430	17.9	15	299+18	35	11	124	3	.25L	.53L	.78	1.57	CC	KBC		3500001000			1	14	268− G 15 SB	12	
12293−4046	18.8	50	299+22	56	12	118	2	1.01	.36L	.40L	1.00L	C	ADI		1400000000			1	13	223494 K2	13	72
12293−4729	22.0	2	300+15	31	8	47	4	.70	.25L	.40L	1.13L	B	BE		3501020000		1					
12296−4441	40.2	35	299+18	113	33	120	2	.25L	.61L	.40L	1.60	F	K G		4500000010							
12297−4547	47.4	24	300+17	36	21	131	4	.25L	.30L	.40L	1.81	C	HHJ D		4500000110							
12298−4722	49.6	55	300+15	26	14	129	3	.37L	.25L	.44	1.17L	C	D		3500000000							
12298−4431	51.3	48	299+18	24	8	122	3	1.90	.90	.40L	1.00L	BC	AA	1	4600001000			1	1	V431 CEN	56	3
12300−4608	6.0	24	300+16	24	3	124	4	1.87	.83	.40L	1.00L	BC	AAK	0	0600001000			1	1	V375 CEN	8	3
12301−4012	10.9	52	299+22	45	14	118	2	.25L	.38L	1.04	2.39	CD	I BA		1500000000			2	*14	322− G 25 SO	11	
12302−4127	15.1	40	299+21	44	8	120	2	4.98	2.88	.60:	1.18L	CCC	AAB	5	1600000000							
12303−4646	22.1	4	300+16	39	8	35	4	.45	.25L	.40L	1.45L	C	C K		2600010000			1	40	G8 III 3	13	85
12304−4459	29.2	54	300+17	44	19	140	3	.29L	.25L	.40L	1.06	D	C E		6600010000							
12304−4224	29.4	15	299+20	85	13	118	2	.30	.25L	.40L	1.50L	C	ED		2600000000							
12309−4354	56.6	31	300+19	21	7	124	3	1.76	.47	.40L	1.00L	BC	AB	1	1500000000			1	13	223512 K5	2	80
12312−4938	14.5	0	300+13	46	8	125	2	.28	.25L	.40L	1.32L	E	E MJ		1500000000			2	13	223516 F2	1	65
12314−4001	24.5	18	299+22	45	11	118	2	.58	.25	.40L	1.00L	CD	AD	0	0600001000			2	* 1	V432 CEN	47	3
12314−4230	25.0	20	300+20	52	8	122	3	.26L	.25L	.66	1.05:	CE	HBB		2400000000							
12315−4205	31.3	3	300+20	58	12	130	2	.34L	.92L	.40	1.22L	E	FC		3501000000			1	14	322− G 26 S.	8	
12315−4556	31.6	7	300+17	64	29	133	2	.78L	.60L	.40L	1.51	E	D		3501000310		4					
12316−4618	36.8	53	300+16	29	8	123	4	.43	.25L	.40L	1.26L	C	B		0500000000							
12317−4507	42.2	10	300+17	24	3	123	4	1.91	.58	.40L	1.00L	BD	ABJ C	9	5600001000			1	13	223523 MA	5	90
12318−4307	48.5	7	300+19	48	22	128	2	.49L	.20	.58L	1.12L	D	KKK		1600000000							
12318−4826	50.9	38	300+14	67	8	48	3	.57	.25L	.40L	1.40L	C	B		3500000000			2	13	223525 K5	3	80
12319−4759	57.5	26	300+15	42	9	127	3	.70	.25L	.40L	1.36L	B	AG		3500000010							
12319−4423	59.2	45	300+18	31	8	123	3	.82	.35L	.40L	1.24L	B	BE		3600100100			2	13	223527 G5	3	58
12320−4427	3.8	28	300+18	36	14	122	3	.25L	.25L	.58	2.29	CC	FCB		3500101100			1	14	268− G 22 SO	15	
12322−4741	15.4	45	300+15	23	6	125	3	12.04	5.30	.96	1.00L	BBC	AAB	0	3500000000	16		1	1	V395 CEN	25	3
12323−4209	21.6	11	300+20	35	8	122	3	.37	.25L	.40L	1.12L	C	DF K		3501000000							
12325−4816	30.5	4	300+14	69	8	128	3	.41	.18:	.40L	1.20L	CE	DHJ H	0	3500011000							
12326−4333	38.2	29	300+19	65	8	44	3	.41	.25L	.40L	1.34L	C	CG M		1600010000			2	13	223538 K0	2	80
12328−4900	51.5	25	300+14	36	10	126	3	.78	.31L	.40L	1.19L	B	AC		0400000000			1	13	223540 K2	4	80
12330−4044	4.3	56	300+22	52	11	120	2	.75	.25L	.40L	1.00L	C	B		3700001000			3	13	223542 A5	14	51
12333−4811	22.7	23	300+14	105	15	125	2	.20	.25L	.40L	1.71L	D	G		3500000000			2	13	223544 K0	11	85
12334−4703	24.6	29	300+15	50	14	138	2	.29	.25L	.40L	1.41L	C	E		1600000000							
12334−4524	25.0	52	300+17	56	8	127	3	.27	.25L	.40L	1.43L	C	CG C		0500010000			1	13	223547 K0	10	88
12337−4312	43.1	50	300+19	30	10	123	3	.88	.28L	.40L	1.00L	B	BD		1600000000			1	13	223549 K0	7	73
12338−4526	51.7	39	300+17	58	8	129	2	.23	.25L	.40L	1.29L	C	DM E		0500010000			1	40	K1 III 1	19	99
12341−4151	6.5	57	300+21	44	8	123	3	.25L	.25L	.97	2.28	DC	BC		4500000000			1	14	322− G 31 SO	6	
12341−4907	8.6	16	301+13	29	8	128	3	1.23	.35	.40L	1.67L	BD	ACMH	0	0400002000		2					
12342−4554	17.5	45	300+17	60	35	134	2	.74L	.67L	.40L	1.38	C	E		5500000020		8					
12346−4902	36.6	23	301+13	31	8	131	3	.55	.25L	.33:	1.10L	B D	C F		0400000000							
12349−4816	57.2	2	301+14	24	6	127	3	1.41	.44	.40L	1.39L	DC	AD H	0	3600001010			1	13	223560 A2	5	40
12349−4258	57.8	27	300+20	57	8	39	3	.40L	.25L	.52	1.13L	C	DB		1600000000							
12351−4015	9.0	48	300+22	31	9	119	2	.38	.84	7.40	15.60:	CCDF	DAAA	0	2300001008			2	14	322− G 36 Sc	6	137
12353−4810	18.1	58	301+14	46	17	127	2	.28	.25L	.45L	1.31L	D	E		4600000000							
12357−4926	47.0	46	301+13	105	33	125	2	.25L	.25L	.40L	2.11	E	E		2401000100							
12358−4344	53.7	34	301+19	33	3	123	3	1.00	.20:	.40L	1.00L	BD	AC N	0	0500000000							
12359−4226	54.3	36	300+20	40	9	124	3	.86	.30L	.40L	1.23L	B	BC		1500010000			1	13	223566 K5	7	91
12359−4156	58.0	41	300+21	57	8	123	3	.25L	.26L	.48	2.14	CF	HCC		1600000000			1	14	322− G 42 Sb	21	
12360−4458	0.2	16	301+18	18	4	121	4	2.09	.53	.40L	1.00L	BC	AA C	3	1501000210		4	1	13	223568 K5	2	75
12360−4117	2.6	7	300+21	56	24	126	3	.25L	.25L	.40L	2.14	C	K GB		4600000030							
12360−4210	5.8	23	300+20	39	9	119	3	4.08	1.08	.40L	1.07L	BC	AA	0	3600000000			1	13	223569 MA	3	80
12362−4737	12.2	45	301+15	44	8	126	3	.39	.25L	.40L	1.30L	B	CJ MI		2600000000							
12364−4847	26.2	33	301+14	40	10	128	3	1.08	.31	.40L	1.23L	BF	BD	0	1500000000			1	13	223573 K2	3	75
12365−4124	30.5	28	300+21	86	29	116	2	.25L	.26L	.45L	2.07	F	HC		9600000040							
12365−4753	33.8	58	301+15	56	8	127	3	.32	.25L	.40L	1.24L	C	BD		5600110000							
12366−4510	37.6	49	301+17	47	8	34	3	.40	.25L	.40L	1.10L	C	CE		1600110000			1	40	K2 III 1	17	96
12367−4506	45.9	26	301+17	16	4	124	4	3.35	.97	.42L	1.00L	BB	AAEJ	0	1500110000			1	17	2021 R	5	130
12368−4529	49.4	2	301+17	21	5	133	3	13.82	5.45	.95	1.17L	BBC	AAAF	0	3600000000	15						
12368−4027	53.6	56	301+22	27	9	116	2	.32L	.47	2.45	3.91	FCD	FBAA		9500000008			2	14	322− G 44 Sc	5	
12369−4439	54.3	6	301+18	18	4	121	4	2.01	.52	.40L	1.00L	BC	AB	0	1500000000			1	13	223579 MA	2	80
12369−4749	57.4	59	301+15	68	31	136	2	.25L	.25L	.89L	1.66	F	JC		2500100210		4					
12369−4855	58.6	19	301+14	42	15	174	2	.38L	.22:	.45	1.04L	FD	CB		2501000000			1	40	A0 V 2	12	79
12370−4602	2.6	18	301+17	34	8	131	3	.66	.27L	.40L	1.08L	B	AI		6600010010			1	13	223582	5	90
12372−4733	13.5	22	301+15	72	31	124	2	.25L	.26L	.48L	1.10	D	JD		2600000100							
12372−4145	16.9	60	301+21	41	8	124	3	.25L	.25L	.67	2.86	CC	I CB		6500000000			1	14	322− G 45 Sb	12	
12376−4234	40.0	58	301+20	73	8	39	3	.39	.25L	.40L	1.32L	C	C H		2400000000			1	40	M1/2 4	30	109
12377−4749	45.7	49	301+15	72	8	128	3	.39	.25L	.40L	1.61L	D	C JD		1500000000			1	13	223589 K2	4	85
12379−4959	54.6	45	301+13	21	4	129	3	84.92	63.03	12.08	5.96	DBCC	AAAA	8	1500111010	29						
12379−4351	56.2	5	301+19	32	12	121	4	.25L	.25L	.98	1.96	BB	AB		0400100100							
12382−4042	12.6	20	301+22	27	13	120	3	.25L	.25L	2.22	11.41	CD	DJ DA		8401022108		2	2	14	322− G 52 Sc	15	120
12384−4349	24.8	35	301+19	27	3	122	3	1.23	.27	.40L	1.00L	BD	ACM	0	0510100100			1	13	223595 K5	2	66
12384−4536	29.9	58	301+17	16	5	134	3	170.86	152.99	26.47	6.82	BBCC	AAAA	2	2401001000	24						
12385−4958	33.4	28	301+13	103	24	123	2	.37L	.49L	.40L	1.99	D	NH D		1600001020							
12386−4938	36.1	58	301+13	32	9	128	3	.84	.27	.40L	1.25L	BE	BC	0	4600000000							
12386−4552	37.4	19	301+17	17	6	128	3	5.64	1.35	.40L	1.00L	BB	AAG	1	2600002000		2	2	13	223601 K0	1	57
12387−4841	44.1	4	301+14	33	7	124	2	5.79	1.37	.68L	1.01L	BC	AAI	0	0600000000			2	13	223603 A0	4	23
12387−4355	45.9	35	301+19	32	8	121	4	.38	.25L	.40L	1.11L	B	CFK		0500000000							
12389−4811	57.0	44	301+14	73	12	124	2	.32	.25L	.40L	2.18L	C	C		1500000000							
12390−4025	5.2	14	301+22	28	8	126	3	.40	.25L	.40L	4.17L	C	B		8500000008							
12391−4444	6.8	30	301+18	67	14	127	2	.27L	.63L	.53	1.00L	C	DB		0500000000							
12391−4321	7.8	47	301+19	26	8	118	4	1.05	.34	.40L	1.15L	BD	ACI	0	0500000000							
12391−4959	8.8	48	301+13	39	9	126	3	.67	.30:	.40L	1.62L	CD	BB	3	2600001010			1	16	05861	25	135
12391−4719	9.5	60	301+15	55	12	123	2	.28	.25L	.40L	1.63L	D	EM		1500100000			1	13	223608 K2	6	83
12393−4931	20.6	8	301+13	68	10	126	2	.32	.25L	.40L	1.88L	C	B E		3500000000							
12394−4338	24.8	40	301+19	18	5	120	4	159.25	70.72	14.34	4.87	AABB	AAAA	0	0491001000	43		2	16	05868	42	140
12394−4033	26.8	25	301+22	75	8	124	3	.25L	.25L	.40L	1.60	D	C		8600000008			2	14	322− G 55 Sb	48	138
12394−4556	27.8	9	301+17	24	9	128	3	.65	.28L	.40L	1.17L	B	AC		5601000000							
12395−4619	32.6	39	301+16	32	8	125	3	.58	.25L	.40L	1.00L	C	BK		6600000000							
12397−4717	43.9	9	301+15	54	14	127	3	.25L	.25L	.63	1.71	CD	AB		1580200000			1[3]	14	268− G 33 Sb	13	
12397−4832	47.7	14	301+14	27	7	127	3	5.83	1.31	.40L	1.00L	BC	AA	3	0601000000			2	13	223614 K0	8	45
12397−4712	47.9	45	301+15	32	8	128	3	.50	.25L	.40L	1.15L	B	CK		0500100000							
12398−4502	51.8	57	301+18	41	11	132	3	.48	.25L	.40L	1.00L	C	CM		3402010000							
12401−4812	6.6	54	301+14	28	21	123	3	.25L	.25L	.39	1.46:	DC	F EB		0500000000							
12401−4921	8.9	40	302+13	60	47	116	2	.25L	.25L	.40L	1.91	D	G		2500000120		8	1	32	X1240−493	88	8
12402−4355	13.4	44	301+19	33	8	126	4	.41L	.27L	1.02	1.72	CC	GCBB		0400000000							
12402−4238	17.8	14	301+20	38	8	121	3	.28L	.25L	.79	2.21:	CC	M BB		0500000000			1	14	268− G 34 SO	14	
12403−4105	20.9	4	301+21	43	12	120	3	.25L	.25L	1.01	2.15:	CD	H BC		4600100008			2	14	322− G 59 SO	3	
12407−4102	46.5	56	301+22	24	9	120	3	5.53	1.40	.40L	1.92L	BC	AAJ F	1	3600100008			1	13	223625 MA	6	70

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Color Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
12407−4635	46.5	51	302+16	78	8	49	3	.32	.25L	.40L	1.40L	B	BF M		2600010000							
12411−4518	9.3	53	302+17	26	10	130	3	.25L	.25L	.62	2.62	BC	L B		4500000220			1	14	268− G 35 Sc	38	
12411−4352	11.8	19	302+19	46	8	6	2	.29	.38L	.40L	1.45L	F	FH		0401020000							
12415−4522	30.6	29	302+17	37	9	127	3	.39	.25L	.40L	1.44L	C	BH E		4501001120							
12415−4027	35.6	34	301+22	46	8	125	3	.25L	.25L	.68:	3.03	ED	LE BA		3401000108			2	14	322− G 67 SB	6	128
12416−4623	38.4	33	302+16	54	8	127	3	.39L	.25L	.52	1.15L	C	MJ BE		2600000000							
12418−4803	50.7	7	302+15	27	8	128	3	1.02	.53	.40L	1.15L	BC	AB	0	2601000000							
12421−4120	10.4	36	302+21	62	23	116	2	.25L	.25L	.40L	1.89	D	L C		1600000008							
12422−4921	12.5	53	302+13	39	8	131	2	.32	.36L	.40L	1.67L	D	DE N		0600000000							
12423−4344	19.0	1	302+19	45	16	130	3	.25L	.25L	.54	1.48	FC	FDA		0541000000			1	14	268− G 37 Sb	1	
12423−4453	20.5	13	302+18	28	3	130	3	1.11	.34	.40L	1.09L	BD	AC E	1	3600000000							
12424−4612	27.8	27	302+16	26	6	126	3	1.28	.38	.40L	1.00L	BC	AC	1	1600002000		2					
12425−4753	34.7	42	302+15	39	6	127	3	1.30	.24:	.40L	1.02L	BE	AB	0	1600000000			1	13	223644 K0	12	65
12427−4545	46.1	36	302+17	21	3	125	3	4.70	2.47	.63:	1.00L	BBC	AACH	0	2600000100							
12428−4723	53.4	45	302+15	44	11	126	3	.97	.33	.40L	1.56L	CD	BC K	1	0400011000							
12430−4230	1.6	8	302+20	21	6	119	4	17.60	8.82	1.52	1.13L	BBC	AAA	1	2500000000	15						
12431−4936	9.4	34	302+13	54	9	124	2	.43	.36L	.40L	1.39L	C	BC		3601000000							
12432−4031	16.0	29	302+22	50	14	117	2	.30	.25L	.40L	4.91L	E	C J		2300000008							
12434−4343	27.7	31	302+19	32	8	126	3	2.34	.66	.40L	1.16L	BC	AA	1	0500001000			1	13	223659 MA	2	80
12435−4125	30.9	57	302+21	21	5	119	3	.25L	.29L	2.44	6.83	CC	GE AA		1300001008			2	14	322− G 73 Sa	11	151
12435−4100	31.1	8	302+22	25	7	119	3	.37L	.41	2.53	5.42	FCD	GF AA		1400000008			1	14	322− G 74 S.	11	
12436−4232	36.2	46	302+20	79	8	41	3	.30	.25L	.40L	1.16L	C	DI		2500000000							
12436−4416	36.3	15	302+18	30	7	123	3	1.84	1.15	.40L	1.00L	BC	AA F	2	1400000000							
12436−4523	41.8	14	302+17	42	20	141	2	.25L	.60L	.40L	1.49	D	G		2500010000							
12438−4918	50.7	3	302+13	39	8	125	3	.69	.23	.40L	1.21L	BD	BE	0	0601000000							
12439−4859	57.0	47	302+14	24	3	128	3	9.88	2.95	.66	1.91L	BBE	AACJ	0	1600000000	15		1	14	218− G 19 S.	44	
12441−4202	8.1	40	302+21	66	36	117	2	.25L	.54L	.40L	1.29	D	L I		4501000010							
12441−4113	10.4	30	302+21	32	10	119	4	.25L	.28L	.59	2.89	CC	GCB		5401000200		4	2	14	322− G 77 Sb	7	
12441−4001	10.8	57	302+23	107	12	115	2	.28	.31L	.40L	1.56L	C	BG		0500000000			1	13	223666 K0	45	75
12444−4822	24.9	32	302+14	55	8	125	2	.33	.25L	.60L	3.05L	C	C		2500010000							
12446−4058	37.5	2	302+22	47	12	116	2	.25L	.25L	.72	1.67	CD	CB		0500000008			3	*14	322− G 81 SO	18	
12446−4132	40.1	22	302+21	109	35	116	2	.25L	.25L	.40L	1.12	C	F		4501000000							
12446−4303	41.5	35	302+20	35	5	126	3	.26L	.27L	2.14	6.79	CC	CE AA		0400000000			1	14	268− G 40 Sa	18	
12447−4943	43.9	59	302+13	45	8	146	2	.61L	.62L	.41L	1.96	F	L G		3600000440		C	1	32	X1244−497	125	12
12448−4751	52.8	38	302+15	30	10	125	3	.76	.19:	.40L	1.36L	BD	AE H	0	2500000000							
12449−4951	55.7	3	302+13	34	8	134	2	.31	.25L	.40L	1.43L	C	D		3600000000							
12451−4344	9.1	21	302+19	32	18	118	3	.38	.25L	.40L	1.10L	C	BH M		2500020000		1	1	16	05946	78	140
12451−4454	10.6	3	302+18	21	5	124	3	15.49	6.33	.88	1.03L	CBD	AAB	0	1600000000	16						
12454−4823	28.8	37	302+14	25	8	129	3	.91	.20:	.40L	1.39L	BD	AE	0	2600000000							
12456−4226	40.0	10	302+20	27	7	122	3	.25L	1.02	2.70	1.43:	CCD	HAAB		2400000000							
12459−4444	55.0	14	302+18	28	10	128	3	.25L	.39L	1.19	3.17	CC	GAB		5500000000			1	14	268− G 44 S.	8	
12459−4348	57.6	58	302+19	20	3	124	3	1.51	.41	.88L	1.21L	BD	ABKG	0	2500000000							
12460−4800	2.0	49	302+15	26	4	125	3	3.28	1.31	.40L	1.00L	BC	AA	3	2700000000							
12461−4708	10.6	55	303+15	26	4	126	3	3.63	2.01	.52L	1.22L	CC	AAHF	8	3500000000							
12463−4913	23.4	51	303+13	24	6	126	3	9.21	4.95	.67	1.07L	BBC	AAB	0	2700000000			1	13	223686	2	95
12464−4249	27.3	54	303+20	45	8	123	3	.84	.38	.40L	1.11L	BF	ABG	8	0600000000							
12466−4030	36.2	8	303+22	30	8	116	3	.78	.26L	.40L	1.24L	B	AC B		2500000000			1	13	223688 K0	7	70
12467−4643	42.6	23	303+16	37	10	127	3	.25L	.25L	1.63	2.76	CC	LH AB		4400001130		8					
12467−4533	43.9	17	303+17	31	8	129	3	.44	.25L	.40L	1.10L	B	B M		3600110000			1	13	223690 K0	3	85
12468−4538	49.4	0	303+17	48	8	126	3	.41	.26L	.40L	1.00L	B	BF		3600110000			1	13	223693 K2	1	81
12469−4243	55.0	56	303+20	47	11	122	2	.24	.25L	.40L	1.08L	C	E		0600000000							
12470−4403	2.7	59	303+19	53	17	137	3	.25L	.25L	.40L	1.55	C	G GB		2400000000							
12472−4226	16.3	22	303+20	60	13	121	2	.34	.27L	.40L	1.57L	D	E		0400000000							
12473−4213	20.4	38	303+20	38	3	123	3	1.95	.81	.40L	1.05L	DC	AB J	0	0500001000							
12473−4642	22.7	48	303+16	88	35	131	2	.40L	.52L	.41L	1.61	C	D		4500010230		C					
12475−4526	32.7	10	303+17	44	23	125	3	.25L	.25L	.40L	1.85	C	K B		3500000000							
12476−4926	41.9	46	303+13	85	15	124	2	.24	.25L	.40L	2.15L	C	C I		5600000000							
12479−4933	57.3	10	303+13	28	8	130	3	.90	.26L	.40L	1.08L	C	BE		5700000000							
12479−4216	58.3	41	303+20	29	10	123	3	.25L	.24:	1.67	5.15	FCC	GB AA		0300000000			1	14	323− G 10 Sc	6	
12481−4903	7.2	32	303+14	34	8	127	3	.25L	1.18	1.46	1.95L	CC	A AG		0500000000							
12482−4722	16.1	26	303+15	43	13	126	3	.25L	.25L	.97	2.35	CC	BB		5500000000			1	14	268− G 47 SO	14	
12483−4951	20.1	19	303+13	94	37	135	2	.39L	.25L	.41L	1.53	F	D		6600000000							
12483−4542	20.4	12	303+17	79	31	122	2	.27L	.73L	.49L	1.37	D	AK BF		3600000120		8					
12483−4103	23.9	2	303+22	48	12	124	3	.26L	.25L	.55	1.49L	C	I BD		3600100020		8					
12486−4658	39.1	27	303+16	87	37	127	2	.39L	.25L	.40L	1.33	C	H		3500000120							
12487−4435	43.5	23	303+18	51	32	133	2	.34L	.28L	.40L	1.83	E	F		6501000150		8	1	32	X1248−445	55	8
12487−4603	45.8	29	303+17	39	8	129	3	.45	.25L	.40L	1.03L	D	AF N		3600010000							
12487−4058	46.7	46	303+22	98	8	116	2	.34L	.50L	.40L	1.48	C	G C		3500200000			1	14	323− G 13 SO	83	
12487−4057	47.5	36	303+22	53	8	125	2	.26L	.26L	.35	1.60L	D	I C		3500100000			1	14	323− G 13 SO	21	
12488−4009	49.1	56	303+22	29	8	122	4	.84	.34:	.40L	1.04L	BF	AG	5	2500010000							
12490−4736	1.7	32	303+15	40	8	129	2	.37	.36L	.46L	1.26L	F	DD A		4600000000							
12490−4052	5.0	1	303+22	28	18	8	3	.25L	.25L	.63	2.32:	EE	BB		4501000100			2	14	323− G 16 E	62	141
12494−4103	26.8	46	303+22	40	21	121	2	.36L	.25L	.58L	1.34	C	DC		3500000000			1	14	323− G 20 Sb	16	
12495−4047	32.9	23	303+22	38	8	124	4	.25L	.25L	.88	2.43	BC	AB		6501000100			2	14	323− G 22 SO	5	141
12496−4638	37.1	56	303+16	65	8	129	2	.34	.64L	.40L	1.71L	F	CD		6500010000			1	13	223725 K2	4	90
12496−4915	37.4	30	303+13	29	3	127	3	2.61	1.01	.40L	1.28L	CC	AA	6	0500000000							
12498−4623	51.4	2	303+16	81	25	134	2	.44L	.25L	.35	1.21L	E	CM		1500000100							
12498−4450	53.6	51	303+18	39	12	132	2	.61	.25L	.40L	1.12L	E	B		4601001000							
12499−4145	59.4	33	303+21	39	8	123	3	.87	.50	.40L	1.00L	CC	BC	0	0500010000							
12500−4223	2.4	15	303+20	27	11	124	3	.25L	.25L	1.12	3.84	CC	MBA		0500000000			1	14	323− G 29 SO	18	
12500−4010	3.8	51	303+22	29	8	121	4	.25L	.29L	1.33	3.69	BB	FE AA		1500000000			2	14	323− G 27 Sc	3	134
12501−4935	8.7	47	303+13	47	12	132	2	.40	.25L	.47L	2.15L	D	BK		5600000000							
12501−4024	10.5	7	303+22	48	26	121	4	.25L	.25L	.40L	1.71	B	G ID		1500000110							
12502−4840	16.3	20	303+14	23	8	126	3	13.84	3.64	.56:	1.19L	BBC	AA	1	1710000000	18		2	13	223731 K2	2	43
12504−4452	29.5	16	303+18	29	7	126	3	1.24	.38	.40L	1.00L	BC	AC	1	4601001000			1	13	223733 K0	3	75
12505−4121	30.2	31	303+21	27	12	124	3	.25L	.30	.98	1.73	DDC	A B		3400001000			1	14	323− G 32 SB	36	
12505−4654	30.7	33	303+16	33	3	124	3	1.20	.38:	.40L	1.00L	BF	AB	5	7600001000			1	19	455	14	93
12506−4828	36.7	46	303+14	33	8	125	3	.37L	.47	3.66	11.18	CCC	CB A		2500001000			1	14	219− G 4 Sa	8	
12507−4136	42.5	23	303+21	40	10	122	3	.41	.27L	.40L	1.15L	B	BD		2500010000							
12513−4653	21.0	27	303+16	36	3	125	3	1.14	.32	.40L	1.34L	EF	AD H	1	8600000000							
12513−4729	21.5	43	303+15	69	42	135	2	.25L	.62L	.74L	1.51	F	F E		3501000000							
12513−4336	21.9	33	303+19	25	10	128	3	.40	.25L	.40L	1.54L	C	C		1500000000			2	13	223741 K0	9	80
12515−4132	30.4	59	304+21	31	10	123	3	.29L	.40:	2.92	8.09	ECC	EB A		0301000000			1	14	323− G 38 S.	8	
12516−4459	41.6	49	303+18	40	11	126	3	.91	.22:	.40L	1.40L	CD	BE	0	1600000000			1	13	223746 K5	15	80
12518−4655	50.5	14	304+16	50	29	131	2	.25L	2.07L	.40L	1.28	F	L E		8500000000							
12518−4702	53.9	50	304+16	31	9	123	3	1.04	.30	.40L	1.00L	BD	AD	0	5600000000			1	13	223750 K2	13	85
12521−4352	9.2	42	304+19	48	11	126	3	.58	.25L	.40L	1.79L	B	BK I		1500000000			2	13	223753 G0	11	60
12522−4041	13.1	48	304+22	57	15	124	3	.26L	.25L	.68	1.96	CC	I BB		6500000000			1	14	323− G 42 Sb	16	
12522−4229	16.3	32	304+20	64	17	121	2	.44L	.25L	.44	1.37L	C	DE		0500000000							
12522−4749	17.1	11	304+15	23	6	129	3	1.31	.46:	.40L	1.11L	BF	AE	0	2701000000			1	13	223754 K2	6	80

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
12525−4238		31.5	44	304+20		27	3	122	3	15.35	3.71	.55:	1.08L	BBD	AAB	5	0501000000	18		2	13	223760 K5		3	55
12525−4432		34.2	37	304+18		40	13	127	3	.25L	.25L	1.05	2.35	CC	I AA		0500000000			1	14	269− G 8 SO		3	
12526−4213		37.0	30	304+20		49	8	123	3	.42	.25L	.40L	1.34L	B	B		1502100000								
12526−4948		40.1	19	304+13		39	8	129	3	.25L	.25L	.95	3.50	CC	CB		2500000300		4	2	14	219− G 8 SB		28	
12526−4344		41.5	26	304+19		70	19	121	2	.29L	.25L	.51:	1.61	DC	DC		1400000000			1	14	269− G 10 Sa		72	
12530−4209		1.9	21	304+20		24	16	121	3	.25L	.25L	.59	1.48:	DF	DD		1502100000								
12531−4559		7.7	55	304+17		55	22	130	2	.25L	.41L	.40L	1.04	C	J C		3680000000								
12531−4054		8.0	3	304+22		89	15	120	2	.31	.25L	.40L	1.19L	D	E		5500000010								
12532−4043		13.5	30	304+22		55	14	124	3	.38	.25L	.40L	1.22L	C	E		4502000010			1	13	223766 K0		12	85
12533−4430		18.2	39	304+18		38	8	126	3	.94	.29:	.40L	1.00L	BD	AB	0	0600000000			1	13	223767 K2		4	80
12535−4017		31.8	38	304+22		30	7	121	3	4.55	2.33	.52	1.00L	BBD	AAB	1	5600000000								
12536−4806		39.5	20	304+14		65	32	133	2	.45L	.25L	.40L	2.04	D	L ND		6600001318								
12537−4659		43.6	46	304+16		49	27	130	3	.25L	.25L	.40L	2.46	C	J B		4480000540		C	1	32	X1253−469		31	12
12538−4522		48.6	14	304+17		26	7	124	3	7.61	3.32	.48	1.09L	BBC	AABM	0	2600000000								
12540−4041		1.8	17	304+22		50	11	123	3	.66	.25L	.40L	1.30L	C	BL		4500000000								
12540−4251		2.2	24	304+20		25	7	129	3	.25L	.48	3.72	6.56	CCC	FBAA		0300000000			1	14	269− G 13 SB		9	
12540−4953		2.6	36	304+13		55	25	127	2	.27L	.35L	.40L	1.67	C	I D B		4601000100								
12541−4902		7.0	23	304+14		50	38	110	3	.25L	.25L	.40L	3.16	D	LI F		4580010440		C	1	32	X1254−490		125	12
12542−4128		12.4	34	304+21		42	8	122	3	.46	.25L	.40L	1.20L	B	B H		1500000000								
12542−4930		15.8	60	304+13		40	8	129	3	.41	.25L	.40L	1.12L	C	B G		5500100010								
12542−4636		16.8	12	304+16		32	9	124	3	.25L	.25L	1.54	3.27	CC	DAA		5480000010			1	14	269− G 14 SO		10	
12543−4656		19.4	6	304+16		80	11	121	2	.24	.25L	.71L	1.68L	D	G J		4400000000			1	13	223784 K0		9	83
12543−4606		22.7	41	304+16		71	15	126	2	.38L	.25L	.58:	1.92	FC	J CA		2500000000			1	14	269− G 15 Sc		11	
12543−4357		22.8	10	304+19		45	16	127	3	.30L	.25L	.47	1.44L	C	DD		1400000100			1	14	269−IG 17 Do		25	
12547−4928		43.2	50	304+13		39	8	124	3	.25L	.25L	.92	3.77	CC	NDAB		5400100010			1	14	219− G 14 S.		2	
12547−4903		47.8	21	304+14		49	35	129	2	.40L	.60L	.41L	1.93	D	KI E		3500000330		C						
12550−4801		5.9	38	304+15		38	8	128	3	.69L	.25L	.94	2.71	CD	HJBC		8400000008								
12551−4637		11.1	38	304+16		71	8	126	3	.40	.25L	.40L	1.39	F	C GM D		6500000000								
12552−4609		12.8	27	304+16		29	8	125	3	.57	.25L	.40L	1.13L	D	BD		2500000000			1	13	223791 K2		2	75
12552−4559		17.2	45	304+17		21	5	122	3	.90	1.47	16.21	37.48	EBCC	BAAA	2	0140022000		3	3	14	269− G 19 Sb		9	125
12553−4531		23.3	42	304+17		50	8	122	2	.48	.88L	.40L	1.21L	C	BD		1500000000			1	13	223795 K5		0	90
12554−4429		25.1	29	304+18		73	8	123	3	.37	.25L	.40L	1.20L	C	D		1500000000								
12555−4720		30.5	53	304+15		58	24	121	2	.65L	.35L	.40L	1.90	D	HE C		6600000018								
12555−4857		34.0	58	304+14		22	6	127	3	1.80	.56	.40L	1.95L	BC	AB F	1	6600000000								
12556−4646		37.2	19	304+16		53	21	125	3	.25L	.25L	.57	1.40L	D	EH		5500000000								
12558−4123		49.6	51	304+21		37	8	122	3	.38	.25L	.40L	1.19L	C	B		2400010000			1	13	223798 K2		8	85
12559−4042		54.0	50	304+22		54	8	121	3	.50	.27L	.40L	1.09L	C	BD K		3501000100			1	13	223800 K0		14	75
12559−4214		55.7	29	304+20		27	6	122	3	3.33	1.43	.47L	1.17L	BC	AAJ	0	4600000000								
12559−4222		56.6	12	304+20		62	18	127	2	.32L	.25L	.58	1.43:	CE	BE		3500000000								
12559−4638		57.5	27	304+16		55	9	129	2	.26L	.25L	.54	2.80L	C	BL		3500000000								
12560−4356		6.0	2	304+19		53	8	132	2	.28L	.25L	.62	1.30L	D	B		0500000000								
12561−4610		6.2	20	304+16		88	30	121	2	.25L	.65L	.40L	1.48	D	D D		2500000000								
12562−4428		13.3	4	304+18		55	13	130	2	.31	.38L	.40L	1.00L	C	EK		0500000000			1	13	223803 K2		30	78
12563−4326		18.5	0	304+19		39	11	126	3	.67	.25L	.40L	1.05L	B	ADGC		1500000000			1	13	223806 K0		7	75
12566−4218		37.7	52	305+20		45	12	122	3	.25L	.34L	.93	2.45	CF	FAB		3500000100								
12566−4654		38.1	17	304+16		38	11	122	3	.36	.72L	.40L	1.04L	C	CH		5600000000								
12566−4411		39.5	0	304+18		35	8	125	3	.25L	.28L	1.37	3.53	CC	LCAA		0401000000			1	14	269− G 25 Sa		17	
12566−4122		41.2	26	305+21		47	11	124	3	.45L	.25L	.69	1.37:	BF	BB		3500000000			1	14	323− G 55 S.		9	
12567−4133		44.6	43	305+21		63	14	127	2	.26L	.25L	.50	1.40L	C	DE		3400000100								
12567−4153		47.0	54	305+21		77	33	120	2	.25L	.47L	.40L	1.93	D	K F		1400000030		8	1	32	X1256−418		100	8
12571−4842		9.1	13	304+14		36	20	122	2	.25L	.25L	.69L	2.15	C	GD		3500010200		4						
12571−4550		9.5	44	304+17		39	3	122	3	1.03	.26	.40L	1.00L	CD	ADG	1	0500000000			1	13	223821 K2		16	77
12574−4820		26.0	16	304+14		49	8	125	3	.79	.25L	.40L	5.72L	D	BC		4400000008			1	13	223827 K0		25	70
12576−4958		38.4	45	304+13		34	8	125	3	1.09	.28:	.40L	2.72L	BD	AD C	0	3700010000								
12576−4249		39.6	10	305+20		25	5	130	3	1.15	.32	.40L	1.24L	BD	AB	0	0600000000			1	13	223832 K0		2	72
12578−4449		53.9	45	305+18		42	10	122	3	.45	.25L	.40L	1.30L	F	BN I		1400010000								
12579−4938		59.9	3	304+13		29	7	123	3	1.20	.37:	.40L	1.44L	BF	AE E	0	3800000000								
12581−4809		11.1	13	305+14		54	22	128	2	.30L	.25L	.43L	2.72	F	GD		3501000018								
12582−4458		17.8	49	305+18		43	10	123	3	.42	.25L	.40L	1.28L	B	C		1500000000			1	13	223840 K2		14	85
12583−4249		19.7	15	305+20		41	11	129	3	.60	.25L	.40L	1.49L	B	CB		1500101000								
12583−4253		20.5	9	305+20		36	8	124	3	1.33	.63	.40L	1.05L	DC	AA	0	1600101000								
12584−4837		24.9	15	305+14		21	3	124	3	36.07	48.75	13.04	3.31	BACB	AAAB	0	3530000000	92		1	7	−487859		23	
12584−4123		28.0	38	305+21		90	30	120	2	.25L	1.23L	.43L	1.31	D	JLC		3500000000								
12585−4325		32.1	37	305+19		58	10	129	2	.27	.25L	.40L	1.24L	C	E		3500000110								
12586−4356		39.7	32	305+19		27	5	123	3	4.20	2.16	.50	1.06L	BBD	AAC	1	2600100000								
12588−4346		51.3	52	305+19		99	37	120	2	.25L	.29L	.40L	.97	F	M F		2600000000								
12589−4911		56.2	44	305+13		56	8	129	2	.31	.25L	.50L	1.04L	D	CGLL		5900101000								
12590−4136		1.1	26	305+21		58	8	121	3	.29L	.25L	.54	1.83	CF	I BD		3500000100			1	14	323− G 67 Sc		10	
12590−4108		2.2	11	305+21		57	13	124	3	.25L	.25L	.62	2.04	EC	BB		3500000120		8	1	14	323− G 66 Sb		11	
12590−4355		2.6	40	305+19		31	7	123	3	2.61	.68	.40L	1.00L	BC	AA	2	2600100000			1	13	223849 MA		5	87
12592−4743		14.4	34	305+15		39	8	126	3	.50	.27:	.40L	3.80L	CF	BF F	0	4500000008								
12593−4918		20.7	12	305+13		60	24	125	3	.26L	.25L	.42L	1.83	C	HHDC		9900201100								
12593−4913		23.4	2	305+13		25	6	130	3	1.43	.62	.40L	1.87:	BD	E ABGD	1	6900301100			1	14	219− G 22 S.		74	
12594−4129		25.1	19	305+21		60	32	119	2	.25L	.26L	.40L	1.46	D	E		3500000000								
12594−4912		28.6	20	305+13		35	9	128	3	.25L	.25L	1.15	2.66:	CF	BB		5800201100			1	14	219− G 22 S.		9	
12599−4313		54.8	13	305+19		59	25	124	3	.25L	.25L	.40L	1.68	C	JI C		2501010030		8	1	32	X1300−432		100	8
12599−4321		58.5	21	305+19		48	8	124	3	.64	.27L	.40L	1.02L	B	AB		3500000000								
13003−4814		20.9	27	305+14		34	12	126	3	.35	.25L	.40L	1.52L	D	EK		7601000000			1	16	06070		34	120
13003−4053		21.2	46	305+22		58	8	123	3	.26L	.25L	.70	1.50L	D	CE		0500000200								
13005−4732		32.0	59	305+15		29	26	122	2	.25L	.25L	.40L	1.92	C	C		3600000110								
13006−4915		37.6	21	305+13		54	8	123	3	.50	.25L	.40L	1.34L	B	BH K		8900010000			3	*13	223870 A0		16	50
13007−4111		47.0	24	305+21		33	6	121	3	3.26	1.58	.40L	1.00L	BC	AAKH	0	7500100000								
13009−4843		56.5	58	305+14		53	20	128	3	.25L	.25L	.40L	1.98	C	JIC		5600000030		8	1	32	X1300−487		78	8
13009−4241		58.1	48	305+20		33	8	123	3	.25L	.59	4.96	7.47	CCC	KBAA		0500001000			1	14	269− G 38 ..		10	
13009−4034		58.6	59	305+22		47	8	122	3	.69	.27L	.40L	1.11L	B	BD N		0500000000			1	13	223874 K0		6	70
13012−4108		14.5	41	305+21		51	16	123	3	.35L	.25L	.38:	2.74	FC	NNEB		6400100200		4	1	14	323− G 74 SB		7	
13013−4739		18.3	7	305+15		53	8	129	3	.25L	.25L	.40L	1.72	C	KB		3600000010								
13017−4044		45.8	34	306+22		44	10	122	3	.25L	.25L	1.22	2.70	CC	NEAA		0400000100								
13017−4024		46.4	10	306+22		35	8	121	3	.50	.26L	.40L	1.00L	C	BD		0500000000								
13018−4152		51.9	33	306+21		57	29	119	2	.47L	.27L	.45L	1.73	C	JC		2500000130		8	1	32	X1301−418		53	8
13019−4616		55.0	31	305+16		27	7	130	3	1.69	.71	.40L	1.00L	BC	AAK	2	0600001000								
13019−4922		57.2	59	305+13		45	8	124	3	.57	.25L	.40L	1.19L	B	AJ		9800000000			1	*41	13019−4922		6	3
13019−4055		58.5	42	306+22		28	8	123	3	13.49	3.31	.60	1.00L	BBD	AAB	0	0500000000	18		2	13	223881 MB		1	61
13020−4814		1.4	52	305+14		68	8	129	2	.45L	.25L	.40L	1.35	C	A		8600000000								
13021−4658		6.2	7	305+16		36	3	124	3	.27L	.25:	2.11	5.40	DCC	EBAA		0400000010			1	14	269− G 42 SO		8	
13022−4352		13.6	10	306+19		97	20	120	2	.51L	.25L	.40L	2.15	D	B		8600000008								
13022−4915		16.7	5	305+13		33	9	123	3	.36	.78	11.88	1.07L	CDC	BCC	0	9901132230		F	1	*41	13023−4915		47	3
13024−4712		28.7	24	305+15		57	8	120	2	.45	.44L	.44L	1.73L	C	BDLK		2401000000								
13025−4911		31.9	60	305+13		24	7	167	3	3.63	14.24	388.08	685.59	BBBB	BAAA	1	8162235530		F	8	*14	219− G 24 Sc		15	96
13026−4934		36.5	57	305+13		38	8	123	3	.76	.21	.40L	1.14L	BD	AE J	0	8900000000			1	13	223891 K5		8	80

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	(Jansky)														
13026−4746		41.8	36	305+15	50	12	125	3	.31	.25L	.40L	1.32L	D	A		3601100000							
13027−4406		46.8	29	306+18	33	9	120	2	1.04	.20:	.40L	5.55L	DE	BF	0	8500110008							
13027−4048		47.4	54	306+22	56	16	126	3	.28L	.25L	.67	1.54	CC	BC		2500000100							
13028−4909		48.7	9	305+13	34	7	123	3	.68	.88	4.82:	1.08L	BCD	CDA	0	9902133330		B	1	*41	13027−4908	42	1
13028−4741		50.0	56	305+15	29	3	124	3	1.38	.41	.40L	1.00L	BF	AB	1	3601100000							
13029−4409		59.1	10	306+18	40	6	121	3	1.09	.45:	.40L	5.17L	DF	AB	2	7500110008							
13033−4926		19.7	27	305+13	37	8	124	3	.96	.23:	.40L	1.31L	BF	ADMH	4	8802100010							
13035−4915		34.9	39	305+13	77	8	123	3	.44L	.25L	.53	1.46L	D	I KED		9902000220							
13035−4008		35.9	47	306+22	26	7	121	3	.68	1.24	5.51	8.94	BCCC	BAAA	0	2300011000			1	14	323− G 77 SO	13	
13036−4924		36.9	57	305+13	83	20	126	2	.59L	.26L	.43	1.72L	D	BH		8801100000			4	13	223903 K0	30	83
13036−4303		39.1	7	306+19	56	19	130	2	.23	.25L	.40L	1.47L	C	F K		0600000000							
13037−4545		42.0	57	306+17	30	9	122	3	1.58	1.76	.66	1.00L	BBC	AAB	1	1500001000			1	13	223904 F2	6	75
13037−4119		44.2	12	306+21	20	6	129	3	2.50	.59	.40L	1.00L	BC	AB	3	3600001000			3	13	223905 K0	7	56
13038−4044		49.7	54	306+22	53	15	119	2	.40L	.61L	.45:	1.22	DC	LLBD		1500000000			1	14	323− G 78 Sa	15	
13039−4938		59.4	24	305+13	48	8	122	3	.41	.25L	.40L	6.00L	B	CF J		9700000008			2	13	223909 B3	8	43
13041−4257		8.3	45	306+20	57	8	123	3	.41L	.25L	.70	1.00L	C	GBA		1600000000							
13042−4248		13.9	11	306+20	48	8	123	3	.55	.36:	.40L	1.06L	BF	BB	0	0600000000							
13042−4342		16.8	29	306+19	84	27	119	2	.25L	.25L	.40L	1.68	D	C		9501000028							
13043−4719		20.3	26	306+15	31	9	122	3	.53	.26L	.40L	1.52L	B	AJ H		0501000000							
13046−4444		39.8	51	306+18	38	10	123	3	.25L	.25L	.95	2.75	BC	CAB		1600000100			1	14	269− G 49 Sc	3	
13048−4946		49.5	12	306+13	30	24	126	3	.25L	.53L	.40L	2.10	D	F C		9500000008							
13049−4413		54.6	24	306+18	42	8	122	3	.25L	.25L	1.05	2.74:	CD	GBB		8600000008							
13052−4725		17.0	18	306+15	34	8	124	3	.93	.23:	.40L	1.13L	BD	ACK	0	0500000000			2	*13	223922 K2	5	85
13052−4854		17.1	17	306+14	58	8	124	3	.34	.25L	.38:	1.41L	C D	D FD		5601010200			2	13	223923 K2	12	87
13055−4117		30.5	28	306+21	62	13	119	2	.27	.25L	.40L	1.49L	D	E		1500000000			1	13	223925 K2	12	80
13059−4026		57.6	17	306+22	34	12	122	3	.71	.29:	.40L	1.00L	BD	BC	0	3600100000							
13060−4956		6.0	23	306+13	46	8	122	3	.50	.25L	.40L	2.30:	B D	BCLE		7500000108							
13062−4135		13.2	19	306+21	41	11	123	3	.43	.25L	.40L	1.10L	D	BC		0610000000							
13062−4433		14.7	54	306+18	39	8	122	3	.25L	.25L	1.54	2.13	CD	KAB		2601000018							
13064−4024		24.4	4	307+22	82	12	118	2	.44	.25L	.40L	1.36L	F	E		2600100000							
13064−4045		27.5	2	307+22	44	8	129	3	.48	.25L	.40L	1.00L	C	B		4500000000			1	13	223935 K0	18	80
13064−4327		28.3	7	306+19	58	25	119	2	.25L	.28L	.40L	1.76	D	B D		8500000010							
13065−4742		30.1	11	306+15	62	10	124	2	.25L	.48L	.65	2.62L	C	HBK		0400100000			1	14	219−IG732 Do	9	
13065−4858		34.6	57	306+14	50	8	122	3	.49	.26L	.40L	2.33L	B	BCGH		4500000000							
13066−4452		41.3	25	306+18	49	8	123	3	.25L	.25L	.93	1.97:	CC	BB		0600000008							
13067−4953		44.4	6	306+13	36	8	124	3	.48	.40L	.40L	3.96L	C	CK D		7500010018			1	13	223940 K0	6	80
13069−4740		57.1	54	306+15	43	12	129	3	.25L	.27L	.63	1.02:	CD	I CB		0500100000			1	14	219− G 35 S.	11	
13070−4717		1.7	24	306+15	30	8	125	3	1.34	.34:	.40L	1.10L	BD	ADM	0	0500001000			1	13	223945 K2	6	80
13070−4250		1.8	26	307+20	38	12	121	3	.25L	.25L	1.53	2.55	CC	LAA		6400000000			1	14	269− G 55 SO	3	
13071−4610		9.1	16	306+16	42	8	122	3	.60L	.25L	.89	4.29	CC	H CA		0400000200		4	1	14	269− G 57 Sa	11	
13072−4908		17.2	17	306+13	30	10	121	3	.54	.29L	.40L	1.21L	B	BK		5600000000							
13073−4850		19.6	42	306+14	33	11	122	3	.94	.44	.40L	1.02L	DD	ACJ	3	1600010000							
13074−4410		26.4	28	306+18	60	8	119	2	.46	1.11L	.48L	5.27L	F	BNJ		4401110008							
13076−4407		36.6	12	307+18	56	10	119	2	.30	.26L	.40L	5.28L	C	D		4400110008							
13076−4319		37.3	0	307+19	45	29	119	2	.25L	.50L	.40L	1.84	C	H D		9500000210		4					
13077−4117		46.9	39	307+21	30	6	121	3	.30:	.61	5.23	8.58	CCCC	EAAA	0	3400000000			1	14	323− G 90 S(	3	
13077−4338		46.9	48	307+19	41	24	120	3	.25L	.25L	.40L	1.90	C	FC		8601000220		C					
13078−4701		49.0	23	306+15	37	9	126	3	.57	.34L	.40L	1.13L	B	BC K		0500010000							
13079−4607		55.7	39	306+16	35	10	120	3	.57	.25L	.40L	1.64L	B	A EE		0500000000			2	*41	13079−4607	10	3
13079−4516		55.7	29	306+17	38	8	127	3	.47	.25L	.40L	1.18L	C	CFK		0600010000							
13081−4323		6.5	55	307+19	43	8	121	3	.78	.35L	.40L	1.47L	C	BE H		9602000140		4					
13081−4557		7.2	47	306+17	19	6	121	3	.25L	.51	2.68	3.70	ECC	EAB		0400002000			1	14	269− G 60 SO	28	
13081−4419		8.1	35	307+18	38	12	122	3	.25L	.25L	1.24:	4.87	DC	NGAA		4400000008			1	14	269− G 61 S.	11	
13082−4439		12.9	46	307+18	48	12	122	3	.25L	.25L	.94	2.40	CC	E BB		2500000108							
13082−4334		17.3	52	307+19	26	11	121	3	.52	.25L	.40L	1.07L	D	C		9600010000							
13082−4158		17.7	6	307+20	60	8	122	3	.64	.25L	.40L	1.13L	B	AH		1500000000			2	13	223960 F5	7	57
13083−4928		18.6	2	306+13	47	12	124	2	.50	.25L	.45L	1.84L	C	E		4500000000							
13083−4830		19.0	24	306+14	30	8	124	3	.67	.24	.52:	1.09L	CDD	BCCF	1	1600000000			2	13	223961 K2	6	85
13084−4109		28.9	38	307+21	105	10	118	2	.37	.25L	1.51L	1.19L	D	E D		4601000000							
13085−4306		30.8	10	307+19	31	7	119	3	3.24	.84	.40L	1.00L	BD	AAM	0	9601000010			2	13	223966 K0	2	52
13085−4634		33.5	44	306+16	34	3	123	3	1.75	.46	.40L	1.00L	CC	AE	2	0500000000			1	*41	13085−4635	30	3
13087−4519		46.9	19	307+17	39	9	121	3	.43	.40L	.40L	1.07L	D	BC E		0600000000							
13089−4702		57.9	42	307+15	91	19	119	2	.31L	.25L	.38	1.79L	C	DD		0400000100							
13090−4500		1.9	43	307+17	44	3	120	3	1.30	.32	.40L	1.00L	CF	AC M	8	1600000000			1	13	223970 K2	11	80
13090−4045		3.6	43	307+22	49	8	122	3	.30	.25L	.40L	1.00L	D	C		3500000000							
13091−4948		8.9	1	306+13	31	3	120	3	2.06	.63	.40L	4.31L	BD	AEED	2	4401000008			1	13	223972 K2	6	71
13092−4327		14.1	42	307+19	45	18	124	3	.25L	.31L	.40L	2.22	C	I KD		9500000220							
13092−4745		15.1	18	307+15	34	11	124	3	.47	.25L	.40L	1.29L	C	D H		0600010000							
13092−4359		15.1	1	307+18	47	15	124	3	.25L	.25L	.66	2.03	CC	BB		9400000000							
13092−4846		16.9	37	306+14	48	29	119	2	.77L	.61L	.47L	1.64	C	H B		1600000000							
13093−4303		19.5	1	307+19	53	8	122	2	.25L	.29L	.54L	1.50	C	EKC		6600000000			2	14	269− G 63 Sb	42	
13095−4126		30.8	38	307+21	70	34	131	2	.39L	.95L	.76L	1.40	E	NKC		2600000010							
13099−4226		58.0	4	307+20	33	8	120	3	1.27	.30:	.40L	1.00L	BE	AC	1	5500000000			2	13	223980 K0	3	60
13100−4803		1.5	49	307+14	48	9	123	3	.33	.26L	.40L	1.11L	C	DL		1600000000							
13100−4059		4.4	17	307+21	42	11	123	3	1.00	.22:	.40L	1.27L	DD	BC I	1	3600010000			1	13	223982 K5	10	85
13100−4815		5.8	10	307+14	84	10	119	2	.47	.25L	.40L	1.65L	C	B		1500000000			1	16	06139	40	143
13103−4159		18.9	5	307+20	49	8	124	3	.53	.25L	.40L	1.36L	C	B GG		2601000000							
13104−4319		24.1	9	307+19	32	9	120	3	.25L	.37	1.59	2.98	CCC	EEAB		9580000010			1	14	269− G 69 SO	3	
13104−4522		27.5	43	307+17	60	8	123	3	.38	.28L	.40L	1.00L	C	CI M		1601000000							
13105−4356		32.1	27	307+18	41	22	124	3	.64L	.25L	.40L	2.17	C	N FC		4400000000							
13105−4015		34.7	22	307+22	24	9	125	3	.86	.19:	.40L	1.00L	CE	AF	0	1600010000							
13105−4002		34.9	54	307+22	27	5	124	3	1.32	.41	.40L	1.05L	BC	AC E	1	1600010000							
13106−4433		39.2	55	307+18	41	10	120	3	.52	.18:	.40L	1.04L	BE	BF	0	1601011000							
13106−4939		39.9	39	307+13	72	15	127	2	.43L	.25L	.48	1.54L	D	D		5600000000							
13109−4455		58.5	17	307+18	38	8	124	3	.30	.25L	.40L	1.19L	C	E K		1500000000			1	13	223987 G0	8	72
13109−4912		59.1	49	307+13	26	6	120	3	.24:	.38	2.42	7.76	CECC	CIAA		2300002000			1	14	219− G 41 Sa	10	
13110−4620		3.0	5	307+16	26	8	122	3	2.51	1.37	.40L	1.00L	BC	AAD	0	0510200000							
13110−4954		3.8	52	307+13	43	10	124	3	.57	.25L	.40L	1.18L	D	B K		3600000000							
13110−4252		4.4	26	307+20	26	7	120	3	3.02	.82	.40L	1.00L	BD	AA	0	1600000000			2	13	223989 K0	2	60
13113−4621		21.5	54	307+16	16	6	178	3	2.04	.84	.40L	1.00L	BF	AI	0	0520200000							
13113−4241		22.0	55	307+20	45	19	122	2	.26L	.55L	.51L	1.38	D	DC		1500000000			2	14	269− G 73 SB	13	145
13114−4056		25.7	57	308+21	69	11	126	2	.35	.26L	.40L	1.30L	F	D F		0500000000			1	13	223992 G5	17	75
13114−4921		26.5	48	307+13	54	27	116	3	.30L	.25L	.50	1.56L	C	MICH		3500000000							
13114−4235		27.3	16	307+20	42	10	120	3	.95	.33L	.40L	1.03L	B	AI		5600000000			1	13	223993 K0	2	75
13114−4551		27.7	2	307+17	39	11	121	3	.25L	.25L	1.58	4.84	DC	BA		0300000100			1	14	269−IG 74 SO	24	136
13117−4841		45.4	30	307+14	30	3	120	3	2.07	.53	.44L	1.25L	BC	AIK	2	2500000000			1	13	224000 K0	2	60
13117−4224		46.6	47	307+20	33	10	120	3	.25L	.25L	1.53	4.26	CB	HIIAA		6300000000			1	14	323− G 99 Sc	6	
13121−4323		6.9	27	307+19	48	37	117	2	.25L	.36L	.42L	2.31	C	HI D		4501000340		C	1	32	X1312−433	41	12
13125−4248		30.0	0	308+20	45	8	122	3	.49	.25L	.40L	1.10L	B	C G		2601020000			1	13	224009 G5	10	75
13125−4507		30.1	13	307+17	23	6	123	3	2.30	1.11	.40L	1.00L	BC	A GG	0	0500000000							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13126−4916	38.2	46	307+13		66	38	120	2	.25L	.55L	.40L	1.04	D	I E		2601000000								
13127−4832	43.2	38	307+14		73	10	119	2	.37	.34L	.57L	2.57L	C	CI EE		2400000000								
13128−4147	53.8	26	308+21		34	7	119	3	2.39	.69	.40L	1.00L	BF	AB	8	2600000000		1	13	224015 MB		5	80	
13132−4310	13.4	4	308+19		48	16	121	2	.32	.28L	.40L	1.63L	C	F		5400010000								
13133−4154	23.3	56	308+20		81	18	124	2	.39L	.25L	.52	1.90L	C	B		2400000000								
13134−4828	27.9	44	307+14		51	8	37	3	.67	.25L	.40L	1.68L	B	ADHJ		1500000000								
13135−4819	35.8	48	307+14		41	8	120	3	.47	.25L	.40L	1.64L	B	BI		2500000000								
13136−4426	36.6	26	308+18		19	6	122	3	54.82	20.52	4.13	1.32	BBCC	AAAC	0	0500000000	43		3	13	224021 K5P		4	70
13136−4123	40.8	8	308+21		34	9	121	3	.88	.31:	.40L	1.01L	BE	ACI	1	2600000000								
13137−4441	42.9	29	308+18		35	11	123	3	.25L	.25L	1.46	3.21	CC	FGAB		1400000000								
13137−4503	47.5	40	308+17		65	8	122	2	.39	.25L	.40L	2.09L	C	C MC		0500000000								
13138−4218	49.1	21	308+20		65	40	129	2	.31L	.66L	.40L	.97	D	E		5500000000								
13138−4105	49.8	48	308+21		45	8	124	2	.40	.25L	.40L	1.39L	C	CF		2400120000		1						
13138−4100	53.3	33	308+21		70	16	129	2	.50	.37L	.40L	2.22L	E	CD E		1400120000		1						
13139−4913	57.3	4	307+13		79	8	37	2	.32	.25L	.46L	1.58L	E	D I		2600000000								
13141−4329	8.4	5	308+19		31	6	120	3	1.60	.74	.41L	1.22L	BC	AAF	2	3500000000								
13142−4612	15.0	45	308+16		30	7	122	3	1.26	.29:	.40L	1.10L	BE	ACM	0	0500100000			1	13	224031 K2		3	80
13142−4604	17.0	57	308+16		33	7	124	3	1.38	.37	.40L	1.02L	BD	AB F	0	0500100000								
13145−4608	31.3	23	308+16		42	8	122	3	.91	.25L	.40L	1.30L	B	AEJG		0500200000			1	13	224035 K2		1	85
13146−4023	39.7	37	308+22		36	11	120	3	.94	.53L	.40L	1.62L	B	AE N		0500000000								
13150−4129	3.4	2	308+21		34	11	120	3	.86	.42	.40L	1.28L	BC	AB	5	2500100000								
13150−4124	4.9	42	308+21		21	7	119	3	66.34	29.10	4.59	2.29	BBCC	AAAB	0	2480100000	14		1	1	V497 CEN		15	3
13151−4814	12.0	50	307+14		48	17	125	2	.27L	.33L	.47	1.55L	C	GD		1500000000								
13152−4113	15.7	15	308+21		44	13	120	3	.31L	.25L	.53	1.23L	C	CD		2500000000								
13153−4522	20.6	35	308+17		36	13	124	3	.36	.25L	.40L	1.08L	D	C GH		0500000000								
13155−4646	30.3	21	308+16		90	23	118	2	.38L	.25L	.40L	1.79	C	I FC		5500000100								
13156−4806	38.6	4	308+14		31	15	178	3	.25L	.25L	.40L	2.17	C	MEJC		1581000050								
13158−4353	52.6	39	308+18		29	8	121	3	.59	.25L	.40L	1.35L	D	BI		1601000000								
13159−4631	58.0	41	308+16		107	36	123	2	.25L	.61L	.40L	1.49	D	C		5400000000								
13159−4659	59.6	19	308+15		40	17	120	3	.43L	.25L	.70	1.78L	F	B		3500000000			1	14	269− G 80 SO		51	
13160−4738	1.4	45	308+15		25	7	119	3	.25L	.25:	3.14	10.15	DCD	HBAA		3300010008			2	14	220− G 2 Sb		11	126
13160−4651	5.0	33	308+15		23	5	124	3	7.13	3.99	.66:	1.03L	BBC	AAC	0	6600100100			1	16	06178		45	148
13160−4646	5.5	35	308+16		32	9	128	2	1.09L	.33L	.89	2.54	CD	HHAB		5400100100			1	14	269− G 81 Sa		18	
13162−4452	12.5	13	308+17		62	14	121	3	.25L	.25L	1.04	1.03L	C	JAF		0600000000								
13164−4131	25.5	15	308+21		62	21	121	3	.45L	.25L	.52	1.53:	DF	MECF		0500000010								
13164−4812	28.9	17	308+14		43	11	122	3	.69	.25L	.40L	1.30L	B	BG		5600000010								
13166−4734	36.4	39	308+15		28	14	115	3	.64	.29	.41L	7.46L	CD	BB		2400101008								
13167−4732	43.3	38	308+15		33	6	119	3	1.54	.62	.40L	4.23L	BC	AB	4	2400101008								
13167−4222	46.4	35	308+20		60	16	117	2	.74L	.26L	.38:	2.27	DF	BC		2500000000								
13169−4153	54.5	36	309+20		37	11	119	3	.49	.25L	.40L	1.00L	C	CH H		1500000000			1	13	224064 K2		7	77
13169−4701	59.9	11	308+15		42	8	120	3	.25L	.25L	3.45	11.54	CC	CBA		6300001400		4	2	14	269− G 85 Sc		11	
13173−4335	21.4	59	308+19		42	15	5	3	.25L	.25L	.77	1.66	EC	DBC		6701000000			2	14	269− G 88 Sa		14	
13174−4931	28.2	46	308+13		52	8	121	3	.35	.25L	.40L	1.71L	E	C		2700000000								
13174−4237	28.7	23	309+20		57	8	121	3	.42L	.25L	.68	1.15L	C	C		4501000000								
13175−4118	32.2	46	309+21		38	7	119	3	1.18	.42:	.40L	1.00L	BD	AB G	0	0600000000			1	13	224072 K2		9	77
13177−4656	45.5	6	308+15		46	8	119	3	.97	.29L	.40L	1.00L	B	AB M		5500000000			1	40	M2/3 4		30	115
13179−4637	59.7	5	308+16		35	4	119	3	2.22	.55	.40L	1.21L	BC	AA F	0	5500000200			2	13	224080 K0		3	57
13180−4251	4.6	37	309+19		36	30	27	2	.45L	.25L	.40L	1.53	D	F		6500000010								
13181−4743	9.6	43	308+15		60	8	124	2	.37	.33L	.40L	5.30L	C	BI		9400120008								
13181−4356	10.1	19	309+18		29	10	123	3	.75	.45L	.40L	1.00L	B	BB		1700000000								
13181−4926	10.7	16	308+13		41	10	120	3	.43	.25L	.40L	1.35L	D	C		1700000000			1	13	224082 K0		1	82
13184−4756	28.6	60	308+14		63	8	120	3	.51	.25L	.40L	7.68L	C	BH		9400000108								
13185−4831	31.0	3	308+14		93	23	117	2	.25L	.62L	.40L	1.56	C	J B		8500000000								
13185−4734	34.1	52	308+15		39	13	122	3	.25L	.26L	.68	1.52:	CF	DGBC		7600100008			1	14	220− ? 4 Ne		13	
13185−4741	35.5	37	308+15		64	22	121	3	.25L	.26L	.40L	2.54	D	J C		9500210008								
13186−4540	41.2	16	308+17		29	10	124	3	.25L	.25L	.85	3.05	DC	JAB		0500100230		C	2	14	270− G 5 SB		5	
13188−4152	52.9	33	309+20		32	12	120	3	.47	.25L	.40L	1.12L	B	DC		0400000000			1	13	224086 K2		40	85
13189−4540	55.1	14	308+17		24	16	117	3	.25L	.25L	1.19	3.16	CD	LBA		0500100230		C	2	14	270− G 6 S.		53	
13195−4927	30.4	24	308+13		59	8	120	3	.43L	.25L	.66	1.62:	BC	BB		1600001000								
13199−4815	57.4	18	308+14		28	25	127	3	.25L	.25L	.40L	2.95	E	C		7600000028								
13203−4317	19.6	0	309+19		28	8	122	3	.32L	.47	3.96	6.06	CCC	JBAA		9600001008			3	*14	270− G 7 SO		5	
13203−4950	22.6	55	308+12		45	17	118	2	.27	.25L	.56L	1.60L	D	BMN		1601000000								
13204−4436	25.2	29	309+18		30	8	123	3	.70	.37	.40L	1.00L	CD	BB	1	0600001000								
13205−4515	34.9	34	309+17		34	10	120	3	.73	.30L	.40L	1.00L	B	AC F		0500100000			1	13	224101 K5		5	83
13207−4901	45.7	36	308+13		50	30	122	2	.26L	.56L	.40L	1.65	C	F E		5600000000								
13207−4513	46.6	3	309+17		37	11	120	3	.54	.25L	.40L	1.26L	C	D		0500100000			1	13	224103 K2		21	77
13208−4933	50.7	44	308+13		34	8	120	3	.90	.28L	.40L	1.34L	C	BCMM		0600000000			2	13	224104 K0		3	63
13208−4737	53.4	51	309+15		52	8	120	3	.79	.33L	.40L	5.63L	C	AFG		5401100238		C	1	13	224106 G5		3	68
13210−4152	2.0	44	309+20		44	12	119	2	.72	.25L	.40L	1.75L	C	B N		0400000000								
13211−4836	10.8	27	308+14		63	8	123	3	.28	.25L	.40L	1.57L	C	ELJG		3700000000								
13212−4229	17.9	38	309+20		33	9	118	3	.94	.35	.40L	1.00L	BC	AB	3	1800000000			1	*41	13213−4229		54	3
13214−4348	27.7	53	309+18		57	19	122	3	.25L	.25L	.32:	2.26	DF	CB		9501000008								
13215−4506	30.3	48	309+17		30	8	120	3	.75	.31	.40L	2.18L	BF	AC C	0	0400000000								
13216−4249	38.9	31	309+19		69	8	121	2	.31	.29L	.40L	1.28L	C	BH		3800000000			3	*13	224118 K5		17	85
13218−4743	53.2	50	309+15		52	10	119	3	.32	.25L	.40L	1.19L	C	BH		6600000000								
13218−4512	53.6	12	309+17		63	8	120	2	.27	.26L	.42L	1.89L	F	C		2400000000								
13221−4918	6.3	4	309+13		51	15	125	2	.95L	.25L	.45L	1.71	C	HI CB		8600000010								
13223−4858	18.2	1	309+13		41	8	119	3	.72	.20:	.40L	1.44L	BD	AGI	1	7600000000								
13224−4712	28.2	3	309+15		83	10	125	2	.24	.52L	.40L	1.15L	C	ELF		1501000000			1	*41	13224−4712		20	1
13225−4245	30.4	30	310+19		17	5	10	3	11.14	14.99	171.49	337.62	BCCC	BAAA	7	02F2033300	80	7	8	*14	270−IG 9 (E		30	79
13225−4458	34.1	11	309+17		38	8	120	2	.60	.39L	.40L	1.77L	C	BF		0500000000								
13230−4758	3.7	32	309+14		45	10	121	3	.25L	.25L	.74	2.70	CC	HBB		2500000000			1	14	220− G 8 Sc		14	
13232−4741	12.4	24	309+15		55	27	120	3	.25L	.25L	.44L	1.47	D	HKMC		7500000120		8						
13232−4709	12.5	5	309+15		66	8	36	3	.50	.25L	.40L	1.00L	C	B		1601021000			2	*23	GCL 024		431	
13234−4052	30.0	49	310+21		44	9	118	3	.45	.25L	.40L	1.00L	C	CI MK		1500000000								
13235−4109	31.3	17	310+21		29	6	118	3	1.63	.43	.40L	1.10L	BC	AB	0	1601000000								
13235−4942	32.2	11	309+13		38	11	124	2	.54	.71L	.40L	1.39L	B	BH		3601000000								
13235−4526	35.7	56	309+17		63	8	36	3	.39	.25L	.40L	1.56L	F	D L		3500000000								
13236−4135	36.3	32	310+21		35	10	118	3	.68	.25L	.40L	1.11L	B	BH I		2600000000			1	13	224142 K2		14	80
13237−4713	46.3	57	309+15		50	11	120	3	.38	.25L	.40L	1.07L	D	BM I		1600031000		1	4	*14	270−SC 11 GI		27	
13238−4307	48.0	24	310+19		30	6	121	3	2.43	.74	.40L	3.14L	BC	AA K	0	3300000008								
13238−4753	50.8	14	309+14		38	14	124	2	.40	.30L	.80L	1.83L	C	CDEB		2600100110			1	14	220− G 9 Sa		62	
13239−4903	56.9	57	309+13		47	12	120	3	.38L	.25L	.84	1.62:	CC	HBA		7600100000			1	14	220−IG 10 Do		25	
13240−4907	0.7	33	309+13		40	8	119	3	.68	.27L	.40L	1.70L	B	BC K		6600100000								
13240−4114	0.9	17	310+21		30	8	119	3	5.76	1.20	.43L	1.00L	BC	AAF	0	1600000000			2	13	224148 K2		2	57
13241−4451	9.8	18	310+17		56	12	121	2	.34	1.41L	.40L	2.00L	C	DG		3501000000								
13242−4050	15.5	11	310+21		65	8	120	3	.29L	.25L	.50	1.00L	C	EF		1500000000								
13243−4347	18.1	43	310+18		38	3	120	3	1.34	.35	.40L	1.00L	BD	AB	0	5600000000								
13243−4624	22.7	16	309+16		53	8	121	2	.23	.25L	.40L	1.69L	C	D		1600000000								
13244−4240	27.6	41	310+19		29	8	121	3	.25L	.43	2.85	4.12	CCC	CAA		0600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)					Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
								12 μm	25 μm	60 μm	100 μm												
13247−4321		45.7	0	310+19	68	17	117	2	.37L	.25L	.36	1.48:	CD	BE	4400100020							
13249−4310		57.8	45	310+19	21	9	119	3	.25L	.20:	1.64	2.75	DDD	EAA	3340000028		8	1	14	270− G 12 Sc		49	
13249−4913		58.1	4	309+13	37	10	120	3	.87	.21:	.40L	1.57L	BD	BCJG	6801000000	0							
13249−4904		59.4	23	309+13	53	33	116	2	.26L	.50L	.40L	1.77	E	C	6600000120		8						
13250−4252		2.2	46	310+19	43	8	122	3	.55	.25L	.40L	1.00L	C	BG G	0700000000								
13250−4343		5.3	49	310+18	22	4	119	3	7.70	4.81	.80	1.00L	DDD	AAB	4600000000	9							
13251−4448		6.1	32	310+17	48	8	120	3	.80	.24:	.40L	1.00L	BD	ACJ	1600000000	0		1	13	224156 K2		9	72
13251−4330		8.4	33	310+19	38	8	120	3	.70	.25L	.40L	1.06L	F	B	6600000000			1	13	224157 K0		4	71
13251−4539		10.3	20	310+16	42	8	119	3	.72	.30L	.40L	1.43L	F	BF	3500000000								
13252−4318		13.1	60	310+19	50	10	116	2	.45	.25L	.40L	1.27L	C	BH	5400100100								
13252−4144		14.6	6	310+20	40	7	117	3	2.11	.54	.40L	1.00L	BD	AC	2600100000	3							
13252−4039		15.4	25	310+21	40	15	119	3	.25L	.30L	.80	1.05:	CE	I BG	1500000000								
13253−4358		20.9	16	310+18	39	27	127	2	.45L	.25L	.40L	1.70	C	D	4581101030		8	1	32	X1325−439		3	8
13253−4401		23.7	16	310+18	25	6	120	3	3.22	.98	.40L	1.57L	BC	AAHE	3501101030	0	8	1	13	224160 MA		3	90
13254−4413		28.6	16	310+18	33	8	120	3	.25L	.36L	1.45	3.37	CB	EBBB	5500000000			1	14	270− G 13 S		7	
13255−4142		30.7	58	310+20	55	9	116	2	1.12	.75L	.40L	1.45L	C	BC E	2600100000			1	13	224161 K2		8	80
13256−4721		36.9	52	309+15	45	10	120	3	.77	.26L	.40L	1.38L	B	AD	4600000000								
13256−4839		41.4	31	309+13	24	5	119	3	.25:	.42	4.14	11.63	CCCC	FCAA	1400002100	0	2	2	14	220− G 13 Sc		6	128
13259−4328		56.1	34	310+19	72	9	116	2	.44	.28L	.40L	1.28L	D	EL	4601010110			1	13	224172 K5		24	87
13261−4144		7.3	16	310+20	38	15	120	3	.25L	.25L	.60	2.27	CC	BB	2580000010			1	14	324− G 29 S(		9	
13262−4358		16.8	34	310+18	25	5	120	3	5.15	1.56	.40L	1.14L	BB	AA	6500000000	0		1	16	06269		13	1000
13263−4540		18.8	5	310+16	44	8	119	3	.71	.25L	.40L	1.33L	F	BG	3500000000								
13265−4005		30.5	25	311+22	57	14	119	3	.29L	.25L	.64	1.76L	C	BG	0400000000								
13266−4555		42.0	31	310+16	34	8	118	3	2.04	.62	.40L	1.00L	BC	AB	5500002000	0		1	13	224184 K5		2	75
13267−4137		42.4	23	311+20	42	10	118	3	1.03	.32L	.40L	1.00L	B	AE	1600000000			1	13	224185 K5		3	85
13273−4752		18.7	34	310+14	62	28	117	2	.40L	2.06L	.40L	1.71	C	M C	7400100110								
13274−4736		24.5	29	310+14	56	25	120	3	.25L	.29L	.41L	2.87	C	HGD	4401000540		C	1	32	X1327−476		55	12
13275−4750		31.0	46	310+14	30	8	120	3	.56	.25L	.40L	1.32L	B	BD D	8500100110								
13276−4957		36.9	1	309+12	27	10	118	3	.96	.43	.40L	1.19L	CC	AB	7600010000	1							
13276−4410		39.1	57	310+18	54	16	122	3	.25L	.25L	.40L	2.18	D	NB	5400000020		8						
13277−4905		44.2	49	309+13	29	3	119	3	1.19	.17:	.40L	1.00L	CE	AD	3700000000	0		1	13	224204 K5		2	85
13277−4103		47.8	34	311+21	46	34	116	2	.25L	.61L	.40L	.97	E	G, F	1500000000								
13279−4124		57.6	15	311+21	25	8	118	3	4.56	1.14	.40L	1.00L	BC	AA	0500000000	0		1	13	224208 MA		1	85
13281−4319		8.5	45	310+19	90	32	116	2	1.09L	.63L	.55L	1.33	D	MD	1501000000								
13284−4212		25.6	27	311+20	33	10	120	3	.84	.25L	.85L	1.00L	C	ACG	0500010000			1	13	224214 K0		1	65
13285−4119		33.1	42	311+21	59	8	118	3	.42	.25L	.40L	1.00L	C	C L	0500000000			1	13	224217 K0		3	77
13286−4734		36.8	59	310+14	38	6	118	3	1.42	.41	.40L	1.25L	BD	AC	8600000100	1		1	13	224219 K5		6	80
13286−4031		40.5	40	311+21	48	35	121	2	.27L	.25L	.40L	1.18	D	L E	2500000020		8						
13291−4501		7.6	18	310+17	61	12	116	2	.39	.25L	.40L	1.24L	C	E M	0600000000								
13291−4630		9.3	49	310+16	37	7	117	3	1.12	.28	.40L	1.19L	DD	BBNF	2600000000	2							
13292−4033		12.2	1	311+21	84	33	116	2	.25L	.25L	.40L	1.28	D	E	2500000020		8						
13292−4808		12.8	44	310+14	43	20	129	3	.25L	.25L	.40L	2.45	B	H NC	9680100760		4						
13293−4235		21.7	34	311+19	54	10	118	3	.44L	.28L	.82	1.34L	C	J GBC	1500000000								
13296−4808		38.6	42	310+14	39	6	119	3	1.44	.78	.45L	1.00L	BC	AA E	9701210650	4	4						
13297−4813		44.8	43	310+14	82	23	128	2	.25L	.25L	.56L	2.65	E	FA	9601220430		4						
13298−4822		51.3	3	310+14	37	21	125	3	.25L	.27L	.38:	3.20	DB	I FHD	9600000430								
13299−4855		58.2	22	310+13	62	21	116	2	.68L	.25L	.42	2.15L	C	EB	5602000100								
13300−4812		5.3	19	310+14	31	9	118	3	.78	.25	.40L	1.42L	BD	AD	9601120430	1							
13301−4444		6.9	57	311+17	34	11	119	3	.56	.26:	.40L	1.04L	CE	BDJ	1600000000	0							
13301−4948		11.4	14	310+12	42	37	153	2	.25L	.25L	.49L	1.49	C	D	7600100220		4						
13303−4911		21.1	23	310+13	56	18	125	2	.30	.25L	.42L	2.59L	F	D	1500000000								
13304−4823		26.5	49	310+14	51	11	117	2	.62	.27:	.42L	2.86L	CD	BBGH	9604010650	3	C	1	32	X1330−483		81	12
13304−4716		26.8	49	310+15	23	6	118	3	5.20	1.81	.31:	1.24L	BBC	AAI K	0600000000	0		1	13	224242 M1		7	98
13305−4842		32.2	59	310+13	49	12	125	2	.29	.86L	.52L	1.59L	C	DGG	9601120000		1						
13305−4255		33.6	40	311+19	108	33	121	2	.76L	.39L	.40L	1.29	D	M D	4500000010								
13307−4558		46.0	33	311+16	56	8	119	3	.43	.25L	.40L	1.03L	F	CL	4600000000								
13307−4759		46.6	26	310+14	37	7	118	3	1.35	.35	.40L	1.36L	CD	AC	0700000000	3		1	40	M3 III 3		14	108
13308−4746		48.2	56	310+14	44	8	118	2	.38	.25L	.40L	1.44L	C	C	0600010000								
13308−4102		52.1	44	311+21	45	11	121	3	.51	.29L	.40L	1.00L	B	CC H	1600000000								
13309−4828		54.2	33	310+14	41	22	118	3	.25L	.25L	.41L	1.91	C	J D	9602000430		C						
13309−4948		54.5	42	310+12	55	26	116	2	.37L	.25L	.40L	2.43	C	C	4600100250		C						
13312−4949		12.6	24	310+12	66	39	129	2	.25L	.62L	.40L	2.01	D	KDE	4600100150		C						
13312−4237		13.4	12	311+19	55	14	120	3	.38	.26L	.40L	1.00L	E	DE C	5600000000			1	13	224250 K2		6	85
13315−4555		34.2	21	311+16	28	26	26	2	.43L	.33L	.95L	1.54	D	E	2500000000								
13316−4302		40.9	4	311+19	53	15	120	3	.25L	.25L	.40L	1.82	C	B	4500000020								
13316−4053		41.1	55	312+21	31	14	126	2	.35	.49L	.40L	1.11L	F	DC M	1600020000								
13316−4201		41.1	45	311+20	29	6	117	3	2.05	.50	.40L	1.01L	BC	AB	1601002000	2	2	1	13	224258 K5		1	75
13317−4517		48.0	34	311+17	28	12	121	3	.25L	.25L	.91	2.59	CC	EBA	0500000210								
13319−4720		57.0	52	310+15	53	8	118	3	.54	.25L	.40L	1.24L	C	BG	0600000000			1	13	224260 M0		9	93
13321−4056		7.3	59	312+21	41	10	119	3	.42	.25L	.40L	1.13L	C	DH	1600010000								
13321−4306		10.8	11	311+19	47	20	122	3	.25L	.25L	.40L	1.98	C	F B	4580000130		8						
13322−4335		15.9	3	311+18	23	6	119	3	3.12	1.09	.40L	1.62	BC	D AA F	7501001220	0	8	1	32	X1332−435		82	8
13323−4842		19.3	47	310+13	66	23	122	2	.25L	.39L	.62L	1.64	E	GF C	7600000000								
13323−4410		22.5	36	311+18	77	27	116	2	1.01L	.66L	.40L	1.10	C	L C	3500000100								
13324−4544		27.4	11	311+16	46	9	119	3	.25L	.25L	.60	1.41:	CD	GE A	1500000210		4						
13326−4039		37.0	35	312+21	33	14	126	2	.35	.30L	.40L	1.00L	C	EH	1500000000								
13326−4309		41.3	12	311+19	65	36	121	2	.25L	.25L	.44L	1.98	E	G	9500000150		8	1	32	X1332−431		168	8
13326−4856		41.8	16	310+13	28	5	119	4	1.25	.23:	.40L	1.20L	CD	ADC	4600000000	0		1	13	224268 K5		5	85
13328−4939		50.6	40	310+12	45	12	120	3	.42	.25L	.40L	7.77L	D	BE	7400000008								
13334−4816		28.0	40	311+14	58	19	125	2	.27L	.25L	.59	1.80L	C	I G	0600000000								
13335−4601		33.0	7	311+16	23	6	117	3	1.90	.92	.40L	1.48L	BC	AALI	3600100000	2							
13335−4702		35.9	58	311+15	80	20	123	2	.26	.36L	.40L	1.31L	C	DH	0600000000			1	13	224272 K0		39	76
13336−4527		37.9	19	311+16	49	8	118	3	.47	.25L	.40L	1.48L	C	BH	0600000000								
13336−4608		41.5	3	311+16	40	8	118	3	.37	.25L	.40L	1.19L	D	CJ G	3600000000								
13339−4944		58.8	31	310+12	38	8	117	3	.25L	.25L	1.83	3.98	CD	BAB	6440010008			1	14	220− G 21 S.		11	
13340−4159		0.9	19	312+20	51	13	115	2	.44L	.25L	1.00	1.63	CC	B CB	1400000000								
13341−4353		6.2	20	312+18	33	8	117	3	1.33	.29	.40L	1.17L	BF	AE L	2501000000	2		2	13	224275 K0		2	60
13341−4314		7.9	3	312+19	36	34	137	2	.25L	.27L	.40L	2.07	D	I	9500000230		8	1	32	X1333−432		113	8
13341−4419		9.8	34	311+18	58	23	115	2	.27L	.25L	.40L	1.46	C	E B	2400000200		4						
13341−4231		10.5	39	312+19	31	7	117	3	1.78	.43	.40L	1.00L	CD	AC	2600000000	0		1	13	224278 K5		5	72
13341−4458		11.3	45	311+17	38	9	117	3	.79	.29L	.40L	1.07L	B	AC	0600000000								
13342−4929		13.7	45	310+12	31	6	118	3	.25L	.27L	3.56	7.35	CC	DAA	3300000000			1	14	220− G 23 S.		11	
13342−4922		17.4	45	311+13	67	8	121	2	.26	.25L	.40L	1.77L	C	EL	3500000000								
13343−4938		22.2	11	310+12	26	9	117	3	1.00	.55	.40L	3.70L	CC	AA D	3400111008	0							
13343−4048		22.8	28	312+21	34	8	119	3	.98	.27	.40L	1.01L	BD	AD E	1500000000	0							
13345−4510		32.4	41	311+17	52	8	120	2	.42	.53L	.40L	1.00L	C	DJ	0600000000								
13345−4819		34.0	26	311+14	22	7	119	3	4.43	2.00	.43L	1.04L	BB	AAC	3600000010	0							
13345−4938		34.9	11	311+12	60	8	34	3	.27L	.25L	.79	5.11L	C	J EC	3400111008								
13349−4316		56.5	35	312+19	36	23	115	2	.25L	.25L	.50L	1.30	C	LEB	9600000000								
13350−4635		0.3	9	311+15	70	8	128	3	.27	.25L	.40L	1.63L	C	C	2600000000			1	13	224290 K2		19	85

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic	Uncertainty										VAR		LRS	S2						
α δ	α	δ	Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
h m. ° ′	(s)	(″)	l b	(″)	(″)	(°)		(Jansky)															
13350−4230	4.4	37	312+19	27	7	118	3	3.28	.83	.40L	1.00L	BC	AA M	0	2600000000			1	13	224292 K5		3	70
13352−4948	17.4	2	311+12	41	10	117	3	.61	.25L	.40L	4.61L	F	AH F		7400000008			1	13	224297 K2		8	80
13353−4912	18.7	31	311+13	23	3	119	3	3.56	1.79	.40L	1.34L	BC	AAHG	1	3610101000								
13355−4732	30.3	22	311+14	42	9	119	3	.65	.29	.40L	1.00L	CD	BD	1	0700120000		1						
13355−4626	31.4	52	311+15	68	8	123	2	.39L	.25L	.40L	1.33	C	L E		1600000010								
13355−4739	33.1	26	311+14	34	12	176	3	.48	.25L	.40L	1.37L	D	A		0602020000		1						
13356−4536	40.0	6	311+16	23	4	118	3	.25L	.25L	1.99	5.00	CC	FAA		3502000020		8	2	14	270− G 23 Sc		0	
13356−4914	40.9	15	311+13	26	3	117	3	1.44	.33L	.40L	1.31L	B	AB		3610201000			1	13	224304 K2		31	73
13357−4643	42.6	9	311+15	39	8	119	4	.47	.26L	.40L	1.23L	B	CH M		1701000000			1	13	224302 K2		6	80
13357−4312	42.9	20	312+19	57	13	115	2	.26	.25L	.40L	1.49L	F	F		6600000000								
13359−4606	54.4	26	311+16	39	4	117	3	1.25	.30:	.40L	1.47L	CD	AD N	0	3600000000								
13360−4407	3.9	55	312+18	50	27	122	2	.42L	.55L	.40L	1.30	E	J MC		3500000200								
13360−4832	4.0	54	311+13	69	8	118	3	.43	.25L	.40L	1.52L	C	C		3600010000			1	13	224309 K5		11	90
13361−4910	8.3	43	311+13	41	8	117	3	.75	.30	.40L	1.31L	BD	AC	0	3600100000			1	1	EY CEN		56	3
13361−4844	9.1	41	311+13	41	9	116	3	.58	.25L	.40L	1.20L	B	B		2700000000			2	13	224311 K0		2	80
13362−4100	14.3	22	313+21	52	8	116	3	.46	.29L	.40L	1.21L	B	BE		4400000000			1	13	224313 K5		13	85
13364−4717	27.0	57	311+15	45	11	119	3	.84	.29L	.40L	1.41L	B	AF J		0601000100								
13365−4150	33.2	29	312+20	50	12	125	2	.32	.25L	.40L	1.45L	C	D		1400000000								
13365−4309	34.0	4	312+19	86	33	115	2	.25L	.51L	.40L	1.53	D	MC		5600000030		8	1	32	X1336−431		117	8
13366−4959	38.6	41	311+12	38	8	116	2	.36	.32L	.40L	11.00L	F	EI		9400001008			1	1	FF CEN		32	3
13366−4033	40.1	60	313+21	48	13	117	3	.46	.31L	.40L	1.07L	E	BGH		3500000000			1	16	06358		30	1000
13367−4810	44.7	49	311+14	59	8	119	3	.37	.36L	.40L	1.69L	C	EC J		2701000000			1	13	224315 K0		2	80
13368−4941	53.7	54	311+12	19	6	116	3	222.09	114.70	16.69	7.28	BBCC	AAAA	0	6400000210	22	4	4	13	224317 MB		7	55
13369−4922	58.2	11	311+12	31	3	117	3	1.44	.37	.40L	1.36L	BC	AC	1	3600000000								
13369−4201	59.2	57	312+20	36	27	121	3	.25L	.25L	.46L	1.50	C	K ED		1500000210		4						
13370−4706	0.3	59	311+15	51	14	120	3	.25L	.25L	.96	1.44L	C	EAF		0600000000								
13371−4013	7.0	10	313+21	61	39	120	2	.25L	.29L	.40L	1.53	D	I E		4500000330		8	1	32	X1337−402		69	8
13371−4602	10.3	54	312+16	103	33	122	2	.92L	.56L	.52L	1.88	D	I FG		2400000130								
13373−4824	20.4	23	311+13	29	8	115	2	.39	.25L	.40L	1.67L	C	DE		2602100000			1	*41	13372−4824		43	1
13373−4726	22.6	57	311+14	34	10	119	3	1.03	.40	.40L	1.11L	BD	BB	0	1700000000								
13374−4852	29.6	53	311+13	20	3	117	3	4.31	2.29	.40L	1.19L	CB	AAH	0	2700000000								
13375−4805	30.9	18	311+14	34	6	172	3	.25L	.25L	1.80	5.72	CC	JHBA		2501000300		4	3	*14	220− G 30 Sc		13	146
13378−4423	52.0	37	312+17	45	8	117	3	.67	.25L	.40L	1.11L	C	CFG		3600000000								
13380−4519	3.8	60	312+16	40	11	117	3	.62	.25L	.40L	1.20L	B	BKMJ		2600010000			1	13	224330 K5		13	86
13380−4207	5.7	13	313+20	47	10	119	3	1.03	.36L	.40L	1.25L	B	AD F		2500000000								
13381−4803	6.9	60	311+14	30	6	119	4	2.51	.63	.40L	1.55L	BC	AB	0	2700000200		4	3	*13	224331 MA		3	80
13381−4546	10.6	32	312+16	30	9	118	3	.81	.25L	.40L	1.20L	B	BF H		2501100000			1	13	224333 K0		4	66
13382−4631	12.6	31	312+15	55	18	124	2	.25L	.25L	.58:	1.72:	DF	CC		2600000200		4						
13382−4617	15.2	4	312+15	45	13	117	3	.25L	.25L	.71	1.96	CB	BB		1601000010								
13384−4419	28.0	4	312+17	59	17	121	2	.46L	.25L	.47	1.30L	C	FD		0600000000								
13384−4117	29.1	18	313+20	59	12	118	3	.36	.25L	.40L	1.00L	C	B E		3601000000								
13385−4542	33.2	13	312+16	58	11	119	3	.33	.25L	.40L	1.42L	D	C K		2603100000								
13385−4514	34.9	29	312+16	41	8	117	3	1.08	.30	.40L	1.21L	BD	AC	0	2600000000			1	13	224338 K2		9	68
13390−4909	2.8	34	311+13	41	10	116	3	.92	.25:	.40L	1.34L	BD	AC	0	2600000000			1	13	224350 K5		6	85
13390−4946	5.7	14	311+12	44	12	121	2	.36	.25L	.40L	2.14L	E	CJ		9600000130			1	1	FM CEN		55	3
13395−4705	31.2	34	312+15	51	20	118	2	.63L	.61L	.51	2.11L	D	MBB		2601000100								
13395−4952	35.5	20	311+12	26	25	60	2	.69L	.29L	.40L	2.02	D	NM D		9600000150		8	1	32	X1339−498		84	8
13398−4644	51.0	18	312+15	30	8	118	3	1.38	.36	.40L	1.23L	BD	ACGD	0	1600001000			1	13	224357 K2		6	80
13399−4755	56.0	2	312+14	35	8	117	3	.25L	.25L	1.22	4.36	CC	GBA		1500000000			3	*14	220− G 33 SO		3	122
13399−4108	56.4	59	313+20	36	8	117	3	1.79	.40	.40L	1.02L	BC	AB J	1	2600000000			2	13	224359 K0		2	60
13399−4431	58.5	50	312+17	58	9	116	3	.60	.36	.40L	1.00L	CD	BB	3	3600001000								
13407−4330	44.1	25	313+18	90	35	119	2	.26L	.55L	.40L	1.31	F	J D		4600000000								
13408−4625	51.3	3	312+15	35	11	117	3	.56	.25L	.40L	1.15L	B	BF		2501010000			1	13	224369 K5		11	85
13410−4944	4.3	11	312+12	36	21	120	4	.25L	.25L	.35:	2.88	DD	DC		5600000300		4						
13411−4917	10.2	38	312+12	31	8	120	4	.68	.41	.40L	1.53L	BC	BC	2	4600010000								
13415−4655	30.5	4	312+15	45	12	180	3	.25L	.31L	.88	1.56L	C	BBC		2602100100			1	14	270− G 28 ..		6	
13415−4239	32.1	24	313+19	63	11	116	2	.35	1.35L	.40L	1.39L	C	CF I		1600000000								
13415−4658	33.8	3	312+15	39	8	117	3	.55	.25L	.40L	1.73L	B	BG F		2601100100			1	13	224387 G5		7	75
13415−4409	35.5	54	313+17	97	10	114	2	.27	.25L	.40L	1.20L	D	E		2600000000								
13417−4831	45.4	58	312+13	48	8	116	3	.55	.33L	.40L	1.52L	D	CB I		4600000110								
13417−4345	45.5	1	313+18	68	27	114	2	.25L	.25L	.40L	1.84	C	G		4600000100								
13417−4753	46.0	49	312+14	34	19	116	3	.25L	.25L	.52	4.60	EC	MHC		2500000420		C	1	32	X1341−478		72	12
13418−4943	51.0	59	312+12	39	10	120	4	.25L	.25L	.59	2.17	BC	EDB		4600000300		4	1	14	220− G 36 S.		9	
13418−4302	51.8	8	313+19	64	8	116	3	.35	.33L	.40L	1.19L	C	BB		0600000000								
13419−4135	57.1	50	313+20	45	11	118	3	.25L	.27L	.92	2.18	CC	CAA		0400000100			1	14	325−G? 11 Dw		59	141
13422−4824	12.3	15	312+13	56	34	118	3	.25L	.25L	.40L	2.20	C	D		4500000000								
13423−4245	20.4	25	313+19	32	9	115	3	.60	.28:	.40L	1.00L	BF	BC	5	2601000000								
13423−4832	22.9	43	312+13	43	10	118	4	.30	.25L	.40L	1.68L	C	CN		3600000000			1	13	224394 F8		26	68
13423−4409	23.6	9	313+17	55	8	116	3	.33	.25L	.40L	1.57L	C	CI		3600010000			1	13	224400 K2		11	85
13424−4713	24.3	42	312+14	75	11	114	2	.26	.57L	.77L	2.36L	C	E E		4600000000			1	16	06423		56	148
13424−4103	25.4	19	314+20	35	10	119	3	.52	.25L	.40L	1.00L	C	B F		0600000000			1	13	224399 K5		22	80
13424−4308	26.7	46	313+18	66	12	114	2	.30	.41L	.40L	1.50L	C	CN		0600000000								
13427−4718	43.7	8	312+14	95	29	116	2	.30L	.28L	.40L	1.38	C	C		4601000110								
13427−4909	46.5	52	312+13	34	9	120	3	.55	.25L	.40L	1.26L	B	AC J		0701010000								
13432−4654	12.3	23	313+15	18	5	174	3	3.61	1.01	.40L	1.06L	BC	AA I	0	2601001100			1	13	224410 MA		2	80
13433−4014	22.6	36	314+21	87	21	122	2	.40L	.25L	.45	1.36L	D	G		2601000000								
13434−4923	27.1	2	312+12	25	8	121	4	.92	.41	.40L	1.41L	BC	AB	3	0700000000								
13436−4621	41.8	11	313+15	28	10	116	3	1.10	.65	.40L	1.32L	BD	AA I	1	1500102100								
13438−4954	49.3	36	312+12	43	8	115	3	.51L	.25L	.48	1.88:	CC	LEBC		3601010000								
13439−4712	57.5	51	313+14	24	3	116	3	1.10	.30	.40L	1.09L	BE	AD B	0	3600010000								
13440−4932	2.7	48	312+12	83	14	120	2	.28	.25L	.55L	2.32L	D	G DD		4600000000								
13440−4621	3.1	13	313+15	62	10	116	3	.39L	.25L	.77	1.35L	C	BB		1501102100								
13440−4850	5.7	54	312+13	45	8	121	4	.37L	.25L	.71	1.60L	B	LBF		4600000000								
13444−4554	26.2	45	313+16	24	6	115	3	5.44	1.44	.40L	1.17L	BB	AAKJ	1	4601001100			1	13	224422 MB		2	85
13445−4755	35.5	8	313+14	32	9	118	3	.59	.25L	.40L	1.08L	B	CD		1700111000								
13446−4321	39.0	15	314+18	53	8	116	3	.45	.25L	.40L	1.00L	B	BD		0500000000			1	13	224432 K0		5	80
13448−4755	53.7	24	313+14	37	8	118	4	.80	.45L	.40L	1.23L	B	AC		1600211000			1	13	224436 K5		3	85
13449−4802	58.0	1	313+14	32	4	118	4	1.19	.35	.40L	1.30L	BC	AC	5	1601100000								
13449−4426	58.7	39	313+17	23	7	117	3	5.24	2.79	.49	1.00L	BBC	AACI	0	1600000000								
13450−4401	2.1	39	314+17	33	8	115	3	4.24	2.26	.40L	1.00L	BB	AAH	3	1600001000								
13450−4954	4.8	10	312+12	69	19	128	2	.41L	.27L	.46	2.53L	C	ED		2601000000								
13451−4601	11.2	41	313+15	95	25	117	3	.41L	.28L	.40L	1.64	E	J D		1500000000								
13452−4155	14.1	24	314+19	34	7	114	3	.33L	.82	1.96	1.62	CCC	HAAB		7400000000			1	14	325−IG 22 ..		10	170
13452−4231	14.8	48	314+19	69	33	122	2	.25L	.28L	.40L	1.26	C	K E		5500101120								
13452−4542	16.0	50	313+16	76	14	114	2	.30	.38L	.40L	1.47L	F	HM		6500000000								
13452−4943	16.5	58	312+12	34	8	124	3	.25L	.25L	1.38	2.11	CC	GAD		2600000000								
13453−4314	20.1	7	314+18	46	9	115	3	1.09	.29:	.40L	1.34L	BD	AC M	0	0500000000			1	13	224444 K2		21	76
13453−4746	21.7	22	313+14	31	8	119	4	.42	.25L	.40L	1.67L	B	BH J		1601000000			1	13	224445 K0		2	75
13454−4718	27.9	39	313+14	62	8	116	4	.33L	.25L	.74	2.12:	DD	H BC		4600000200		4						
13455−4229	30.9	51	314+19	35	8	116	3	.62	.52	.40L	1.00L	EC	ABMJ	0	5600101120		8						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep	Mag
	h m.	° ′			(″)	(″)	(°)		(Jansky)														(″)	
13455−4643	32.8	27	313+15		39	8	116	4	.49	.27L	.40L	1.21L	C	BC K		3501000000			1	13	224449 K0		10	72
13455−4518	35.5	15	313+16		41	9	115	3	1.17	.33	.40L	1.00L	BF	AD	0	8600100000								
13456−4415	41.1	51	314+17		26	8	116	3	16.55	7.61	1.16	1.00L	BBC	AAA	0	1600000100	24		1	1	XY CEN		11	3
13459−4232	54.3	30	314+19		68	28	118	3	.37L	.28L	.40L	1.54	B	I D		5500001140		8	1	32	X1345−425		36	8
13459−4852	54.4	0	313+13		34	24	126	3	.81L	.25L	.40L	2.41	C	D I C		2600000750		C	1	32	X1345−488		40	12
13459−4632	55.8	58	313+15		55	8	34	4	.51	.17:	.40L	1.43L	CD	BDL	2	4501010000								
13459−4302	57.5	35	314+18		45	20	118	3	.25L	.25L	.45	1.52	CC	BC		4580000000								
13459−4517	58.9	59	313+16		50	8	116	3	.56	.25L	.40L	1.59L	B	BG		8500100000								
13461−4148	6.3	11	314+20		40	33	131	2	1.01L	.66L	.99L	1.23	F	JF		8600010000								
13463−4434	21.4	31	314+17		27	6	115	3	3.62	1.69	.41:	1.00L	CBD	AAG	3	0601000000								
13463−4016	22.8	3	315+21		26	7	116	3	2.73	.64	.40L	1.00L	BC	AB	0	1500000000			1	13	224463 K5		2	71
13464−4611	25.8	14	313+15		17	3	116	4	15.24	6.47	1.04	1.22L	BBB	AAA	0	3500000100	14		1	16	06453 ME		61	
13465−4126	30.3	26	314+20		61	8	114	3	.89	.25L	.40L	1.00L	C	AE K		5600001400		4	4	13	224469 B2		8	35
13465−4213	35.9	33	314+19		31	8	116	3	1.81	.78	.40L	1.00L	EC	AB	8	7501001640		C	5	13	224471 B2P		3	32
13466−4830	36.8	15	313+13		52	8	116	4	.26L	.25L	1.01	3.09	CC	BB		2500000200		4	1	14	221−G 3 S.		12	
13469−4808	56.7	17	313+13		36	8	120	4	.50	.25L	.40L	11.96L	B	BC K		3400100008								
13470−4849	3.8	39	313+13		19	9	118	4	.63	.35	.40L	1.41:	BC F	BBKB	0	5701000108								
13470−4646	5.8	16	313+15		35	10	115	3	.52	.25L	.40L	1.64L	C	C		4500000000								
13471−4156	6.8	27	314+19		43	8	115	3	.82	.25L	.40L	1.00L	C	BI		8600000000								
13471−4839	11.9	48	313+13		39	8	116	4	.37L	.25L	.76	2.35L	C	NBB		3600100008			1	14	221−IG 5 ..		30	
13472−4628	13.5	6	313+15		30	21	126	3	.25L	.25L	.40L	2.04	D	DGB		3400000210		4						
13472−4807	13.8	46	313+13		35	12	117	4	.25L	.25L	.80	6.36L	C	DB		3400200008			1	14	221−G 6 Sc		4	
13473−4801	19.0	44	313+13		22	5	120	4	.25L	.95	5.64	6.36	BCC	LAAA		2400101008			1	14	221−IG 8 Do		4	
13474−4700	28.0	7	313+14		43	15	121	3	.25L	.25L	.42:	1.89	FD	FFFF		3600000320		4						
13475−4531	30.3	10	314+16		29	5	115	3	25.34	12.54	1.82	1.05:	BBCC	AAAG	3	9600000010	29		1	1	V618 CEN		18	3
13475−4841	31.0	34	313+13		23	13	117	3	.27L	.25L	.74	2.35L	D	BC		4601100008			1	14	221−G 9 Sb		56	
13477−4848	47.7	30	313+13		22	7	121	3	.67	1.67	13.09	23.05	BBCD	BAAA	1	5301000008			1	14	221−IG 10 Do		3	126
13478−4141	51.8	16	315+20		77	31	121	2	.25L	.27L	.56L	1.73	D	ED		6501000330		C						
13479−4214	58.3	8	314+19		74	8	115	3	.41	.25L	.40L	1.36L	C	C		6500100000								
13480−4105	0.8	49	315+20		46	8	114	3	.79	.31:	.40L	1.02L	BD	BD	0	1700000000								
13481−4220	8.0	45	315+19		29	8	116	3	.86	.49	.40L	1.00L	BC	AGL	1	4500100000								
13483−4750	22.6	1	313+14		57	8	116	3	.41L	.25L	.94	6.13L	C	J BC		2500100338		C	2	14	221−G 12 ..		15	
13483−4746	23.3	29	313+14		35	8	118	4	.25L	.25L	.60	4.31L	D	CH		2500100338		C	2	14	221−G 13 SO		40	
13484−4802	25.2	40	313+13		39	12	119	2	.42	.25L	.40L	5.40L	C	FG		2501030008		1						
13485−4814	35.2	10	313+13		46	8	116	3	.33	.32	.40L	5.84L	CD	CB	0	2400000008								
13485−4412	35.4	50	314+17		34	7	115	3	.25L	.37	3.43	5.91	CCC	BAA		0300000000								
13486−4225	39.8	6	315+19		55	17	119	2	.62L	.25L	.45	1.86:	CF	F BA		5500000000			1	14	325−G 32 S.		2	
13487−4654	43.4	13	313+14		22	3	117	4	2.63	1.93	.31	1.27L	BBD	AAD	7	3600000000								
13488−4335	49.1	37	314+18		64	27	119	3	.25L	.25L	.40L	2.20	C	GE		3400000430		C	1	32	X1348−435		109	12
13488−4556	53.2	8	314+15		54	8	32	5	.45	.25L	.40L	1.23L	D	D G		4500000010			2	13	224494 K5		2	85
13488−4737	53.9	3	313+14		36	8	118	3	.50	.25L	.40L	5.57L	B	B		2601010008			1	13	224497 G0		13	70
13489−4702	57.5	49	313+14		60	32	118	2	.25L	.25L	.40L	1.69	F	E		2500000000								
13489−4755	58.8	31	313+13		23	3	120	4	.25L	.23:	3.06	8.54	FBC	L AA		2400000108			1	14	221−G 14 Sc		8	
13490−4322	3.3	4	314+18		23	6	116	3	1.30	.39	.40L	1.00L	BD	AB	0	3501001000								
13491−4112	6.7	44	315+20		26	7	114	3	1.83	.47	.40L	1.00L	BC	A K	3	2700001000			1	13	224500 K5		3	85
13492−4521	14.1	27	314+16		51	8	118	2	.25L	.63L	.40L	1.67	C	GD		7880000440		C	1	32	X1349−453		137	12
13494−4356	28.0	34	314+17		56	12	115	2	.52	.27L	.40L	1.05L	F	C		1500000000								
13497−4214	46.6	15	315+19		50	8	115	3	.88	.27L	.40L	1.11L	B	A		3501000000			1	13	224505 K0		8	73
13498−4146	52.8	15	315+19		87	19	117	2	.23	.25L	.40L	1.24L	D	H		4500000000								
13500−4529	1.1	25	314+16		49	30	118	2	.42L	.25L	.40L	1.38	C	F HE		6601000000								
13500−4234	2.2	27	315+19		60	16	120	2	.38	.30L	.40L	1.66L	F	BE		2500000000								
13502−4415	12.8	22	314+17		53	12	114	3	.47	.27L	.40L	1.20L	B	AB		0500010000								
13503−4942	18.8	10	313+12		67	12	124	2	.46	.79L	.49L	7.27L	C	B L		0301000008								
13503−4852	23.1	18	313+13		31	8	121	3	.94	.44	.40L	8.87L	BC	A J	2	5401000008								
13504−4532	27.2	27	314+16		72	31	120	2	.25L	.29L	.40L	1.55	F	F		9602000000								
13506−4435	37.2	14	314+17		19	7	114	3	3.09	.77	.40L	1.00L	BC	AA	0	0500001000			1	13	224512 MB		14	90
13508−4330	53.5	53	315+18		52	18	118	2	.45L	.25L	.49	1.72L	C	BD		5400000000								
13509−4652	56.3	34	314+14		33	30	23	2	.56L	.30L	.40L	1.13	C	HB C		5601000010								
13515−4815	30.5	51	314+13		43	10	120	3	.89	.25L	.40L	10.15L	B	A		5300001008								
13515−4328	34.4	16	315+18		96	32	113	2	.82L	.64L	.42L	1.32	C	C		4501000010								
13517−4741	43.2	22	314+14		43	12	123	3	.48	.22:	.40L	5.13L	FD	CE	1	0600000008								
13520−4833	0.3	29	314+13		45	8	120	3	.56	.25L	.40L	8.52L	B	BK		8400000008								
13521−4036	10.6	36	316+20		55	18	116	3	.27L	.25L	.47	1.13L	C	DBCG		0500001000								
13523−4609	23.4	6	314+15		52	8	116	3	.38	.25L	.40L	1.27L	B	CH		4600010000								
13524−4702	24.7	37	314+14		24	6	122	3	1.77	.45	.40L	1.39L	BC	ABE	0	9600010000			2	13	224538 B2P		4	30
13524−4840	26.8	55	314+13		55	8	118	3	.25L	.25L	.71	2.91L	C	DF		8600100648								
13525−4222	31.2	43	315+19		48	8	114	3	.50	.25L	.40L	1.00L	B	BE		0600000000			1	13	224543 K2		13	80
13525−4424	35.2	10	315+17		46	11	116	3	.29	.25L	.40L	1.13L	C	E K		0400000000			2	13	224547 A2		16	80
13526−4145	41.4	0	316+19		28	6	114	3	4.80	1.28	.40L	1.35L	BC	AAEK	0	0600000000			1	13	224548 K5		5	66
13529−4838	56.8	48	314+13		60	8	31	3	.59	.25L	.40L	8.52L	D	BK		9400100108			1	13	224553 K0		5	75
13531−4954	6.1	18	313+11		49	14	126	2	.34	.36L	.40L	2.74L	C	ED		6500000000								
13532−4620	12.8	56	314+15		31	4	120	3	2.20	.56	.40L	1.32L	BC	AA H	0	3600000000			1	13	224555 K0		7	58
13535−4345	33.6	55	315+17		35	10	114	3	.27L	.43L	1.30	4.59	CB	J DAA		2400010100			1	14	271−G 6 Sa		17	145
13535−4749	34.9	19	314+13		55	8	120	3	.43	.25L	.40L	6.95L	C	D		1500100008								
13535−4638	35.6	4	314+15		52	8	117	3	.25L	.25L	.42	2.03	DD	I IFB		9601000008								
13536−4943	37.4	18	314+12		49	12	120	2	.37	.29L	.54L	2.58L	C	DKI		3500000000			1	13	224558 K2		12	80
13537−4557	47.1	44	315+15		80	24	113	2	.70L	.45L	.40L	1.82	D	KMEE		5500000120								
13538−4745	49.5	28	314+13		53	26	132	2	.25L	.38L	.41L	1.42	D	FFF		5600100000								
13538−4705	51.6	24	314+14		26	10	123	3	.86	.26L	.40L	1.34L	B	AI		6601000000								
13539−4153	54.3	31	316+19		31	9	114	3	.48	.82	.64	1.00L	CCC	CBBM	0	0600011100								
13539−4355	55.7	2	315+17		26	8	115	4	1.04	.25:	.40L	1.36L	BE	AB I	1	1600002030		A						
13541−4540	11.9	8	315+15		43	9	116	2	.28	.25L	.40L	1.52L	C	D		7501010000								
13542−4947	17.7	42	314+11		87	26	118	2	.25L	.58L	.62L	2.27	D	JCC		3500000000								
13543−4739	20.7	45	314+14		42	8	120	3	.91	.28L	.40L	1.41L	B	A		5700000000								
13543−4028	21.8	35	316+20		67	8	113	2	.34	.32L	.40L	1.20L	C	BDJ		0501000000								
13544−4257	28.3	27	316+18		38	6	113	3	.97	.30:	.40L	1.04L	EF	AC	6	1500000000								
13545−4645	31.8	54	315+14		49	7	120	3	.25L	.71	1.95	1.45L	DC	BAI		8600000000			1	13	224570 A0		11	75
13546−4846	38.0	33	314+12		43	9	121	3	.72	.25L	.40L	9.16L	B	BEFG		9400000008			1	13	224572 K0		4	72
13547−4723	44.9	19	314+14		31	8	120	3	.25L	.31L	1.81	3.27	CC	NEAB		9500000000								
13547−4315	47.0	46	316+18		60	30	123	2	.57L	.32L	.40L	1.32	D	HELF		1500010130		8						
13547−4926	47.5	37	314+12		50	16	120	3	.34	.25L	.40L	2.42L	C	C		4400000000								
13551−4227	8.0	28	316+18		78	17	116	3	.29L	.25L	.48	1.09L	C	BF		0501000000								
13551−4656	9.3	28	315+14		55	8	118	3	.36	.25L	.40L	1.64L	D	D J		8600000000								
13552−4151	15.3	39	316+19		85	7	112	2	.50	.38L	.40L	1.40L	C	CK		0500000000			3	13	224577 B3		26	40
13552−4009	17.3	59	316+21		78	21	120	3	.25L	.25L	.40L	2.36	D	B		8480000138		4						
13553−4907	19.6	31	314+12		55	17	125	2	.37L	.40L	.45:	3.69	DC	FNEC		3500100410		4						
13553−4816	23.8	53	314+13		29	9	121	3	.25L	.25L	1.56	5.31	CC	HGAA		8400000108			1	14	221−G 21 S.		8	
13554−4443	29.5	59	315+16		21	7	117	5	.25L	.16:	1.69	2.62	EBB	FAB		2301000000								
13555−4343	33.9	14	316+17		33	6	117	4	.25L	.32L	1.82	2.92	BB	HEAA		2400000000			1	14	271−G 9 Sa		12	
13555−4433	34.1	34	315+16		40	9	115	4	.60	.30L	.40L	1.23L	C	BBL		1500030000		1	2	13	224585 B3		8	41

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations CAT #	Name	Type	Sep (″)	Mag
13557−4733	42.0	47	314+14		30	3	120	3	2.63	.64	.40L	1.14L	BC	AA	1	9601000000			1	13	224587 MA	7	80
13558−4906	50.2	9	314+12		20	3	122	3	2.36	1.68	.40L	1.81L	CC	AA	9	3700100100							
13559−4753	56.7	5	314+13		58	17	121	3	.25L	.25L	.40	2.61	DC	HGCB		7500000100							
13560−4828	1.3	45	314+13		29	7	120	3	1.76	1.13	.40L	5.53L	BC	AA	0	9400000008							
13562−4805	13.7	49	314+13		50	16	122	3	.54L	.30L	.40L	2.68	D	HE C		4500000108							
13563−4523	23.7	38	315+16		30	8	117	4	.97	.44L	.40L	1.26L	B	AC		3700100000							
13564−4304	26.3	12	316+18		61	13	113	2	.34	.34L	.40L	1.35L	C	D		2500000000							
13565−4609	32.1	34	315+15		46	10	119	3	.33	.25L	.40L	8.91L	C	E HF		8400100208							
13565−4959	32.5	10	314+11		53	11	120	3	.49	.25L	.40L	2.03L	B	B GF		2600010200		4	1	13	224599 K0	3	75
13565−4114	34.7	16	316+20		47	8	112	2	.39	.69L	.40L	1.35L	C	DM		1601000000							
13570−4801	1.3	52	315+13		26	8	120	3	.25L	.31L	1.94	5.28	CC	CGBA		4400000108			1	14	221− G 22 Sc	16	
13571−4358	10.0	57	316+17		46	8	26	2	.28	.26L	.54L	1.46L	F	F H		0502000000							
13571−4952	10.6	22	314+11		46	12	122	2	.34	.25L	.44L	2.01L	C	C		5600000100							
13571−4544	10.7	22	315+15		50	12	119	3	.38	.29:	.40L	1.15L	EE	BB	0	6600000000							
13572−4245	13.0	24	316+18		29	9	114	3	.63	.28:	.40L	1.00L	BD	BA	0	0600000000							
13572−4145	14.6	24	316+19		59	10	116	2	.45	.25L	.40L	1.31L	C	B M		0500000000			1	*41	13572−4145	22	3
13572−4007	16.0	39	317+21		102	33	120	2	.73L	.26L	.40L	1.73	C	FM C		9582000010							
13573−4020	19.5	3	317+20		44	27	112	2	1.11L	.47L	.40L	1.79	E	KNDC		9500000050							
13573−4429	23.3	49	316+16		25	4	115	4	3.73	1.61	.40L	1.12L	BB	AAF	1	1500000000							
13575−4902	34.3	2	314+12		41	8	122	3	.48	.25L	.40L	2.04L	D	BI E		9700100000			1	13	224612 K2	4	85
13576−4510	38.7	33	315+16		46	3	118	3	.25L	.26L	2.08	5.75	CC	EBA		2500000000			2	14	271− G 10 Sc	5	128
13576−4138	39.2	6	317+19		31	4	113	3	3.18	.75	.40L	1.00L	BC	AA	1	0600000000			2	*13	224614 MA	11	75
13576−4857	40.5	16	314+12		80	27	119	2	.25L	.26L	.54L	1.80	C	MHD		9600100000							
13577−4327	43.5	27	316+17		41	18	116	3	.25L	.25L	.40L	1.83	C	J MC		1600000000							
13577−4802	44.3	11	315+13		42	11	120	3	.77	.56	.40L	2.22L	EC	BB L	8	3500000100							
13577−4000	46.2	9	317+21		85	35	120	2	.25L	.39L	.40L	2.00	C	LI DF		9400100010							
13578−4912	49.7	21	314+12		62	13	120	2	.48	.25L	.40L	2.21L	F	C		3600000000							
13581−4309	6.9	58	316+18		50	8	113	2	.25	.26L	.40L	1.03L	D	F		1600000000							
13584−4708	26.9	2	315+14		30	6	121	3	2.02	2.73	.43	1.99L	BBD	AAGD	2	3500100000							
13586−4521	36.1	48	316+16		22	5	118	3	3.01	.71	.40L	1.61	BC	D AB E	0	7601000310		4	2	13	224621 F5	6	43
13586−4617	37.0	44	315+15		24	6	119	3	39.41	23.92	3.52	2.24:	BBCD	AAAB	1	9500000008	23						
13586−4418	37.3	35	316+17		15	4	116	4	2.82	1.16	.42L	1.14L	BB	AAB	0	1500001000							
13588−4314	49.8	19	316+18		67	40	119	2	.25L	.25L	.42L	1.16	D	E		4500000010							
13590−4704	0.7	55	315+14		32	7	120	3	1.22	.55	.40L	1.38L	BC	AB	0	1500100000							
13591−4502	10.9	53	316+16		44	8	119	3	.50	.17:	.45L	1.00L	DE	AEG	1	6600000000							
13592−4540	12.7	54	316+15		35	8	119	3	.73	.25L	.40L	1.07L	D	BK		6701000000							
13592−4234	16.0	43	317+18		56	11	115	3	.28	.25L	.40L	1.22L	C	CK		1501000000							
13592−4247	17.8	30	316+18		23	9	116	4	1.09	.26:	.40L	1.12L	BD	AE	0	1500000000							
13593−4556	23.2	39	316+15		28	6	120	3	1.27	.36:	.40L	1.21L	BF	AC	1	5700000000			1	13	224627 K5	3	80
13594−4855	29.0	0	315+12		30	27	116	2	.31L	.50L	.40L	2.29	C	NEB		9601000000							
13595−4833	34.0	30	315+12		44	8	120	3	.49	.29L	.40L	1.76L	D	CE		9600000000							
13597−4144	44.0	51	317+19		29	4	113	4	1.26	.32	.40L	1.10L	BD	AC	5	0500002000			2	13	224633 M0	1	95
13597−4038	44.2	45	317+20		46	13	114	3	.25L	.25L	.70	1.48L	C	BB		2401010010							
13597−4006	47.6	49	317+21		46	15	115	3	.25L	.25L	.40L	3.31	C	DEA		8300000000							
13599−4403	56.5	32	316+17		56	12	118	3	.38L	.25L	.85	1.10L	C	FAE		0500000000							
14000−4332	3.8	10	316+17		61	8	41	2	.25L	.28L	.40L	1.08	D	G		4500001100							
14002−4108	14.4	22	317+20		38	7	113	3	.25L	.49	2.72	3.06	CCB	I BAA		4400001000			5	*14	325−PN 46 ..	33	
14002−4730	14.6	16	315+13		26	7	119	3	4.71	2.04	.41:	1.47L	BBE	AAI G	0	0600000000							
14003−4804	20.1	20	315+13		33	9	121	3	.61	.25L	.40L	6.93L	B	BDI J		6600010008							
14006−4326	37.4	34	317+17		60	8	116	3	.32	.25L	.40L	1.16L	C	C D		4500000000							
14006−4042	38.9	10	317+20		36	9	113	3	.66	.27L	.40L	1.00L	B	BB		7601010000			1	*41	14006−4042	15	3
14007−4104	45.8	10	317+20		35	9	113	3	.73	.39	.40L	1.00L	BC	AD	0	4500010000			1	*41	14007−4104	23	3
14010−4559	0.1	24	316+15		28	8	120	3	.94	.25:	.40L	1.09L	BD	AEI	0	2700000000							
14013−4839	19.4	53	315+12		43	10	121	3	.58	.34	.40L	2.02L	CD	BBI	0	8600000000			1	16	06534	25	130
14014−4544	27.4	46	316+15		57	16	122	2	.26L	.69L	.60	2.06L	C	NBD		3500100200		4					
14018−4545	51.0	20	316+15		48	18	121	3	.25L	.25L	.40L	2.14	D	K FC		2500100200		4					
14018−4507	53.0	53	316+16		32	9	118	3	.72	.31	.40L	1.40L	BC	AAK	1	3501001000							
14019−4641	56.3	59	316+14		87	27	117	2	.25L	.67L	.40L	2.71	D	C		9500000008							
14020−4938	0.9	59	315+11		36	12	117	2	.34	.32L	.58L	2.75L	C	BGJ		6601000000							
14022−4917	13.8	1	315+12		20	4	169	3	1.19	.70	.57L	1.98L	BC	ABJ	0	9601201310		4					
14022−4501	15.3	53	316+16		25	7	118	3	.25L	.25L	1.66	4.96	CB	HDAA		2400001000			1	14	271− G 15 Sc	6	
14022−4236	17.4	25	317+18		58	8	119	3	.30	.25L	.40L	1.54L	C	D		2500000000			1	13	224664 K0	8	85
14022−4134	17.9	50	317+19		29	8	115	4	.25L	.25L	1.84	4.25	BB	NAA		1501000000			1	14	325− G 50 Sb	2	
14024−4213	28.6	29	317+18		27	9	116	4	.89	.35	.40L	1.43L	BC	AC	0	2500000000							
14024−4430	29.0	19	317+16		32	7	117	3	1.53	.71	.40L	1.06L	BC	AB	2	2401001000							
14024−4919	30.0	30	315+12		30	13	122	2	.25L	.25L	.64	4.58	DC	CB		7501201310		4	1	32	X1402−493	25	4
14025−4850	31.2	17	315+12		61	41	122	2	.33L	.25L	.40L	2.29	D	I G		7700000000							
14025−4452	32.2	17	316+16		58	34	114	2	.26L	.25L	.40L	1.22	D	K E		2400000100							
14025−4559	35.9	56	316+15		35	10	119	3	1.02	.41	.40L	1.24L	BC	BB	2	3600100000							
14026−4604	36.4	8	316+15		21	10	120	3	.97	.46	.40L	1.22L	BC	BB	1	3600100000							
14027−4741	45.9	41	316+13		27	8	123	3	.25L	.25L	.50:	3.63	CD	N BB		8501000328							
14028−4758	49.6	28	316+13		44	8	120	3	.62	.26:	.40L	9.93L	BF	BF N	2	9402000008							
14029−4056	58.5	26	318+20		41	8	115	4	.36	.25L	.40L	1.05L	B	B		4600000000			2	13	224673 B3	6	45
14029−4922	59.5	14	315+11		28	3	169	3	2.08	.91	.40L	1.99L	BC	AA	3	5603100110							
14030−4910	4.5	11	315+12		77	9	116	2	.26	.25L	.40L	2.48L	C	E		7700000000							
14030−4251	5.6	16	317+18		38	5	118	3	1.29	.25	.40L	1.18L	BD	ABI	0	2601000000			2	13	224676 K0	8	62
14030−4629	6.0	7	316+14		21	5	1	3	40.80	27.07	5.34	2.77	BBCD	AAAC	6	95A2001028	28	8					
14032−4036	16.1	35	318+20		68	18	112	3	.27L	.39L	.45	1.41	CD	LCC		5600000000							
14034−4508	27.8	19	317+16		42	10	120	3	.58	.25L	.40L	1.81L	B	B G		2500000000							
14034−4852	28.1	43	315+12		22	6	117	3	11.56	6.15	.84	1.66L	CBC	AAB	1	7700000000							
14034−4319	29.6	24	317+17		37	3	117	3	2.10	1.02	.40L	1.40L	BC	AA J	1	1600000000			1	16	06550	24	116
14035−4147	32.3	43	318+19		33	8	13	4	.61	.25L	.40L	1.48L	B	AB F		3401000000							
14036−4130	37.1	17	318+19		32	10	115	4	.52	.35:	.40L	1.06L	BF	AH N	4	2600010010			1	13	224684 K5	2	90
14037−4611	43.5	2	316+14		51	12	120	3	.45	.25L	.40L	1.47L	C	E		7600000000							
14038−4856	48.3	53	315+12		69	26	125	2	.26L	.62L	.40L	1.79	C	B		8700100000							
14040−4355	1.0	45	317+17		58	12	115	2	.27	.33L	.40L	1.23L	D	EL		0500000000							
14040−4521	5.0	31	317+15		31	18	123	3	.25L	.25L	.40L	1.78	E	DGB		3500000100							
14042−4934	13.0	24	315+11		17	4	117	3	1.92	.55	.40L	1.58L	BD	ABM	7	5601020000			1	1	13	224693 MA	2	85
14043−4809	18.3	11	316+13		65	14	120	3	.32L	.25L	.69	6.84L	C	LJC		9500100308			2	14	221− G 25 Sb	39	
14043−4854	21.3	6	316+12		29	5	118	3	2.51	1.58	.40L	1.78L	BC	AA	2	5600100000							
14044−4435	28.8	5	317+16		51	12	120	3	.36	.25L	.40L	1.24L	C	D		2400000000							
14044−4024	29.4	46	318+20		37	9	115	4	.65	.25L	.40L	1.08L	B	BDKG		1600000000			1	13	224704 K2	7	82
14045−4450	30.9	13	317+16		84	27	122	2	.25L	1.20L	.40L	2.35	D	G D		2300000310		4	1	32	X1404−448	21	4
14046−4109	39.5	13	318+19		49	28	122	3	.25L	.25L	.40L	1.89	C	LKD		2680200330		8					
14047−4827	43.5	32	316+12		41	28	124	2	1.09L	.41L	.57L	2.89	D	I GFD		7700100008							
14047−4940	44.6	10	315+11		33	11	122	3	.49	.26L	.40L	2.29L	B	CF		5501030000		1					
14049−4920	55.1	29	315+11		37	8	120	3	.64	.25L	.40L	2.26L	D	BM K		9601001000							
14049−4105	55.2	46	318+19		32	9	115	4	1.05	.61	.40L	1.17L	BD	AB	3	5600200100							
14049−4816	59.2	45	316+12		54	17	118	3	.25L	.27L	.56:	4.64	CC	ECB		9580000408							
14050−4542	0.5	36	317+15		39	10	120	3	.72	.28:	.40L	1.21L	BE	ADN	0	6600100000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (α h m, δ ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14050−4109	5.3	40	318+19		29	10	118	3	.27:	.43	.91	2.11	CDDC	DBBB	0	5400200330		8						
14051−4558	6.9	51	317+15		49	10	119	3	.45	.32L	.40L	1.51L	C	BJJ		8500000000								
14051−4626	10.5	43	316+14		52	8	119	3	.28L	.25L	.74	3.10:	CF	J CF		6601110330								
14052−4621	13.3	35	316+14		37	10	119	3	.52	.23:	.40L	1.31L	BE	AD	2	6700210220								
14052−4546	13.9	18	317+15		52	8	119	3	.40	.25L	.40L	1.18L	C	E N		5600100000								
14053−4743	22.9	6	316+13		32	9	118	3	.92	.46	.40L	6.38L	BC	ABH	2	9601000008								
14053−4931	23.0	1	316+11		30	6	124	3	1.73	.82	.40L	1.39L	BC	AAKD	1	5600000000								
14054−4921	25.5	6	316+11		28	3	124	3	1.08	.46	.40L	1.74L	CC	AB J	2	9600101000			1	16	06557		64	128
14054−4617	27.5	6	317+14		92	25	121	3	.25L	.27L	.90L	2.65	C	HHGB		6600100100								
14056−4719	36.8	13	316+13		106	39	120	2	.26L	.25L	.58L	1.65	F	E		5700000100								
14057−4808	42.3	48	316+13		38	8	172	3	.41	.25L	.40L	7.85L	D	CND		9401000008			1	13	224720 K0		3	80
14058−4801	50.4	6	316+13		22	4	172	3	4.72	2.03	.49L	5.15L	BB	AAFI	1	9501000008								
14058−4906	51.7	3	316+12		54	29	119	2	.25L	.52L	.40L	2.91	C	H		8500000010								
14059−4245	57.4	1	318+18		48	9	116	3	.55	.30L	.40L	1.29L	B	BE M		2500000000								
14059−4627	58.9	29	317+14		66	13	118	3	.30L	.25L	.69:	4.66	EC	G DC		6501000660		8	1	32	X1405−464		98	8
14060−4418	2.8	47	317+16		35	10	119	3	.68	.26	.40L	1.09L	CD	CD	0	0600000000								
14060−4642	5.3	27	316+14		65	12	118	2	.37L	.53L	1.54	3.63	CD	JAB		2500000008								
14061−4000	11.9	56	319+20		67	10	112	3	.51	.32L	.40L	1.00L	B	BD		5500000000			1	1	V500 CEN		44	3
14062−4034	12.2	50	318+20		41	10	117	3	.84	.25L	.40L	1.17L	B	B		0400000000								
14063−4509	20.9	24	317+15		27	7	118	3	3.06	1.73	.44L	1.49L	BC	AAD	0	3400000000								
14063−4921	22.1	11	316+11		43	10	118	3	.49	.25L	.42L	1.80:	C	C BEMG		7600000000								
14065−4321	30.4	18	318+17		33	9	118	3	1.15	.85	.40L	1.05L	BC	AA	5	1500000000								
14065−4821	33.2	25	316+12		25	14	172	2	.25L	.25L	.59	3.11:	DD	DED		9501200738		8						
14066−4223	39.7	20	318+18		62	24	116	2	.48L	.25L	.68L	1.90	D	HC		2500000000								
14068−4628	48.2	8	317+14		52	29	115	2	.26L	.61L	.40L	2.65	C	KD		5600000320								
14068−4744	48.4	23	316+13		34	8	174	3	.54	.35L	.40L	7.15L	B	BG		4601000008								
14069−4905	57.3	55	316+12		33	8	120	3	.44	.35L	.40L	1.99L	C	DD D		6500110000								
14070−4839	1.8	46	316+12		39	8	123	3	.30	.25L	.40L	9.01L	C	EK		9403010118		8						
14070−4820	2.4	19	316+12		21	8	115	3	.88	.51	.40L	7.08L	CC	BBBH	0	9401101838		8						
14070−4518	3.9	20	317+15		48	10	117	2	.54	.25L	.43L	1.64L	C	A		3601010000								
14070−4911	4.1	40	316+11		29	4	122	3	1.21	.57	.40L	1.51L	BC	AB	0	6500111000								
14072−4305	17.2	17	318+17		32	8	118	3	.24:	.43L	4.72	16.41	C	CC CFBA		0200001200		4	3	14	271− G 19 Sc		11	120
14074−4526	27.6	57	317+15		60	30	125	2	.25L	.27L	.40L	1.70	F	LD		1600000000								
14075−4324	35.6	37	318+17		43	9	117	3	.34	.47	.40L	1.08L	CC	CC M	0	1501000000								
14077−4815	45.1	28	316+12		73	12	117	2	.30	.25L	.40L	1.94L	C	CI I		9700000008								
14078−4832	48.5	53	316+12		42	10	123	3	.81	.25L	.40L	6.66L	C	BE		9501000008			1	13	224747 G5		5	66
14078−4850	52.3	12	316+12		30	8	122	3	.50	.40	.40L	1.35L	BE	CE	3	5700000000								
14079−4804	59.6	17	316+12		100	26	116	2	.25L	.27L	.40L	2.19	D	LKC		9700000108								
14081−4533	8.5	37	317+15		63	14	116	2	.29	.29L	.54L	3.08L	C	D		1500000000			1	13	224749 K0		14	81
14082−4241	15.2	47	318+18		35	7	118	3	1.53	.89	.40L	1.02L	BC	AAJ	1	1600000000								
14083−4945	18.4	36	316+11		34	8	120	3	.72	.25L	.40L	2.55L	F	B MD		9502130310		5	1	13	224752 K2		11	85
14084−4012	28.0	36	319+20		59	18	119	3	.28L	.25L	.46L	3.01	D	F HC		1300000320		C	1	32	X1408−402		69	12
14086−4603	37.1	56	317+14		29	9	117	2	.98	.45L	.64L	6.46L	C	ADM		7500010008								
14087−4707	44.0	46	317+13		39	8	177	2	.33	.25L	.40L	1.73L	C	D		1601010000			1	40	K4 III 3		20	102
14087−4943	44.0	35	316+11		36	9	119	3	.40	.25L	.40L	1.95L	B	BI		9602130310		5						
14088−4909	53.3	22	316+11		36	7	118	3	.46:	.64	5.70	13.31	DCCC	CIBAA	0	5401012000		2	1	14	221− G 32 Sc		8	
14088−4253	53.5	46	318+17		24	7	117	3	1.46	.58	.40L	1.24L	BC	AAL	0	0500000000								
14088−4524	53.8	28	317+15		42	10	118	3	.92	.39L	.40L	1.62L	C	BC		3600000000								
14090−4500	2.4	19	318+15		38	9	117	3	.89	.41:	.40L	1.17L	BD	AD	0	2500000000								
14090−4641	2.7	0	317+14		22	20	125	3	.25L	.25L	.40L	2.41	C	MI B		9600000108								
14090−4953	4.5	9	316+11		80	8	35	3	.32L	.25L	.40L	2.14	F	D		7600000210								
14090−4409	5.1	5	318+16		40	10	119	3	.45	.25L	.40L	1.06L	C	B		1700010000								
14091−4557	8.6	14	317+14		27	6	117	2	5.36	1.94	.46L	6.54L	CC	AAE	0	7500000008								
14093−4805	19.8	5	317+12		44	11	118	3	.61	.30L	.40L	6.50L	C	CD I		9500000208		4						
14094−4633	24.7	30	317+14		49	23	123	2	.25L	.32L	.32	2.62L	C	IEF		9500000228								
14097−4124	47.4	30	319+19		25	3	116	4	3.35	.84	.40L	1.09L	BC	AIBFK	1	0400000000			1	13	224766 K5		5	67
14098−4519	49.9	7	318+15		39	9	118	3	.53	.29L	.40L	1.48L	B	BIDKG		3600000000			1	1	V505 CEN		34	3
14098−4249	50.8	44	318+17		36	10	117	3	.66	.34:	.40L	1.11L	BF	AIDNF	0	0600110000								
14099−4442	57.9	13	318+16		39	8	117	3	.55	.31L	.40L	1.22L	B	BI		2600000000								
14101−4608	9.4	28	317+14		48	11	116	2	.60	.25L	.42L	7.66L	F	C		8400000008								
14101−4708	9.6	24	317+13		81	12	120	2	.25	.27L	.40L	1.87L	C	D		1701000000								
14102−4157	13.5	34	319+18		42	25	120	3	.25L	.25L	.40L	1.61	C	D		6501000100								
14103−4511	21.7	2	318+15		49	14	119	3	.25L	.25L	.80:	3.11	DC	LHBA		3500000100			1	14	271− G 22 Sc		31	
14103−4213	21.9	47	319+18		36	7	117	3	1.40	.47L	.40L	1.34L	B	AEI		7501001000			1	13	224773 K5		6	81
14104−4056	24.5	47	319+19		31	9	114	3	.67	.25L	.40L	1.29L	B	BG K		0502000000								
14105−4738	34.4	19	317+13		50	10	119	3	.59	.25L	.40L	1.64L	B	BI		4701000000								
14108−4200	48.2	20	319+18		79	27	115	2	.80L	.83L	.42L	1.55	C	LIHHB		6501000100								
14109−4820	54.9	39	317+12		49	11	124	2	.50	.25L	.40L	7.39L	F	CI		6500000008			1	13	224777 K0		2	80
14112−4532	15.5	37	318+15		35	7	117	3	1.95	.45L	.49L	1.53L	B	AF		4600101000			1	13	224785 M0		38	82
14112−4652	16.9	8	317+13		21	17	115	2	.25L	.25L	.45L	3.60	D	I KC		9501000548								
14113−4214	20.8	11	319+18		58	14	117	3	.48L	.25L	.43L	2.09	D	F, I D		8500000100								
14114−4534	26.5	45	318+15		49	7	116	2	3.75	1.26	.56L	2.34L	ED	AFEK	0	4500101000			1	1	V507 CEN		78	3
14115−4525	34.8	36	318+15		52	9	116	2	.95	.29L	.40L	1.96L	C	AG		4501000000			1	13	224789 K2		1	88
14116−4136	36.1	15	319+18		29	8	116	3	1.80	.44	.40L	1.00L	BC	AF I	0	2400001000			2	13	224791 G5		3	57
14118−4629	50.1	29	318+14		27	20	127	3	.25L	.25L	.33	1.61:	DD	FE		9600000208								
14118−4343	52.4	45	318+16		40	11	119	3	.25L	.29L	1.33	3.44	CE	IAA		0680000000			1	14	271−IG 25 SB		18	
14119−4040	56.0	5	320+19		29	4	116	4	1.32	.37	.40L	1.24L	BD	AG	0	0500000000			1	13	224794 K2		1	68
14122−4523	13.1	15	318+15		35	8	1	3	.78	.28	.40L	1.06L	CD	AE	0	4703000110		8						
14124−4446	27.7	5	318+15		51	10	118	3	.47	.25L	.40L	1.77L	C	BG H		0600000000			3	13	224798 F8		3	63
14125−4724	33.1	46	317+13		52	16	117	3	.25L	.25L	.60	2.29	CB	HCA		3600000010			1	14	271− G 26 SO		20	
14125−4815	35.1	39	317+12		49	11	121	3	.25L	.25L	.69	8.80L	E	CG		9400000008								
14127−4421	43.8	44	318+16		42	8	117	3	.75	.26L	.40L	1.38L	B	AG M		0600010000			1	13	224803 K2		5	85
14127−4924	43.8	26	317+11		71	40	119	2	.64L	.50L	.44L	1.93	C	NI H		7500000330		C	1	32	X1412−494		67	12
14127−4624	43.8	38	318+14		16	5	116	3	6.62	4.18	.69	4.33L	BBC	A BH	1	9411000008								
14127−4604	44.4	1	318+14		85	14	122	2	.32	.30L	.40L	4.31L	D	E H		5401000008								
14127−4651	47.5	31	318+13		60	36	115	2	.32L	.25L	.40L	1.91	F	F		9781000000								
14128−4956	50.0	44	317+10		100	19	118	2	.25L	.25L	.48L	2.20	C	IB		8601000100								
14133−4939	18.2	44	317+11		52	30	119	3	.25L	.25L	.53L	2.25	C	F KE		8600000100								
14133−4421	18.7	32	318+16		52	13	115	2	.37	.25L	.52L	1.83L	C	C M		0600010000								
14135−4236	33.8	11	319+17		64	17	122	2	.25L	.59L	.53	1.98	EC	IBB		6600000000			1	14	271− G 27 Sa		6	
14136−4700	39.5	1	318+13		49	16	116	2	.25L	.25L	.42:	2.03	DC	CD		8700000010								
14136−4752	41.7	15	317+12		24	18	127	3	.37L	.25L	.40L	2.14	E	I D		2602000010								
14137−4444	47.9	46	318+15		27	4	2	3	.25L	.33	2.54	5.04	DCC	HEAA		2501000000			1	14	271− G 28 Sa		15	
14139−4640	55.6	44	318+13		30	8	116	3	2.47	.62	.40L	1.00L	BD	A	1	9600000000			1	13	224815 K5		4	70
14139−4026	55.7	25	320+19		35	7	115	3	1.27	.67	.40L	1.00L	BC	A	0	0600001000			1	1	V510 CEN		13	3
14141−4916	10.3	26	317+11		28	20	119	3	.25L	.25L	.40L	2.73	C	I C		9500000118								
14142−4343	16.6	40	319+16		21	6	117	3	3.42	1.83	.57L	5.36L	CB	A CJ	4	2500000008								
14146−4827	40.7	14	317+12		38	8	120	3	.41	.25L	1.22L	9.14L	B	BGD		9400100218		4						
14148−4737	52.7	25	318+13		27	8	116	3	.41	.25L	.40L	1.80L	D	BI F		2600000000								
14149−4947	55.9	35	317+10		28	8	119	3	.80	.37	.40L	8.39L	BD	BC	0	9401000008								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14151−4301		7.5	27	319+17		34	13	116	3	.25L	.38L	.85:	6.31		CD DFB		9400000348		C						
14152−4659		17.8	30	318+13		31	9	119	3	.62	.25L	.40L	1.28L	B	BE		3600000000								
14152−4309		17.9	31	319+17		32	6	117	3	.30	.34	3.82	13.26	CFCD	FEAA	0	8340000008			2	14	272− G 3 Sc		2	119
14153−4347		18.3	45	319+16		42	9	118	2	.57	.53L	.40L	4.93L	C	BD		1500020008			1					
14153−4811		18.9	29	318+12		59	13	115	2	.26	.37L	.40L	1.90L	D	EE		6500000000								
14154−4552		24.6	49	318+14		25	8	115	3	2.99	.77	.40L	1.08L	BC	AAI B	0	0500000000			1	40	M4/6 (III) 3		39	109
14154−4144		25.2	52	320+18		63	13	117	2	.40	.41L	.40L	1.00L	C	DH M		0601010000								
14155−4941		30.0	8	317+11		22	5	118	3	1.12	.73	.40L	5.69L	BC	AA H	3	9501010128								
14157−4109		46.5	8	320+19		30	9	116	3	.86	.43	.40L	1.26L	BC	BB	0	0500000000								
14158−4133		51.7	55	320+18		45	10	117	3	.79	.25L	.42L	1.37L	B	BEKK		0600000000								
14158−4849		53.6	37	317+11		54	11	118	3	.38	.25L	.40L	5.93L	C	CNL		9400000008								
14159−4822		56.0	35	318+12		31	10	117	3	.69	.35L	.40L	2.07	D	D BHGB		7500010118			1	13	224832		4	95
14160−4602		5.9	51	318+14		37	11	116	3	.45	.25L	.40L	1.51L	C	EL		0500010000								
14161−4549		10.4	39	318+14		39	11	114	2	1.04	.30L	.40L	3.57L	C	BF M		0400000000			3	13	224833 B3		11	40
14162−4431		14.7	10	319+15		56	25	118	2	.27L	2.65L	.40L	1.53		D KL E		2600000010								
14162−4418		15.4	12	319+16		50	9	4	2	.61	.25L	.40L	1.16L	C	AK		2702101000								
14162−4252		16.6	7	320+17		57	8	117	3	.68	.32L	.44L	1.43L	F	BHL		5600010000								
14164−4043		25.7	22	320+19		37	11	117	2	.88	.28L	1.02L	1.44L	D	AJM		0500100000			1	13	224836 K0		7	80
14164−4955		26.5	2	317+10		28	6	118	3	1.34	.56	.40L	6.14L	BF	AB F	3	9500100008			1	1	CT LUP		30	3
14165−4415		30.4	50	319+16		24	4	4	2	2.08	.77	.50L	1.22L	BC	ABH	2	2602101000								
14165−4720		33.3	48	318+13		35	8	118	3	.49	.30L	.40L	1.21L	C	BG M		0600010000								
14167−4919		44.6	49	317+11		22	5	118	3	1.37	.72	.40L	1.58L	BC	ABE	1	9600000100								
14167−4955		45.6	25	317+10		82	28	124	2	.25L	.25L	.40L	2.60		E B		9600100008								
14168−4039		50.9	22	320+19		92	11	114	2	.33	1.13L	.40L	1.44L	C	EH		0500100000								
14168−4454		52.1	4	319+15		33	5	118	3	3.53	2.00	.36:	1.29L	BBC	AAD	0	2600000000								
14169−4249		58.5	37	320+17		20	6	116	3	1.79	.45	.40L	1.09L	BD	AD	0	3600000000			2	13	224838 G5		26	56
14170−4354		0.9	52	319+16		38	6	6	3	.25L	.46L	1.90	2.37		CB MAB		4502000000								
14171−4819		11.1	39	318+12		75	25	120	2	.25L	.25L	.40L	1.42		C E B		6600000000								
14172−4900		13.2	13	318+11		33	8	119	3	.58	.38L	.40L	1.93L	E	DJ		9601010000								
14172−4735		15.8	6	318+12		51	26	121	3	.25L	.25L	.40L	2.11		C JID		2600000010								
14173−4317		18.9	7	320+16		75	26	121	2	.25L	.25L	.40L	1.30		E N C		5700000000								
14175−4457		31.0	32	319+15		41	8	116	3	1.01	.25L	.40L	1.10L	B	ACL		2600000000			2	13	224843 F0		5	50
14176−4633		36.4	22	318+13		41	9	119	3	.98	.28:	.40L	1.51L	BE	AE M	2	1500000000			1	13	224847 K5		7	80
14177−4923		42.3	25	317+11		78	12	120	2	.34	.35L	.40L	2.29L	D	CD L		9500000000								
14177−4946		42.4	27	317+10		45	20	122	2	.26L	.60L	.58L	2.49		D HB		9500000108								
14178−4412		49.5	38	319+16		81	11	115	2	.30	.25L	.40L	1.79L	D	D		2500000000								
14178−4728		50.9	17	318+13		61	29	115	2	.25L	.25L	.98L	1.64		C GD		2600000000								
14179−4128		57.3	21	320+18		49	10	117	3	.56	.38L	.40L	1.27L	B	BF		2500000000								
14179−4604		59.5	11	319+14		27	6	117	3	.49	1.14	9.58	17.33	CCCC	CAAA	0	1300000000			1	14	272− G 5 Sb		6	
14181−4956		10.0	45	317+10		103	30	115	2	.30L	.56L	.40L	2.85		D C		9601000108								
14183−4813		23.2	1	318+12		45	8	115	3	.65	.26L	.40L	1.44L	B	BJ J		6500000000								
14184−4745		24.2	34	318+12		38	8	117	3	.36	.25L	.40L	1.51L	C	B I		4500000000								
14184−4252		25.3	53	320+17		79	15	114	2	.31	.27L	.40L	1.77L	F	FL M		3600000000								
14184−4314		28.4	0	320+16		84	23	118	3	.25L	.26L	.40L	1.27		C EDC		5600000000								
14185−4416		30.6	58	319+15		33	10	117	3	.74	.25L	.40L	1.73L	C	BBIJ		2500000000								
14188−4410		50.3	3	320+16		33	5	117	3	4.08	2.13	.40L	1.64L	BC	AAHC	3	3600100100								
14188−4425		50.9	47	319+15		51	10	115	2	.57	.26L	.40L	1.82L	C	B D		2500000000			1	13	224867 G5		14	76
14188−4404		52.5	13	320+16		46	10	116	2	.62	.45	.40L	1.39L	CD	BB	0	3600100000			1	1	CY LUP		18	3
14189−4321		59.9	13	320+16		43	8	113	3	.94	.51	.40L	1.19L	BC	AB	0	7600101000								
14190−4937		0.6	19	318+10		25	5	117	3	17.23	4.77	1.65	5.37:	BBCE	AABF	0	9400100358	16	C	3	1	T LUP		2	3
14191−4325		8.1	40	320+16		46	14	113	2	.36	.29L	.40L	2.13L	F	B		7600101000								
14192−4555		15.0	14	319+14		41	8	117	3	.54	.28L	.40L	1.62L	B	BI		4600010000								
14192−4355		15.8	26	320+16		26	6	116	2	.33	2.70	21.08	25.35	CCDC	DAAA	0	4300000000			3	14	272−PN 6 Pl		9	
14192−4222		16.5	44	320+17		34	26	120	3	.25L	.25L	.40L	2.63		C MD		2581000360			8	1	32	X1419−423		163	8
14193−4826		19.0	17	318+12		31	8	120	2	.30	.25L	.40L	1.60L	C	A		4500000000								
14193−4901		21.6	17	318+11		29	17	116	2	.25L	.25L	.42L	1.87		D DC		9500000000								
14194−4917		25.6	59	318+11		58	26	114	2	.25L	.25L	.42L	2.20		C JD		9500100400			4					
14194−4834		28.1	31	318+11		39	10	120	3	.47	.27L	.40L	1.21L	C	CH		5501000000								
14195−4814		34.6	60	318+12		88	30	121	2	.25L	.71L	.60L	1.92		E LKC		3500000100								
14196−4910		36.4	17	318+11		41	10	118	3	.65	.28L	.40L	1.75L	B	BC		9500000000								
14196−4225		37.2	20	320+17		51	11	12	3	.25L	.25L	.78	2.15:		CD JAB		3501100230			4					
14197−4919		44.0	39	318+11		56	36	124	2	.55L	.25L	.42L	2.41		D I EE		9500100400								
14198−4345		52.4	18	320+16		71	40	113	2	.36L	.26L	.40L	2.21		D L I		5501000000								
14199−4844		55.1	32	318+11		26	5	119	3	6.45	2.93	.51	1.29L	BBC	AAC	0	6500000000								
14199−4711		59.0	20	319+13		34	4	116	3	1.59	.41	.40L	1.53:	BC C	ACMC	0	3600000100			1	13	224881 K0		5	65
14199−4151		59.7	32	321+18		34	9	114	2	.74	.35L	.40L	1.67L	F	BJ		0500000000								
14200−4423		4.1	48	320+15		53	13	119	2	.42	.25L	.40L	2.47L	C	C H		1501010000			1	1	CZ LUP		10	3
14202−4226		12.2	10	320+17		44	8	115	3	.32	.25L	.40L	1.15L	D	B M		3601100010			1	1	DD LUP		14	3
14202−4717		12.8	49	319+13		31	6	115	3	2.98	.80	.40L	1.19L	BC	AAI	0	2600000000			2	1	RS LUP		12	3
14203−4925		19.0	25	318+11		54	20	115	2	.44L	.25L	.50	2.01L		D D		9500000000			1	14	222−IG 4 Mu		26	
14205−4224		30.4	29	320+17		26	12	12	3	.25L	.27L	.72	2.34		CD FBB		3501100000								
14205−4436		32.7	4	320+15		49	17	114	2	.36	.31L	.73L	1.62L	D	FHM		0600000000								
14205−4203		35.8	31	321+17		56	10	117	2	.69	.50L	.40L	1.42L	C	BE E		0600000000			1	13	224892 K2		14	75
14205−4739		35.9	1	319+12		54	8	116	3	.50	.25L	.40L	1.60L	B	BGG		1500000000								
14206−4044		36.9	58	321+19		42	12	117	3	.25L	.26L	1.22	2.03		CC DAC		2400000000								
14207−4008		47.9	6	321+19		29	8	114	3	5.12	2.05	.42L	1.09L	BC	AAFG	0	2500000000			1	1	V516 CEN		56	3
14208−4645		50.6	40	319+13		76	10	121	2	.33	.25L	.40L	1.93L	C	E		4500000000								
14209−4052		58.7	15	321+18		37	10	116	3	.58	.25L	.40L	1.37L	B	BEI		1501000000								
14209−4558		59.0	60	319+14		23	5	117	3	8.05	4.39	.92	1.28L	BBB	AAA	0	3600000000								
14209−4549		59.6	19	319+14		51	40	120	2	.51L	1.07L	.50L	1.61		C LG F		3501000000								
14211−4815		9.3	9	318+12		43	8	120	3	.45	.25L	.40L	2.79L	C	CJ J		2500010000								
14211−4017		9.7	35	321+19		43	7	116	3	1.18	.34	.40L	1.15L	BC	AB	3	2500000000								
14212−4401		14.3	4	320+16		49	9	116	3	.40	.25L	.40L	1.81L	E	BDJ		3600110000			1	1	DF LUP		20	3
14213−4350		19.9	58	320+16		36	15	118	2	.36	.31L	.40L	2.51L	C	FJ		5500000000								
14214−4413		24.1	28	320+15		40	3	116	3	1.06	.56	.40L	1.25L	DC	AB	2	3700000000								
14214−4404		27.8	59	320+15		50	3	115	3	1.16	.28L	.40L	1.34L	B	AD		4600110000			1	13	224903 K0		15	65
14215−4737		34.8	24	319+12		56	17	119	3	.25L	.25L	.44	3.05		EC EB		2400000210			4					
14215−4134		35.7	29	321+18		54	18	120	2	.26L	.29L	.54	1.00L		C E		1600000000								
14216−4639		36.7	28	319+13		86	29	115	2	.25L	.55L	.40L	1.49		F F		4500000000			1	*41	14216−4639		28	8
14216−4907		38.3	17	318+11		39	30	23	2	.25L	.52L	.40L	2.03		D ME		6500000100								
14216−4618		40.0	12	319+13		24	4	115	3	6.43	1.72	.40L	1.26L	BB	AA	0	5500000000			1	13	224906 K5		2	65
14217−4949		42.7	1	318+10		63	21	116	3	.25L	.25L	.56L	3.00		C M CC		7500000300			4					
14217−4104		44.8	51	321+18		54	37	118	2	.54L	.30L	.40L	1.46		F HD F		1500000000								
14217−4702		47.5	45	319+13		42	14	123	2	.43	.67L	.52L	1.62L	F	JE		4600000000								
14218−4941		52.3	23	318+10		20	9	119	4	.60	.42	.40L	7.73L	BC	BBHE	2	9400000108								
14220−4441		2.4	7	320+15		55	8	114	3	.39	.28L	.40L	1.54L	B	CFMM		1600000000								
14220−4409		5.7	39	320+15		48	8	115	3	.47	.32L	.40L	1.63L	B	BF		2600000000								
14221−4640		8.7	28	319+13		29	6	116	3	1.99	1.06	.40L	1.49L	BC	AA	0	4500000000								
14221−4645		9.1	10	318+11		31	5	117	3	2.92	1.27	.40L	1.57L	BC	AAJ	0	5600000000								
14225−4607		32.1	40	319+13		39	9	116	3	.45	.25L	.40L	1.38L	C	DB		4600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm (Jansky)	25 μm (Jansky)	60 μm (Jansky)	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14225−4414	34.4 25	320+15		28	9	115	3	.58	.25L	.40L	1.36L	B	BI G		3600000000										
14226−4933	37.1 53	318+10		22	18	113	4	.25L	.40L	.43L	3.35	D	GEB		9400000108										
14226−4302	38.1 25	321+16		41	26	114	2	.25L	.25L	.40L	2.05	C	L MC		2500000020										
14226−4833	39.1 12	319+11		37	10	120	3	.66	.28	.40L	2.73L	CD	CC KD	0	7501000000					1	16	06658		52	163
14228−4502	49.3 12	320+14		35	3	114	3	1.43	.25L	.40L	1.73L	B	AP I		1501223400			7		2	13	224917 M0		7	85
14229−4459	55.5 56	320+15		21	10	115	3	.65	.98	1.26	1.99L	FCE	CEFB	4	1511123400			7		4	13	224919 B3		11	45
14229−4509	57.2 15	320+14		23	5	117	3	3.04	.71	.40L	1.47L	BC	AE	1	1501200000					2	13	224920 F8		2	45
14230−4205	3.9 35	321+17		42	6	115	3	1.48	.33	.40L	1.01L	BD	AC L	1	2600000000					3	13	224923 K0		3	63
14231−4355	9.4 43	320+15		23	6	115	3	18.03	9.35	1.91	1.70:	BBCF	AAAB	5	2681000000		15			1	1	RW LUP		12	3
14231−4506	9.5 5	320+14		32	9	117	3	.49	.25L	.40L	1.60L	C	CF		1500212200				7						
14231−4034	11.7 19	322+19		30	5	113	3	1.79	.51	.40L	1.05L	CF	ACH	7	0600000000					1	13	224924 MA		7	85
14232−4218	14.9 11	321+17		68	29	117	2	.28L	.33L	.40L	1.16	C	L C		2600000000										
14234−4123	27.7 57	321+18		24	5	114	3	2.08	.56	.40L	1.09L	BC	AB	0	3500001000										
14235−4626	30.9 5	319+13		22	6	116	3	10.01	4.66	.64	1.19L	BBB	AAB	4	4600000000					1	*41	14234−4626		19	7
14235−4850	31.6 29	319+11		57	9	116	3	.65	.25L	.40L	1.95L	C	BI I		9600020000										
14236−4826	40.4 36	319+11		54	13	118	2	.29	.25L	.40L	3.06L	C	E G		5500110000										
14237−4511	42.3 37	320+14		42	10	118	2	.34	.25L	.49L	2.35L	D	EE		1400000000										
14238−4914	48.1 27	318+10		32	8	120	4	.75	.27L	.43L	8.62L	B	BDD		9300000008										
14238−4443	50.7 10	320+15		51	36	120	2	.65L	.28L	.48L	1.85	F	KKDE		1600000000										
14239−4951	55.7 30	318+10		53	8	121	3	.40	.25L	.43L	12.01L	C	C ME		9400010108										
14239−4824	58.9 43	319+11		34	4	116	3	1.29	.33	.40L	1.76L	BC	AD I	0	6600110000					1	13	224930 K2		1	85
14239−4811	59.3 12	319+11		27	10	118	2	.76	.28:	.40L	1.35L	CD	BG K	0	3601100100										
14239−4554	59.7 45	320+14		61	12	113	2	.31	.25L	.40L	2.07L	C	C		1501000000					2	*13	224929 A3		23	58
14242−4809	12.8 35	319+11		37	9	118	3	.43	.25L	.44L	1.37L	B	C NE		4600100100					1	13	224932 K0		1	75
14242−4707	14.5 25	319+12		61	8	116	3	.27L	.25L	.70	1.35:	CC	BD		2600000000					1	14	272−IG 10 Do		7	
14242−4203	16.8 52	321+17		47	10	116	2	.31	.25L	.40L	1.08L	C	FI		2500010000										
14243−4723	18.4 46	319+12		28	3	118	3	1.65	.74	.40L	1.53L	BC	AAJH	0	3600001000					1	16	06670		79	133
14243−4540	23.8 55	320+14		31	15	115	3	.25L	.25L	.50:	3.83	DC	GA		2500000110										
14244−4918	25.8 26	319+10		62	12	128	3	.25L	.25L	.44L	3.07	D	J DDC		9500000008										
14244−4838	26.6 24	319+11		60	8	121	3	.25L	.27L	.40L	2.83	C	FF		6600000430				C	1	32	X1424−486		104	12
14244−4136	28.4 51	321+18		61	10	113	2	.40	.25L	.40L	1.58L	C	B		2500010000										
14244−4151	29.4 47	321+17		58	14	115	3	.25L	.32L	.68	1.15L	C	LE3C		3500000000										
14245−4425	35.1 3	320+15		39	10	115	3	.25L	.25L	1.17	2.66	CB	GAA		5500000000										
14246−4622	36.6 45	320+13		43	10	117	3	.72	.26L	.40L	1.72L	C	BM H		2600000000					1	*41	14245−4622		38	1
14248−4058	50.4 49	322+18		44	25	121	2	.28L	.41L	.40L	1.25	D	G E		4600000000										
14249−4523	56.1 41	320+14		53	11	118	3	.35	.26L	.40L	1.59L	D	DH L		3500000000					1	*41	14249−4523		11	1
14250−4714	5.2 10	319+12		66	15	117	3	.25L	.25L	.53L	3.16	C	DDA		3500000000										
14251−4456	7.2 23	320+14		28	27	136	2	.25L	.46L	.40L	2.27	C	KI C		4401000000										
14251−4157	7.6 51	321+17		53	30	114	2	.25L	.31L	.40L	1.23	D	M D		3700000000										
14251−4943	10.7 38	319+10		48	9	122	3	.25L	.25L	.73	11.08L	C	CBC		9400000008					1	14	222− G 6 Sa		13	
14253−4231	18.5 35	321+17		39	10	115	3	.87	.35L	.40L	6.54L	B	BCFK		9400000018					1	40	K0/1 (III) 4		19	109
14253−4702	23.8 30	320+12		31	10	115	3	1.02	.45	.40L	1.14L	BC	AC H	0	1700000000										
14254−4427	25.5 44	321+15		23	5	116	3	4.00	1.05	.40L	1.69L	BC	AA	0	4500000000										
14254−4417	29.3 1	321+15		34	18	115	3	.25L	.25L	.40L	3.16	B	B		4500000000										
14257−4316	43.1 40	321+16		28	6	114	3	1.65	.43	.40L	5.83L	CD	AB	6	7400001008										
14257−4858	43.8 38	319+11		59	8	116	2	.32	.30L	1.15L	2.18L	C	CFFI		9601000000										
14258−4455	49.1 32	320+14		33	4	115	3	1.30	.32:	.40L	1.47L	BE	AD	7	5600010000					1	13	224954 K5		9	81
14259−4132	55.8 42	322+18		38	23	116	3	.25L	.25L	.40L	1.86	D	K D		3500000000										
14260−4953	1.9 11	319+10		22	3	116	4	2.52	.72	.40L	9.63L	BD	AAI	1	9400001008					1	13	224959 K2		2	72
14262−4216	16.7 8	322+17		34	10	115	3	.64	.30:	.40L	1.35L	CE	BB L	0	9600100000										
14263−4333	19.7 26	321+16		24	5	113	3	26.61	7.07	1.85	2.65	BBCD	AAAC	0	2500000128	18	8	1		13	224960 MB		3	81
14263−4318	19.9 21	321+16		23	5	113	3	2.70	1.51	.40L	4.27L	BC	AA	0	7400100008										
14263−4157	20.2 52	322+17		33	17	114	2	.35L	.25L	.41	1.54L	C	F CF		2600000100										
14264−4402	27.2 54	321+15		96	23	116	2	.25L	.26L	.40L	2.56	D	FC		3501000010										
14266−4015	39.9 56	322+19		46	8	114	3	.64	.32L	.40L	1.48L	C	BH I		2600000000										
14266−4211	41.3 48	322+17		21	5	115	3	40.97	24.76	3.51	1.43L	CBC	AAAF	8	8600100120	29									
14266−4234	41.6 53	322+16		58	29	115	3	.25L	.38L	.40L	2.20	C	J IC		9500000020										
14268−4316	48.1 25	321+16		39	10	114	3	.46	.25L	.40L	6.96L	B	B K		7400100008				1		40	M0/1 4		38	114
14268−4921	50.7 39	319+10		29	18	112	2	.30L	.56L	.59L	2.57	D	DC		9600100408										
14269−4713	56.9 33	320+12		40	9	117	3	.38	.25L	.40L	1.95L	C	D MG		4501010000										
14269−4911	59.6 28	319+10		50	20	117	4	.39L	.25L	.46L	2.41	C	G LB		9602100008										
14270−4917	1.7 53	319+10		70	10	114	2	.27	.25L	.40L	7.75L	C	E		9400200318										
14270−4647	5.0 24	320+13		23	5	115	3	4.15	1.11	.40L	1.49L	BB	AAK	0	3600001000				2	13	224972 A2		16	55
14270−4421	5.4 38	321+15		46	16	112	2	.25L	.29L	.40L	5.52	C	G B		8480100550			C	1	32	X1427−443		101	12
14271−4320	8.1 23	321+16		40	12	116	3	.39L	.27L	.55	6.05L	C	MC		7401000008				1	14	272− G 11 S.		23	
14272−4422	13.5 44	321+15		27	17	118	3	.25L	.25L	.36:	5.07	DC	GFHC		8481100450			C	1	32	X1427−443		20	12
14272−4206	14.5 18	322+17		46	14	112	2	.28L	.83L	.52	1.73L	D	JC		9600000120										
14273−4015	18.4 16	323+19		32	4	113	3	5.15	1.34	.42L	1.10L	BC	AAI	0	2701000100				2	13	224976 MA		3	90
14273−4238	21.0 33	322+16		24	22	124	3	.25L	.42L	.40L	2.60	C	KF D		9500010030		8								
14274−4828	24.2 11	319+11		21	4	118	3	14.40	6.60	1.02	1.54L	BBC	AAA	5	3600000000	14		1	1	1	RT LUP		11	3
14274−4740	26.4 48	320+12		40	12	116	3	.35	.26:	.40L	1.52L	CE	CC	0	5600000000										
14275−4810	32.2 29	319+11		58	35	121	2	.25L	.25L	.50L	1.91	C	D		1500100000										
14276−4817	38.9 10	319+11		33	5	116	3	2.61	.88	.40L	1.60L	BC	AAE	0	1510100000										
14277−4553	47.5 23	320+13		38	9	115	3	.69	.46	.40L	1.42L	BC	BB	0	1700000000										
14277−4037	47.9 24	323+18		33	6	113	3	2.62	.61	.40L	1.70L	BC	AB	0	2501000000				2	13	224982 K2		1	62
14279−4259	56.5 39	322+16		49	8	112	3	.53	.28L	.40L	6.60L	E	BI J		9500110018										
14280−4009	1.6 43	323+19		22	10	114	3	.72	.37L	.40L	1.28L	D	BD		2600000000				1	13	224987 K0		21	67
14280−4238	1.9 49	322+16		85	31	113	2	.36L	.32L	.42L	3.05	F	JL D		9500010050		8								
14280−4253	4.1 46	322+16		50	10	114	3	.50	.25L	.40L	4.82L	C	B L D		9401100028										
14281−4928	8.7 41	319+10		24	8	114	4	1.00	.22:	.40L	8.37L	BD	BD	0	9503100898			C	1	32	X1428−494		50	12
14281−4730	8.8 27	320+12		59	14	117	2	.36	.25L	.51L	1.98L	C	B		4501000000				1	13	224989 K0		22	72
14281−4809	9.5 59	320+11		48	12	116	3	.35	.25L	.40L	1.61L	E	DI		1501000000										
14281−4621	9.6 25	320+13		31	3	114	3	1.52	.52	.40L	1.63L	BD	AA	0	5600000000										
14284−4212	24.1 34	322+17		30	25	28	2	.25L	.30L	.40L	2.32	C	I		8500000020										
14284−4311	27.2 55	322+16		22	5	113	3	1.08	1.88	19.70	38.17:	BBCD	BAAA	0	8380022108		3	4	14	272− G 14 Sc		2	121
14284−4653	27.9 56	320+12		45	12	119	2	.33	.26L	.40L	1.64L	C	C		5600010000										
14285−4435	33.4 11	321+15		33	7	115	3	1.59	.36:	.40L	1.73L	BE	AC D	3	8601000000				1	13	224997 K0		5	70
14285−4910	34.1 51	319+10		55	17	124	3	.25L	.26L	.53	2.52:	CD	C		9601000108										
14285−4548	35.9 41	321+13		38	12	116	3	.25L	.25L	.85	2.40:	CC	LBE		1600000000				1	14	272− G 15 Sc		33	
14286−4706	39.9 30	320+12		21	5	116	3	32.81	24.37	3.44	1.37L	BBC	AAAI	0	4600000000	25									
14287−4003	44.0 37	323+19		58	13	112	2	.25L	.25L	.48	1.79L	C	GCM		2500000000										
14289−4843	59.2 54	319+11		52	8	122	3	.37	.25L	.40L	10.91L	D	D		9401000008										
14293−4717	21.2 33	320+12		55	9	114	3	.54	.26L	.40L	1.97L	C	CG		3601000210		4	1	13	225004 K0		13	85
14294−4357	27.1 15	321+15		28	7	117	3	.86	3.35	18.71	44.19	CBCD	BABA	1	3380032200		5	3	14	272− G 16 Sc		10	108
14294−4013	28.4 35	323+18		45	15	114	3	.47L	.25L	.31:	2.12	DC	H HE		5500000000										
14295−4453	32.3 13	321+14		29	6	116	3	2.61	.67	.40L	1.21L	BC	AAK	1	5600001000				1	13	225007 M0		7	85
14295−4543	33.5 49	321+13		60	22	116	3	.25L	.25L	.40L	2.35	D	L C		9400000008										
14296−4602	41.0 38	321+13		28	5	115	3	10.42	4.27	.65	1.46L	BBC	AAB	0	3700100000										
14297−4049	42.6 41	323+18		41	6	113	3	1.95	.58	.40L	1.18L	BC	ABL	0	5500000000				1	40	M4/5 4		4	117
14297−4743	44.0 18	320+12		78	33	118	2	.25L	.29L	.40L	2.60	C	C		4481000400		4	1		32	X1429−477		70	4

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources (PW).

Name	Position (1950)		Galactic Coords	Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (′)	Mag
14297−4850	47.5	44	320+10	66	13	114	3	.25L	.25L	.42	2.99	CD	LBB		9600000108							
14299−4559	59.0	28	321+13	30	8	112	3	.33	.26L	.40L	7.14L	B C	BJMG		9500100008			1	1	DL LUP	3	3
14301−4919	7.8	30	319+10	35	13	116	3	.25L	.25L	.46L	4.05	C	HJB		9601000118							
14301−4446	9.5	42	321+14	30	10	116	3	.80	.21	.40L	1.22L	BE	AD	0	4600100000			1	1	DM LUP	56	3
14301−4729	10.3	17	320+12	26	9	113	2	.83	.25L	.40L	1.60L	D	BK		4501000100							
14301−4641	10.4	40	320+12	35	8	116	3	.41	.25L	.40L	1.51L	B	B G		8600000000							
14301−4854	11.0	33	320+10	25	3	115	4	1.40	.38	.40L	9.54L	BC	AB D	1	9400000108							
14303−4835	21.9	13	320+11	27	13	118	3	.25L	.25L	.51	4.60L	C	CI DG		9502100768		C	1	32	X1430−485	22	12
14305−4614	30.3	12	321+13	28	10	116	3	.51	.25L	.40L	2.41	F B	DM C		5300020100							
14305−4447	30.5	18	321+14	39	18	115	3	.25L	.25L	.40L	1.57	B	LGB		4500100000							
14305−4539	32.0	11	321+13	38	8	114	3	.90	.25L	.40L	5.98L	B	A		9301100008							
14306−4137	36.3	23	323+17	26	4	112	3	1.14	.59	.40L	1.02L	CC	BBD	1	2700000000							
14306−4306	39.2	20	322+16	33	8	115	3	.73	.31	.40L	1.94L	BD	BC D	0	6600001100			1	1	DO LUP	24	3
14307−4232	45.8	45	322+16	65	23	116	3	.25L	.59L	.40L	2.40	F	K C		5400000100							
14308−4931	50.0	25	319+10	62	22	113	2	.25L	.25L	.40L	3.14	D	B		9601000108							
14308−4700	52.2	35	320+12	36	8	114	3	.55	.38	.40L	1.43L	BD	BC	5	6601000000							
14308−4626	53.8	30	321+13	67	25	116	2	.25L	.89L	.43L	2.02	E	D C		8600000000							
14310−4615	1.8	37	321+13	33	3	112	3	.98	.35L	.40L	1.61L	D	AD		6400020000							
14310−4754	4.2	0	320+11	23	21	126	3	.25L	.25L	.41L	2.55	C	M CC		6500000200							
14311−4954	8.8	44	319+9	34	9	115	3	1.11	.46	.40L	10.08L	BC	ABG	0	9402121018		1	1	32	X1431−499	99	1
14311−4517	9.2	50	321+14	32	3	114	3	1.27	.60	.40L	5.57L	BC	ABJ	8	4401000008			1	1	DP LUP	37	3
14312−4254	16.1	8	322+16	58	24	116	3	.25L	.25L	.40L	2.36	C	JC		9600000000							
14312−4957	16.2	13	319+9	39	3	114	3	.98	.38	.40L	12.15L	ED	AC	0	9401121008		1	1	32	X1431−499	71	1
14314−4240	26.2	57	322+16	53	12	112	2	.38L	.47L	.73	1.28L	E	EA		9600000100							
14314−4636	29.5	20	321+12	63	8	114	2	.34	.39L	.40L	1.74L	C	CJK		8600000000							
14314−4345	29.9	29	322+15	48	13	117	3	.25L	.30L	.65	2.20	DD	EBC		1501000010							
14315−4629	34.5	10	321+13	85	23	113	2	.27L	.86L	1.13L	2.32	C	GFD		7600000010							
14316−4442	41.5	39	322+14	33	9	114	3	.61	.25L	.40L	1.15L	C	BGH		3500000000							
14317−4225	44.0	57	322+16	48	27	112	2	.65L	.25L	.40L	2.11	C	LE C		9400000010							
14319−4511	57.6	3	321+14	40	16	116	3	.25L	.28L	.44	1.91	CD	GBB		4500000108							
14319−4636	59.7	35	321+12	84	33	119	2	.96L	.26L	.48L	1.60	D	G GE		7500100010							
14320−4001	0.1	25	324+18	37	4	112	3	6.15	2.83	.42:	1.00L	BBC	AAC	0	2500000000			1	1	V531 CEN	26	3
14322−4135	15.9	57	323+17	33	23	113	2	.27L	.28L	.40L	1.60	C	J B		2601000010			1	*41	14322−4135	22	12
14322−4448	16.0	59	322+14	25	23	124	3	.25L	.26L	.40L	2.03	C	ED		5480001110							
14323−4007	18.1	26	324+18	50	12	111	2	.40L	.27L	.48	1.63	EC	DC		2500000000							
14323−4156	20.1	27	323+17	29	6	112	3	5.78	1.88	.52L	1.42L	CB	AABF	1	4700000000			4	*13	225044 + + +	11	25
14323−4651	23.0	16	321+12	32	9	115	3	.58	.25L	.40L	5.62L	B	BJ		9400100008							
14323−4646	23.2	11	321+12	29	20	113	3	.33L	.30L	.40L	2.39	C	HGME		6500100000							
14325−4635	31.7	52	321+12	22	8	115	3	.80	.25L	.40L	1.37L	C	ADL		7501000000			1	13	225049 K0	5	66
14325−4958	31.8	47	320+9	30	8	116	3	.70	.28L	.40L	12.06L	D	BD F		9500100108							
14325−4814	35.9	2	320+11	21	3	112	4	1.40	.60	.40L	1.46L	BC	ABM	3	6701001000							
14326−4309	39.8	4	322+16	34	7	117	3	14.17	4.39	1.13	1.06L	BBC	AABE	0	8700000000	18		2	1	Z LUP	11	3
14327−4949	44.4	59	320+9	39	18	7	3	.25L	.25L	.53L	4.37	D	GGC		9601100218							
14328−4206	50.2	27	323+16	58	13	112	2	.38	.25L	.40L	1.69L	C	C J		5600000000			1	*41	14327−4206	42	3
14330−4911	1.3	49	320+10	28	8	116	3	.69	.47	.37:	9.36L	BCC	ABHL	0	9500100118							
14330−4601	1.7	40	321+13	23	4	115	3	7.07	1.71	.36:	5.17L	BBD	AAG	2	5500000008			3	13	225054 K2	1	53
14331−4035	7.1	7	323+18	18	5	112	3	11.56	8.27	1.53	1.81:	ABBC	AAAC	1	3500001100							
14331−4659	7.3	18	321+12	37	8	111	3	.56	.28L	.40L	1.88:	C E	CD D		9500100108			1	40	G6/8 II 2	29	103
14331−4855	10.5	15	320+10	72	11	111	2	.41	.48L	.40L	7.58L	C	CEHI		9500000008							
14332−4503	13.1	2	322+14	31	8	113	3	.69	.45	.40L	1.62L	BD	BB	0	4600001000							
14334−4828	25.1	13	320+11	27	5	115	3	1.55	.82	.40L	8.05L	BC	AA	0	4501001008							
14334−4736	28.9	41	321+11	15	9	115	4	.80	.20:	.40L	1.72L	BD	BE	0	6600020000							
14334−4841	29.3	58	320+10	31	9	116	3	.66	.21:	.40L	7.69L	CD	BC	0	3500100008							
14335−4059	34.9	31	323+17	27	9	112	3	.68	.54	.40L	1.19L	BF	BB K	5	1600000000			2	1	V532 CEN	22	3
14337−4049	44.5	22	324+18	42	28	118	2	.44L	.29L	.40L	1.52	F	K G		6600000010							
14337−4845	45.8	45	320+10	39	8	117	3	.39	.25L	.40L	8.02L	C	CI		6500100008							
14337−4134	47.7	10	323+17	48	13	113	3	.25L	.26L	.62	1.95	CC	KCA		2500000000			1	*41	14338−4134	15	12
14338−4620	48.4	28	321+13	63	26	115	3	.25L	.25L	.47L	1.73	C	JEGC		9600000008							
14338−4634	53.7	19	321+12	34	12	112	2	.43	.67L	.40L	3.23L	D	BEI G		9500000108							
14340−4145	0.7	28	323+17	61	13	115	3	.29L	.27L	.58	1.81	CC	CC		3500001000							
14340−4554	2.1	57	321+13	31	3	114	3	2.98	.76	.40L	2.15:	BC F	ABI D	2	3501000008			3	13	225062 K0	9	53
14340−4959	2.5	34	320+9	48	8	116	3	.52	.25L	.40L	11.69L	C	BB		5510100208		4					
14342−4409	15.5	13	322+15	24	5	113	3	2.14	.81	.40L	1.60L	BC	AACL	4	0600001000			1	1	DW LUP	21	3
14342−4952	15.7	13	320+9	49	10	116	3	.62	.25L	.40L	11.49L	D	BI		6500010008			1	13	225067 G5	11	75
14342−4720	17.5	20	321+12	39	10	121	4	.34	.25L	.40L	3.73:	C E	C E		9601010548		C	1	32	X1434−473	102	12
14343−4253	22.9	37	323+16	48	3	115	3	.99	.25L	.40L	1.29L	D	BH		8700010000			1	13	225070 K0	9	65
14345−4912	30.6	34	320+10	30	8	112	3	.52	.25L	.40L	9.52L	B	B		9400000008			3	13	225071 B5	2	40
14346−4750	40.2	34	321+11	42	8	30	3	.25L	.26L	.34	2.60:	CD	JFEC		5701000010							
14347−4448	47.3	44	322+14	48	9	116	3	.33L	.44L	.73	1.53L	C	GDBD		6600100110							
14349−4539	56.7	23	322+13	31	4	112	3	1.14	.24:	.40L	6.67L	FF	BD	9	1400000008			1	13	225079 K0	5	67
14349−4950	57.5	35	320+9	73	16	118	2	.35	.25L	.40L	11.36L	C	C		9500000008							
14351−4257	8.8	56	323+16	24	9	113	3	.75	.30:	.40L	1.07L	BD	BC	0	6700110000							
14351−4810	11.5	49	321+11	30	10	116	3	.71	.25L	.40L	7.38L	C	C		7601100138		C					
14352−4144	12.5	34	323+17	52	11	116	3	.50	.25L	.40L	1.56L	C	B F		0501000000							
14352−4449	13.0	1	322+14	52	21	114	3	.25L	.25L	.40L	3.05	B	DGC		6500100110							
14352−4004	15.9	45	324+18	50	14	113	3	.25L	.26L	.74	1.71	CB	BB		2601000000							
14353−4313	18.1	31	323+15	72	14	113	2	.27	.25L	.40L	1.79L	C	D L		5700000000							
14353−4249	19.7	25	323+16	64	29	111	2	.25L	.37L	.40L	1.89	C	LID		6600100010							
14353−4901	20.6	22	320+10	22	10	118	2	.46	.37L	.40L	10.33L	C	BF		9401110248							
14353−4809	23.1	8	321+11	21	3	116	3	20.41	27.75	6.06	4.10	CCCD	AAAC	9	9700100248	14	C					
14354−4302	24.3	41	323+15	77	35	113	2	.25L	.27L	.40L	1.43	C	E		4700110000							
14354−4839	24.7	54	320+10	21	5	116	3	14.97	6.62	1.30	7.34L	BBC	AAB	0	5500000008	13						
14355−4913	33.2	34	320+10	59	23	123	2	.25L	.32L	.47L	3.60	D	EI B		9501000008							
14356−4247	37.5	20	323+16	58	9	116	2	.29	.33L	.61L	1.29L	C	C D		6600100020			1	13	225088 G5	26	66
14356−4730	39.0	49	321+11	42	15	119	4	.25L	.50L	.40L	2.48	C	C D		4600100100							
14357−4209	46.7	7	323+16	65	13	111	2	.25	.28L	.40L	3.43L	C	EI L		2500010000							
14358−4230	51.9	44	323+16	44	34	23	2	.25L	.39L	.40L	1.24	D	H I		3602000110							
14358−4622	52.4	8	322+12	64	12	121	2	.48	.36L	.40L	1.87L	C	CJ		5600000000			2	13	225089 F8	5	61
14359−4722	55.0	21	321+11	43	23	121	4	.25L	.25L	.42	3.04	ED	J CB		9600100308							
14360−4016	4.9	36	324+18	61	12	111	2	.84L	.29L	.87	1.23L	C	BGCG		2600100000							
14361−4952	9.3	58	320+9	62	29	118	2	.27L	.25L	.60L	3.31	D	MD		8600000308		4					
14362−4128	16.0	23	324+17	38	10	111	2	.32	.25L	.40L	1.42L	C	D		0600010000			1	40	M0 (III) 3	13	106
14362−4654	18.0	41	321+12	28	8	114	4	.63	.26L	.40L	5.22L	B	AEMJ		8400000008							
14363−4738	19.9	33	321+11	53	17	113	3	.25L	.52L	.40L	2.92	C	H B		4601120630							
14363−4448	21.9	21	322+14	41	12	115	3	.25L	.25L	.73	3.19	CC	I DA		3500000000			1	14	272− G 22 Sc	31	
14363−4017	22.9	51	324+18	54	9	113	2	.83	.33L	.92L	1.27L	B	AIE		1600100000							
14364−4136	24.4	43	324+17	52	10	116	3	.45L	.28L	1.31	1.51:	CC	CBB		0500100000							
14365−4609	30.9	41	322+13	42	24	112	3	.25L	.25L	.40L	2.02	D	H B		5600000100							
14365−4142	31.9	2	324+17	51	8	114	3	.47L	.25L	.60	1.55:	CF	I FCE		0500100010							
14365−4302	32.6	54	323+15	21	5	113	3	2.01	1.12	.40L	1.09L	BC	AAL	4	8700100000			1	1	DY LUP	14	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14365−4829		33.7	17	321+10		26	9	116	3	1.90	1.16	.40L	7.00L	BC	AAE	2	9500000008								
14367−4301		43.5	16	323+15		23	5	113	3	3.16	1.37	.40L	1.13L	CC	AAFH	1	8600100000			1	1	DZ LUP		10	3
14368−4031		48.5	24	324+18		58	8	112	3	.61	.29L	.40L	1.19L	B	BL H		4500000000								
14368−4519		51.7	56	322+13		29	4	112	3	1.27	.45	.40L	1.31L	BC	AB	0	5501000000			2	1	EE LUP		53	3
14369−4724		54.3	32	321+11		38	12	115	3	.29	.25L	.40L	1.58L	C	E C		9600000008								
14369−4349		54.8	49	323+15		45	8	113	3	1.03	.34	.40L	1.15L	DD	ACG	3	3600000000								
14369−4737		55.3	43	321+11		24	7	111	3	.98	.33L	.73	5.41:	C CF	BDEB		9503130858		8						
14369−4406		55.4	14	323+14		22	6	115	3	.25L	.28:	4.02	13.32	DCC	FDAA		2400001000			1	14	272− G 23 Sc		10	
14369−4819		55.6	40	321+11		54	14	120	2	.50	.24:	.40L	6.53L	FF	BB F	8	9400010008			1	16	06751		77	133
14369−4640		59.5	46	322+12		67	22	115	2	.25L	.34L	.40L	2.13	D	I C		6501100218		4						
14370−4050		1.9	13	324+17		26	7	114	3	8.09	4.36	.68:	1.01L	BBC	AACF	0	3600100000	69							
14370−4755		2.7	16	321+11		45	19	115	3	.25L	.25L	.40L	2.96	D	HC		9500000108								
14370−4337		3.2	46	323+15		29	10	114	3	.96	.77	.40L	1.55L	BC	AB G	1	3601000000								
14370−4919		5.0	35	320+10		42	7	114	3	1.83	.50	.40L	10.70L	BD	AA	0	7501000008								
14371−4053		7.7	58	324+17		40	8	114	3	.25L	.38	2.09	1.93	DCB	CAB		3500100000								
14372−4640		17.6	43	322+12		20	5	116	4	4.17	2.15	.42:	4.41L	CCC	AABE	9	5500100218		4	1	16	06755		17	158
14372−4807		17.8	38	321+11		65	30	115	3	.33L	.25L	.44L	2.73	C	I CB		9500000108								
14373−4856		18.4	60	321+10		24	6	116	3	1.32	.62	.40L	6.91L	BC	ABND	2	9500001008								
14375−4159		30.5	54	324+16		45	6	113	3	2.93	.82	.40L	1.19L	BC	AA	1	0500000000			1	13	225114 MA		8	72
14375−4608		33.8	34	322+12		90	34	116	2	.68L	.65L	.46L	1.84	C	D		5600000000								
14376−4617		38.7	17	322+12		48	15	111	2	.41L	.28L	.40	1.42L	C	EDC		5600000000								
14377−4723		44.0	41	321+11		36	10	116	3	.49	.36:	.40L	6.29L	DF	CD	0	9500000008								
14377−4841		46.0	41	321+10		38	14	119	3	.25L	.25L	.60L	4.36	D	I GC		9681000208								
14377−4929		46.5	54	321+ 9		29	8	115	3	5.56	1.50	.56L	11.12L	BB	AADK	1	5501000208								
14378−4312		50.1	37	323+15		37	8	113	3	.68	.25L	.40L	1.21L	C	A M		5600010000			1	13	225119 K2		9	85
14378−4939		50.5	37	320+ 9		64	26	111	2	.30	.28L	.41L	14.55L	C	C		9401000338		8						
14379−4904		54.9	41	321+10		37	11	115	3	.49	.25L	.54L	10.90L	B	BFJ		9501000008								
14379−4648		59.5	57	322+12		20	5	115	4	2.99	1.27	.48L	5.97L	BB	AAJF	0	2400000008								
14381−4006		7.4	50	325+18		35	13	112	3	.25L	.26L	.85	1.77	CE	JFBB		0600000000			1	14	327− G 8 Sb		32	
14381−4858		10.3	21	321+10		51	30	110	3	.25L	.25L	.45L	3.62	E	KFJC		8601000008								
14382−4846		17.3	3	321+10		43	14	115	3	.25L	.25L	.59L	5.22	C	J B		7601000308								
14384−4103		29.0	52	324+17		52	16	119	2	.32L	.27L	.47	1.54L	C	CC		1500000100								
14385−4703		30.0	40	322+12		26	6	111	3	6.53	1.75	.40L	5.31L	BC	AAEF	1	6401000108			1	13	225126 M0		3	72
14385−4710		35.6	31	322+11		26	6	115	3	2.51	.60	.40L	7.04L	BC	AB	0	9401101108			3	13	225128 B2		1	28
14386−4833		37.4	40	321+10		30	14	117	3	.25L	.25L	.48:	3.82	DD	MHB		9600000108								
14386−4324		40.5	21	323+15		37	4	113	3	.27L	.31L	1.59	5.17	CC	GCAB		4400000210		4	2	14	272− G 24 S.		7	
14386−4655		41.6	57	322+12		23	3	116	4	3.25	1.18	.40L	5.06L	BC	AAMF	1	9310000008			1	1	TT LUP		1	3
14388−4637		53.8	49	322+12		23	4	115	4	2.71	1.50	.40L	1.45L	BB	AAC	0	3600000000								
14389−4234		55.8	33	324+16		25	10	113	3	.83	.27L	.40L	1.30L	D	BEJ		3600000000			2	13	225133 G5		1	67
14389−4904		59.5	58	321+10		38	14	115	3	.25L	.25L	.44:	3.97	DD	I FB		8600000108								
14391−4455		6.4	39	323+13		37	9	111	3	.59	.28L	.40L	1.04L	B	BF		4602000010								
14391−4729		7.0	9	322+11		29	7	118	3	2.20	.96	.40L	6.70L	CC	AAE	5	9411111108								
14392−4632		13.4	22	322+12		45	8	117	3	.50	.25L	.40L	1.57L	B	B		2500000000			1	13	225136 K2		2	85
14392−4914		13.6	4	321+10		28	21	117	3	.25L	.25L	.45L	4.72	C	H EC		9601000618								
14394−4730		28.1	24	322+11		26	10	113	2	.38	.25L	.44L	6.34L	C	BDNG		9400311208								
14395−4959		30.7	34	321+ 9		27	7	113	3	1.66	1.14	.40L	10.21L	BC	AA	4	3400100308								
14395−4443		34.4	53	323+14		42	8	112	3	.45	.25L	.49:	1.42L	C E	BGDJ		4501000000								
14396−4743		39.3	34	322+11		65	20	117	2	1.25L	.37L	.61L	1.81	D	GGBB		7600000308								
14397−4127		42.6	40	324+17		30	9	113	3	.62	.48	.40L	1.16L	BC	CB D	0	0500000000								
14397−4734		42.6	10	322+11		26	6	118	3	2.80	1.57	.40L	5.34L	BC	AA	1	7500200108								
14397−4106		43.5	1	324+17		22	5	113	3	3.07	1.39	.40L	1.00L	BC	AA J	0	5700001000			1	1	V545 CEN		34	3
14397−4724		45.5	59	322+11		61	11	176	2	.55	.37L	.40L	6.18L	F	DE		9301010208								
14397−4918		47.4	19	321+ 9		38	13	112	3	.50	.25L	.52L	10.99L	C	BE E		9501100638		8						
14398−4730		53.8	14	322+11		57	23	118	3	.25L	.25L	.40L	2.16	D	B		8401310208								
14400−4035		0.9	44	325+17		41	9	115	3	.60	.37	.40L	1.04L	BE	AC J	2	4700001000			1	1	V546 CEN		46	3
14402−4601		12.7	27	322+12		29	12	117	4	.45	.30	.40L	1.58L	CD	CC	1	3401000000								
14402−4049		16.2	23	325+17		32	4	113	3	3.30	1.81	.40L	1.13L	BC	AA J	0	5700000000			1	1	V642 CEN		37	3
14402−4249		16.2	59	324+15		22	20	121	3	.46L	.36L	.40L	2.03	C	KK E		4500000030								
14403−4933		22.7	48	321+ 9		46	9	114	3	.56	.25L	.46L	14.19L	C	AG F		9400000008								
14405−4918		31.8	45	321+ 9		30	15	117	3	.25L	.25L	.80	6.39:	CC	M DB		9580100438		8	1	32	X1440−492		108	8
14406−4005		38.5	3	325+18		29	3	113	3	2.56	.83	.40L	1.19L	CC	AA	2	0600001000			1	1	V548 CEN		24	3
14406−4052		41.4	31	325+17		74	27	110	2	.43L	.29L	.40L	1.44	C	B		6600000120		8						
14407−4825		42.4	31	321+10		31	19	115	3	.25L	.25L	.67L	4.23	D	E EB		9600000108								
14407−4937		47.3	11	321+ 9		41	36	112	2	.25L	.25L	.53L	3.34	D	FD		9600000008								
14408−4720		49.6	30	322+11		57	8	118	3	.25L	.25L	.40L	2.67	D	MG B		9400000008								
14408−4702		50.7	40	322+11		38	10	119	2	.54	.25L	.57L	5.57L	C	B		9300000008								
14408−4903		53.0	15	321+10		26	7	111	3	1.48	.51	.40L	9.28L	BC	AC L	0	9600000008								
14408−4437		53.2	10	323+14		42	30	114	2	.25L	.26L	.40L	1.74	C	F		6500000230		C	1	32	X1440−446		68	12
14409−4501		59.5	40	323+13		26	5	115	3	3.03	.88	.40L	1.30L	BC	AA	4	4500000000								
14410−4357		3.4	29	323+14		36	8	113	3	.46	.25L	.40L	1.60L	F	C		5500000000								
14412−4531		13.3	25	323+13		40	8	113	3	.46	.37L	.40L	1.40L	C	BB		1600000000								
14412−4409		13.8	5	323+14		52	9	112	3	.45	.25L	.40L	1.36L	C	CI L		7500000000								
14414−4045		29.8	49	325+17		66	14	115	2	.34	.27L	.40L	1.13L	E	F		6700000000								
14415−4008		32.3	14	325+18		32	9	114	3	.88	.29:	.40L	1.61L	BD	AD K	1	3500000000								
14415−4131		33.1	49	325+16		36	6	112	3	1.64	.43	.40L	1.00L	BC	AB	0	1700000000			1	13	225157 MB		5	90
14416−4946		38.6	6	321+ 9		25	7	113	3	1.54	.76	.40L	13.08L	CC	AAMG	1	9402001108								
14416−4230		39.4	25	324+15		41	11	112	3	.38L	.25L	.63	1.36:	DD	L CD		1500000000								
14416−4343		41.2	51	324+14		83	31	110	2	.25L	.26L	.41L	2.42	D	HC		5400000330		C	1	32	X1441−437		105	12
14418−4742		54.0	47	322+11		33	9	114	3	.87	.22:	.40L	6.10L	BE	ABMC	1	7400000008								
14419−4842		54.9	39	321+10		41	19	111	2	.25L	.26L	.41L	3.36	D	I B		9701100228		8						
14419−4847		56.7	33	321+10		43	15	116	2	.48	.27L	.41L	12.06L	D	D		9501100108								
14419−4638		59.3	47	322+12		61	26	121	2	.29L	.25L	.50L	3.17	C	I C		6501000310		4						
14421−4756		7.9	35	322+10		46	13	114	3	.35	.35L	.40L	9.50L	C	BE		9400000108								
14421−4015		10.7	13	325+17		28	6	113	3	.25L	.40L	2.22	3.16	CB	E A		5400000000								
14422−4051		16.3	57	325+17		37	21	109	3	.43L	.25L	.54L	1.68	C	EI C		6600000000								
14423−4936		18.3	38	321+ 9		33	10	113	3	.69	.25L	.65L	10.63L	C	BHE		9400000008								
14424−4639		28.7	13	322+12		43	12	120	2	.35	.26L	.40L	1.79L	D	DJ		6600000100								
14425−4523		33.8	48	323+13		42	9	119	4	.40L	.25L	.64	1.56L	B	LE		0600000100								
14425−4435		34.5	21	323+13		47	12	119	2	.30	.33L	.44L	2.49L	C	CG		3400101000								
14426−4113		36.2	33	325+17		22	6	112	3	1.22	.48	.40L	1.00L	BC	BB I	3	4600001000			1	1	V551 CEN		38	3
14426−4430		37.0	54	323+14		19	6	116	3	2.13	.56	.40L	1.36L	BC	AA	0	3500101000								
14426−4001		37.2	24	325+18		98	32	110	2	.31L	.28L	.40L	1.86	D	D		3500010330		C						
14427−4305		42.7	47	324+15		23	6	113	3	3.22	.77	.40L	1.72L	BC	AB E	0	6500000020		8	1	13	225175 K5		6	80
14427−4720		45.3	17	322+11		30	4	114	3	2.22	.98	.40L	6.29L	BC	AAF	1	5500000008								
14428−4930		53.3	58	321+ 9		48	18	2	3	.25L	.25L	.43	2.94	CD	HF C		9601000108								
14429−4156		54.5	20	325+16		31	7	109	3	1.64	.51	.40L	1.54L	BD	AB I	0	3501000330		C	1	13	225176 K5		5	85
14429−4539		54.9	33	323+12		22	6	117	4	14.62	33.30	13.64	2.91	BBCB	AA A	1	0540000000								
14430−4612		3.6	2	323+12		81	16	120	2	.64L	.25L	.41	1.80L	C	N C		3500000000								
14432−4820		13.6	50	322+10		79	25	110	2	.25L	.25L	.40L	2.57	D	EC		9701000008								
14432−4158		17.0	53	325+16		59	28	112	3	.25L	.25L	.40L	3.21	C	HI F		2401000340		C	1	32	X1443−419		27	12

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
14433−4002	23.4	23	326+18	62	21	113	3	.25L	.27L	.40L	2.08	C	DNC		4500000420		C						
14435−4438	32.9	42	324+13	29	27	105	3	.25L	.25L	.40L	2.27	C	E EC		3500000110								
14435−4727	33.8	47	322+11	66	23	122	2	.25L	.38L	.48L	2.55	D	HHB		8600000200								
14436−4316	40.7	33	324+15	67	20	111	2	.26L	.32L	.40L	1.67	E	E C		5500000000								
14436−4914	41.1	6	322+ 9	48	22	111	2	.38L	.32L	.44L	3.32	D	KGB		8601000208		4						
14439−4835	55.3	23	322+10	66	24	111	2	.26L	.25L	.43L	2.67	E	K JC		9700000108								
14439−4814	55.7	33	322+10	27	24	127	3	.35L	.25L	.45L	2.89	D	HDGC		9500000108								
14439−4457	58.3	42	323+13	19	5	119	4	11.07	4.95	.70	1.95L	BBD	AABF	0	0500000000			1	1	TY LUP		29	3
14439−4351	58.9	2	324+14	47	9	110	2	.28	.31L	.40L	1.44L	D	DF		3502000000								
14439−4516	59.4	3	323+13	28	7	118	4	3.46	1.07	.40L	1.49L	BC	AA	0	0500000000								
14439−4756	59.5	34	322+10	70	33	119	2	.25L	.25L	.40L	2.01	D	E		5500000000								
14439−4656	59.7	30	323+11	45	21	121	2	.29L	.31L	.57	1.63L	F	BH		4500000100								
14440−4941	0.8	28	321+ 9	76	18	110	2	.35L	.25L	.48	9.87L	D	D		9400000008			1	14	222− G 18 S.		12	
14440−4507	1.6	30	323+13	69	8	113	3	.33	.26L	.40L	1.82L	E	CL		0500000000								
14441−4137	9.2	14	325+16	68	11	110	2	.39	.25L	.40L	1.05L	C	B J		4500000000								
14441−4906	10.4	46	322+ 9	31	9	113	3	42.75	21.82	3.19	9.21L	BBC	AAA	4	6410000008		15	1	16	06799 M5		5	98
14442−4320	16.4	52	324+14	35	6	112	3	1.24	.26:	.40L	1.26L	BE	AE	4	6701000000			2	13	225183 G5		3	62
14443−4722	18.8	41	322+11	54	8	116	2	.47	.25L	.66L	2.25L	D	C L		5600000000								
14443−4749	23.2	25	322+10	63	13	109	2	.38	.25L	.40L	1.83L	D	E		6600000000								
14443−4623	23.7	54	323+12	39	8	114	3	.94	.27L	.40L	1.24L	C	BD		5600000000								
14444−4735	24.9	7	322+11	53	22	119	2	.44L	.26L	.50L	2.25	C	I B		8500000100								
14444−4604	28.0	56	323+12	25	6	116	3	5.92	2.50	.48L	1.48L	BB	AAB	2	1600000000								
14444−4838	28.8	56	322+10	90	28	111	2	.76L	.61L	.44L	2.27	D	I C		9700000108								
14447−4125	44.6	20	325+16	50	11	110	2	.56	.31L	.40L	2.05L	F	B		3600110000			1	13	225193 K0		4	80
14447−4222	46.5	9	325+15	35	10	113	3	.39	.31L	.40L	1.06L	C	BI I		9500000000								
14448−4238	50.1	50	325+15	68	30	114	2	.28L	.30L	.40L	1.82	D	N F		9502000050								
14449−4122	56.5	12	325+16	48	8	111	3	.95	.46	.40L	1.08L	BF	AC	4	2600110000			1	1	V556 CEN		29	3
14449−4617	57.2	46	323+12	66	31	118	2	.31L	.59L	.40L	1.68	F	HE		1600000000								
14451−4642	11.1	2	323+11	29	8	114	3	.87	.43	.40L	1.58L	BC	AC	0	3600000000								
14453−4920	19.4	57	322+ 9	28	7	114	3	55.86	39.32	6.58	8.09L	BBC	AAAF	0	9401000018		29						
14453−4450	22.9	23	324+13	34	4	118	4	1.27	.32	.40L	1.96L	CF	AC H	3	3500000000								
14454−4443	25.2	41	324+13	35	6	116	4	1.26	.40	.40L	1.72L	BD	AC E	1	7500000010		8						
14454−4343	27.7	14	324+14	26	6	116	3	.55	1.79	4.83	5.54	FCCC	CAAA	3	4301000000			2	14	273−IG 4 2		20	
14455−4745	33.0	22	322+10	48	8	112	3	.37	.30L	.40L	1.97L	C	BD		7500000000								
14455−4929	36.0	37	322+ 9	40	11	114	3	.51	.25L	.40L	9.63L	B	BK I		9401000008								
14456−4240	39.4	13	325+15	36	23	110	2	.35L	.26L	.49L	2.15	F	C KC		9500000360		4						
14457−4947	43.1	19	322+ 9	44	8	113	3	.67	.37	.40L	10.84L	CD	BC	0	9400000008								
14457−4012	47.7	50	326+17	40	5	111	3	1.24	.41:	.40L	1.00L	BF	AE	1	2500100000			1	13	225205 K2		8	75
14458−4907	48.6	16	322+ 9	36	11	114	3	.42	.25L	.40L	10.77L	C	C GJ		7501000008								
14459−4800	55.2	55	322+10	88	37	117	2	.33L	.25L	.40L	1.80	F	BD		6500000000								
14459−4832	59.5	33	322+10	38	12	113	3	.25L	.25L	1.31	7.42	CE	MMDD		9681010658		C	1	32	X1446−485		86	12
14460−4724	1.3	58	323+11	38	10	110	3	.79	.25L	.40L	1.81L	D	BF		9500000000			1	40	M2/3 4		4	110
14460−4015	2.4	23	326+17	48	10	112	3	.41	.25L	.40L	1.61L	F	CK		1500100000			1	13	225209 K0		1	80
14460−4735	4.2	21	323+11	44	11	111	3	.44	.32L	.40L	2.36L	C	CD M		7500000000			1	13	225210 G5		12	80
14461−4244	6.4	13	325+15	49	8	112	3	.25L	.25L	.54:	3.77	DC	FDB		9580000440		4	1	32	X1446−427		105	4
14461−4704	7.7	31	323+11	46	8	111	3	.74	.39L	.40L	1.64L	B	BC		7500000000								
14461−4342	10.1	30	324+14	36	10	116	3	.90	.31L	.40L	1.15L	C	AC		3600010000								
14461−4604	10.2	52	323+12	38	8	114	3	.47	.25L	.40L	1.47L	D	B		1600000000								
14463−4825	20.7	39	322+10	27	3	114	3	1.27	.31	.40L	9.83L	BD	ACH	0	9400100008			1	13	225215 K5		14	75
14463−4939	20.9	42	322+ 9	24	16	118	2	.25L	.25L	.61L	3.09	D	EB		9601000308								
14463−4555	22.5	23	323+12	33	8	124	2	.25L	.26L	.40L	2.30	D	C		3602000000								
14464−4026	25.1	27	326+17	96	26	110	2	.25L	.25L	.50L	1.55	D	HJD		6500000000								
14464−4055	27.0	36	326+16	74	18	112	2	.39L	.26L	.46	1.85L	C	E		2501000200		4						
14466−4126	37.2	27	326+16	32	20	110	3	.25L	.25L	.40L	1.45	C	JB		2600000000								
14466−4218	38.0	24	325+15	23	6	111	3	9.13	3.48	.51:	1.00L	BBC	AAB	6	9500000000			1	1	RY CEN		36	3
14466−4143	41.9	25	325+16	44	8	113	3	.55	.25L	.40L	1.10L	C	BD		4600000000			1	1	V562 CEN		13	3
14467−4416	44.6	4	324+13	45	9	119	3	.35	.25L	.40L	1.65L	C	D		6601010000								
14468−4834	48.8	42	322+10	34	10	115	3	.52	.35	.44:	9.63L	BFE	BBEK	0	9500000218								
14468−4714	49.7	27	323+11	28	7	110	3	8.99	4.18	.87	1.78:	BBDC	AAAE	3	9610000000			1	1	UU LUP		31	3
14470−4514	3.2	58	324+13	52	16	109	2	.74L	1.17L	.57	1.75L	C	HB		1700000000								
14472−4129	16.0	2	326+16	56	10	110	2	.45	.30L	.40L	1.32L	C	B		2600000000			1	7	WRA1255		3	
14472−4050	17.7	22	326+16	50	17	113	3	.39L	.26L	.48	1.64L	C	CB		1501110000								
14473−4424	18.7	49	324+13	37	32	108	3	.25L	.25L	.40L	2.34	C	DE		8680000320		C						
14474−4053	25.0	44	326+16	42	8	113	3	.62	.32L	.40L	1.00L	E	CD		1601110000								
14474−4043	26.9	55	326+17	30	9	111	3	.77	.32L	.40L	1.21L	B	BDM		4600000000								
14474−4651	29.5	42	323+11	29	7	110	3	1.26	.51	.40L	1.57L	BD	ABDL	0	8700000000								
14475−4600	30.5	21	324+12	89	21	110	2	.25L	.37L	.42L	1.76	C	C D		8501110000								
14476−4612	37.6	41	323+12	24	6	110	3	1.09	.56	.40L	1.66L	CC	ABE	0	2600011000								
14477−4936	42.7	49	322+ 9	67	8	111	3	.50	.25L	.40L	9.18L	C	BF J		9501000108			1	13	225233 K0		14	75
14477−4854	43.2	26	322+ 9	54	20	109	2	.25L	.25L	.63L	3.25	D	KC		9600000008								
14477−4706	44.7	14	323+11	37	34	101	2	.25L	.25L	.40L	2.65	C	I F		8601100000								
14477−4343	47.8	7	325+14	58	8	113	3	.37L	.26L	.34	1.88L	D	CE		7500000100			1	14	273− G 6 S.		27	
14478−4602	49.9	9	324+12	43	33	118	2	.25L	.70L	.40L	2.17	E	C F		8501100000								
14478−4306	50.4	25	325+14	36	7	115	3	1.19	.51	.40L	1.00L	BD	AB M	2	9600000000								
14478−4429	53.0	35	324+13	35	21	119	3	.25L	.29L	.40L	1.94	C	HFD		9601000100								
14479−4712	55.4	7	323+11	48	12	110	3	.74	.28L	.40L	1.74L	B	AE		8601100000			2	13	225239 K0		12	80
14479−4827	55.9	22	322+10	32	10	113	3	.98	.49	.40L	8.33L	BC	AB N	1	9500000008								
14479−4511	56.0	27	324+13	59	13	113	2	.30	.38L	.40L	1.53L	C	CMK		1700000000								
14479−4848	59.0	32	322+ 9	34	10	113	3	.69	.25L	.40L	8.68L	C	BD D		9501110118								
14480−4210	2.8	57	325+15	33	12	114	2	.33	.27L	.40L	1.17L	C	BM		0600000000								
14480−4045	4.4	59	326+16	45	15	116	2	.37L	.46L	.44	1.30L	C	FC		6600000000			2	1	V565 CEN		36	3
14480−4804	5.9	3	323+10	42	8	112	3	.79	.20:	.40L	1.72L	BD	AD	0	3700000000								
14481−4328	7.5	11	325+14	52	37	107	3	.25L	.27L	.40L	2.22	C	B		7500000000								
14483−4952	18.4	41	322+ 8	51	11	112	3	.72	.30	.40L	11.15L	CD	BC	0	9520000008			1	16	06830		84	143
14483−4322	22.2	16	325+14	39	8	114	4	.45	.25L	.40L	1.65L	B	BI		9500010000			2	13	225248 B5		6	45
14485−4922	35.2	34	322+ 9	28	7	111	3	4.44	3.26	.89	12.37L	BBC	AAA	0	9401000308		4						
14486−4807	38.8	53	323+10	43	11	114	3	.58	.25L	.40L	1.85L	C	BG		9700000000			1	40	K5/M0 (III 3		7	106
14486−4229	41.8	19	325+15	24	6	111	3	3.63	1.61	.41L	1.00L	BC	AAG	1	5600000000			1	1	EO LUP		39	3
14487−4721	42.8	17	323+11	21	9	112	3	3.53	1.46	.43L	1.75L	BC	AAH	0	7600000000								
14487−4855	43.5	52	322+ 9	26	7	114	3	1.76	.51	.40L	10.16L	BC	AAHI	0	9500000008			1	40	M2/3 4		30	113
14487−4947	44.1	3	322+ 8	33	6	112	3	3.50	1.94	.40L	10.75L	CC	AA	2	9500000008								
14489−4755	58.0	54	323+10	35	3	113	3	1.85	.58	.40L	1.67L	BC	AAJ	4	7700100000			1	40	M3 III 3		13	106
14490−4633	2.5	19	324+11	31	10	110	3	5.35	1.38	.40L	1.54L	BC	AAHE	1	4700000000			2	13	225260 M0		3	70
14490−4802	5.6	36	323+10	40	9	113	3	.72	.25L	.40L	1.93L	D	BL F		9600100000			1	13	225261 K0		7	80
14491−4213	11.2	49	326+15	29	14	112	3	.48L	.25L	.62	1.23:	CD	FNBD		0500000000			1	14	327− G 25 S.		55	
14492−4134	15.1	21	326+16	39	10	112	3	.54	.17:	.40L	1.09L	CE	AF	0	2500000000								
14492−4312	16.6	11	325+14	32	6	115	4	1.10	.45	.40L	1.16L	CC	AB G	0	9600000000			1	1	EP LUP		61	3
14493−4817	18.4	18	323+10	27	7	113	3	2.15	.51	.40L	1.50L	BC	ABF	0	9700000000								
14493−4259	19.1	30	325+14	44	10	114	3	.64	.25L	.40L	1.16L	B	BH		5600100000								
14493−4856	23.5	55	322+ 9	49	8	112	3	.54	.25L	.40L	11.98L	C	B		9500000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14494−4027	25.7	59	326+17		37	9	113	3	.45L	.28L	.40L	1.84		C		F JC			6580000000					
14494−4649	29.4	47	323+11		44	14	110	3	.39	.26L	.40L	2.36	C	C		C C			7600100210					
14495−4923	32.4	40	322+ 9		38	12	112	3	.60	.24:	.40L	9.17L	CF			BDGE	7		9400110208					
14495−4925	32.8	6	322+ 9		75	18	117	2	.25L	.28L	.52:	5.81		FD		GB			9500110208					
14496−4618	39.4	17	324+11		20	8	112	3	7.16	3.33	.64:	1.79L	BBC			AAC	0		2600000000					
14497−4639	44.9	31	324+11		42	12	112	3	.69	.25L	.40L	1.85L	B			BE			4600000000					
14497−4705	46.5	38	323+11		56	30	111	2	.29L	.61L	.40L	2.21		C		C			7600000100					
14498−4940	50.9	6	322+ 8		61	14	114	3	.25L	.25L	.54L	3.96		C		FB			5500000008					
14498−4748	51.2	8	323+10		30	9	111	3	7.63	4.30	.56:	1.48L	BBD			AAC	0		8701000000					
14498−4330	51.5	51	325+14		96	27	109	2	.44L	.26L	.43L	1.06		C		C			9600000100					
14498−4255	51.8	59	325+14		46	11	117	3	.45	.42L	.40L	1.15L	C			BE			4600100000					
14498−4322	52.4	12	325+14		23	14	119	3	.25L	.48L	.40L	2.14		C		LD D		4	9501000200					
14499−4646	58.4	10	324+11		50	12	110	3	.57	.25L	.40L	1.94L	D			B			8600200000	1	13	225271 K2	2	85
14500−4518	0.5	2	324+12		41	8	112	3	.51	.42L	.40L	1.90L	C			CDI K			3700000000					
14500−4624	4.9	44	324+11		21	10	110	3	7.78	2.22	.44L	1.62L	CB			AAE	3		2600000000	4	1	S LUP	5	4
14500−4440	5.5	44	325+13		29	16	115	3	.25L	.30L	.40L	2.62		C		C		4	7600000300					
14501−4539	6.4	26	324+12		85	14	109	2	.29	.36L	.40L	1.79L	C			FE			6700000000	1	7	131168	52	71
14501−4851	9.9	28	323+ 9		37	12	112	3	.25L	.25L	1.26	9.18L		C		FEAG			8500000008					
14504−4930	27.8	51	322+ 8		44	23	114	2	.41L	.35L	.70	8.31L		D		LBB			5501000008					
14505−4257	31.7	36	325+14		29	3	112	4	1.38	.28:	.40L	1.53	CF	C		AFGB	0		2600010220	8	1	13	225276 K2	14	80
14507−4222	46.5	57	326+15		27	10	114	3	.84	.39	.40L	1.30L	BD			BBLH	0		2600000000					
14508−4832	50.2	6	323+ 9		39	11	112	3	.83	.30:	.40L	4.78L	DD			BEKG	1		6600000318	4	1	32	X1450−485	18	4
14509−4450	59.4	23	325+13		27	8	111	3	.79	.42	.40L	3.09L	BC			ACIF	4		8500010008					
14510−4700	2.3	45	324+11		45	8	111	3	1.21	.29L	.40L	1.54L	B			AD			7700000000					
14510−4235	5.5	34	326+15		45	8	111	4	.44	.26L	.53L	1.16L	B			CIF			2700000000					
14511−4033	10.6	38	327+16		88	39	109	2	.25L	.26L	.40L	1.56		D		E			5500100020	8				
14512−4539	13.3	25	324+12		44	12	111	3	.68	.29L	.40L	1.83L	B			AEL			6600000000					
14512−4746	15.6	29	323+10		26	7	114	3	14.28	4.25	.62:	2.06L	BBE			AABH	1	16	6701000000					
14512−4823	15.9	1	323+ 9		67	21	110	2	.25L	.25L	.40L	3.77		C		HC			7601000000					
14512−4841	17.3	25	323+ 9		38	8	110	3	.90	.35	.40L	9.87L	BD			AB	6		5500001008					
14515−4307	31.7	21	326+14		45	8	109	3	.45	.25L	.40L	1.36L	D			CD			2600000000					
14516−4032	36.2	38	327+16		52	8	111	3	.64	.25L	.40L	1.17L	C			B			7500100020	8	1	13	225288 K5	6	90
14517−4317	44.5	31	325+14		33	3	110	3	2.67	.59	.40L	1.30L	BC			ACDL	0		9600000000					
14518−4522	48.1	34	325+12		32	11	113	3	.71	.26L	.40L	1.69L	B			BDEB			4600010000					
14518−4222	48.4	43	326+15		48	9	113	3	.41	.28L	.40L	1.26L	E			B			1600000000					
14518−4429	52.8	59	325+13		70	8	115	2	.35L	.25L	.43L	2.47		F		D			9600000008					
14519−4133	54.6	7	326+15		39	23	113	3	.25L	.25L	.40L	2.04		D		KL B			2500000030	8	1	32	X1451−415	40	8
14519−4625	56.6	45	324+11		51	10	111	3	.54	.25L	.40L	1.75L	E			ALM			2700000000		1	13	225291 G5	0	75
14519−4444	59.2	45	325+13		71	26	117	2	.36L	.28L	.42	6.22L		D		J H			9401000008					
14520−4411	3.4	26	325+13		27	15	114	3	.25L	.25L	.65	3.75		EC		FD			4580000510					
14520−4732	5.2	45	324+10		78	18	110	2	.55L	.25L	.44	3.06L		C		M DD			7600000000					
14521−4916	10.2	44	323+ 9		32	8	113	3	.40	.25L	.40L	3.06L	C			BKME			8400010000					
14521−4702	10.9	19	324+11		31	11	112	3	1.02	.44	.40L	7.12L	BD			BEG	0		9500000008					
14521−4453	11.6	1	325+12		49	24	110	3	.25L	.25L	.41L	2.99		D		I D			9500000108					
14522−4846	14.2	53	323+ 9		49	9	113	3	.27L	.25L	1.55	9.08L		C		HJAJ			3500000008					
14523−4804	21.3	26	323+10		33	8	109	3	.57	.25L	.40L	2.52L	E			BG			8700000000					
14523−4936	23.3	9	323+ 8		30	8	108	3	.46	.25L	.40L	10.08L	C			BF B			2301100108					
14523−4716	23.6	20	324+10		76	21	113	2	.25L	.25L	.34	4.86L		D		EE			9600000348	8	1	32	X1452−473	174	8
14524−4429	29.3	41	325+13		45	11	112	3	.96	.40L	.40L	6.74L	B			AC			9500100208		1	13	225297 K2	3	78
14525−4550	34.8	20	324+12		60	38	107	3	.25L	.25L	.40L	2.27		C		G C			5600000000					
14526−4106	39.8	5	327+16		46	14	114	2	.39L	.55L	.39:	1.17		DC		CB			5502000000					
14526−4426	40.8	27	325+13		48	14	114	3	.25L	.25L	.69	2.83:		CD		BB			9680100208					
14526−4222	40.9	54	326+15		34	8	112	4	.68	.30:	.40L	1.42L	BD			ADC	0		1600000000		1	1	ES LUP	8	3
14526−4854	41.0	58	323+ 9		55	9	112	2	.33	.31L	.40L	16.19L	D			BJ			2200000008					
14528−4826	50.9	30	323+ 9		38	5	110	3	1.02	.42	.40L	2.44L	CC			BB K	0		5702000200	4				
14529−4126	54.7	56	327+15		40	5	111	3	1.11	.52	.40L	1.49L	DC			BB J	2		2500000000		1	1	V568 CEN	60	3
14529−4331	58.9	12	326+14		39	8	112	3	.26L	.25L	1.89	3.17		CD		NDAB			6500000000		1	14	273− G 10 SO	1	
14530−4414	2.5	49	325+13		65	28	117	2	.31L	.26L	.46L	2.12		F		FHC			3601000340	8	1	32	X1453−442	89	8
14530−4458	2.6	57	325+12		39	8	113	3	1.18	.26:	.40L	2.60L	BD			AC G	0		7500101008		1	13	225303 K0	7	85
14530−4709	5.1	1	324+10		42	8	114	3	.36	.25L	.40L	9.14L	C			D J			9500000008					
14531−4549	9.0	49	325+12		49	11	110	3	1.07	.41L	.40L	1.47L	B			ACM			4601000000					
14532−4719	12.3	58	324+10		28	7	113	3	5.02	2.38	.46L	6.51L	BB			AAC	4		9601100248					
14532−4645	13.0	4	324+11		56	11	109	2	.36	.25L	.40L	7.55L	C			C			9500000008		1	13	225308 A2	20	75
14532−4155	14.7	25	326+15		25	5	111	4	1.96	1.26	.40L	1.17L	CD			AAH	9		2600000000					
14532−4403	16.5	30	325+13		44	10	115	3	.73	.26L	.40L	1.31L	B			AJ			3600000000					
14532−4741	16.6	12	324+10		25	10	113	3	.61	.36	.41L	2.36L	DD			BEK	0		7700120320	D	1	*41	14532−4741	15	7
14532−4905	17.4	4	323+ 9		60	8	114	3	.25L	.25L	.47:	3.65		EB		DEA			7300000200	4				
14532−4315	18.0	15	326+14		29	3	112	3	1.39	.44	.40L	1.34L	BD			AC	2		1700000000		1	13	225310 K0	12	80
14533−4455	18.6	16	325+12		30	9	113	3	1.28	.32	.40L	6.11L	BC			AE	4		7400101008		1	16	06858− K2	8	108
14533−4227	18.8	58	326+14		29	3	111	4	1.30	.49	.40L	1.53L	BD			AB	7		1600000000		1	1	ET LUP	11	3
14533−4818	22.6	48	323+ 9		64	8	110	3	.44	.24:	.40L	3.09L	BF			BD K	0		6700010000					
14534−4434	26.5	12	325+13		61	21	112	3	.25L	.27L	.43L	2.73		D		E C			6600000338	C				
14534−4444	27.2	33	325+12		76	24	117	2	.25L	.25L	.40L	2.25		D		B			7500001108					
14535−4852	35.1	55	323+ 9		45	11	110	2	.50	.28L	.40L	2.55L	D			BH			6401000000		1	13	225314 K0	7	80
14536−4740	39.6	5	324+10		64	8	113	3	.25L	.40L	.57L	3.60		C		IIB			7600120320	D	1	*41	14536−4739	19	8
14536−4555	41.7	2	325+11		36	8	110	3	2.62	1.61	.43L	5.70L	BC			AAIG	7		6500000008					
14537−4547	47.0	22	325+12		68	37	109	2	.25L	.25L	.40L	2.07		C		E			3600000000					
14538−4718	48.1	42	324+10		29	19	105	3	.25L	.34L	.45	4.67:		DC		GFDB			9680000328					
14538−4356	52.9	23	326+13		36	10	113	3	.48	.28L	.40L	1.28L	B			AF			3601010000					
14539−4156	56.3	10	327+15		35	8	112	4	.70	.25L	.40L	1.43L	B			AF			2600000000		1	13	225318 K0	9	71
14539−4519	59.0	39	325+12		50	17	112	3	.25L	.28L	.48	3.10		CC		DIA		4	4680000208					
14541−4119	7.7	42	327+15		45	9	111	3	.70	.29:	.40L	1.00L	BD			BB	0		2500000000					
14541−4411	8.1	39	325+13		61	13	116	2	.42	.26L	.47L	1.82L	E			BG			4600000000					
14542−4631	12.0	42	324+11		26	7	112	3	11.47	6.81	1.29	2.21L	BBC			AAHE	4		3601000218	29	4	1	32	X1454−465	18	4
14542−4706	15.2	12	324+10		33	10	112	3	.69	.40L	.40L	6.47L	E			BC E			9502201458			1	*41	14542−4706	4	3
14542−4204	15.3	29	327+15		31	3	111	4	.25L	.40	5.95	4.80		CCB		BAA			2501000000					
14544−4737	25.0	45	324+10		66	8	113	3	.25L	.25L	.51L	4.18		C		DB			6600000000			1	*41	14544−4737	16	8
14544−4255	25.7	58	326+14		25	6	111	3	.34	1.32	7.77	14.00	CBCC			BAAA	1		2480000110			1	14	273−IG 12 Do	11	
14544−4716	28.7	40	324+10		27	6	111	3	3.56	1.79	.40L	7.91L	BC			AA J	0		9501100528		8	2	*16	06862	20	135
14545−4354	32.2	33	326+13		48	13	109	2	.43	.25L	.40L	1.58L	F			B			3600000000					
14545−4103	33.9	20	327+16		45	12	112	3	.40	.30L	.40L	1.04L	C			CI K			3500010000					
14547−4221	42.1	11	326+14		38	10	110	3	.93	.41	.40L	1.08L	BD			BC	2		0601000000					
14547−4839	42.5	42	323+ 9		49	8	112	3	.74	.25L	.40L	8.40L	F			CM			5400000008			3	*13	225328 K0	5	65
14549−4120	55.4	47	327+15		44	8	113	3	.36	.27L	.40L	1.29L	E			D			2500000000					
14549−4856	59.8	54	323+ 9		16	8	109	3	.78	.47	.58L	2.26L	BC			ABDJ	2		8600000000					
14550−4719	1.0	58	324+10		28	10	112	3	.25L	.25L	.65	7.38		CD		IEA			9581100328		8	1	*41	14549−4719	31	4
14550−4730	1.1	4	324+10		22	12	110	3	.25L	.25L	1.77	8.13		CD		EB			9500100308		4	4	*14	273−EN?14 Em	4	
14550−4905	1.8	50	323+ 8		36	9	109	3	.82	.31:	.40L	2.34L	ED			CC	0		7600000000					
14551−4714	8.1	15	324+10		43	11	112	2	.45	.27L	.40L	10.77L	C			BI			9400100008			2	*13	225333 G	11	72
14551−4940	9.3	22	323+ 8		25	3	174	3	2.02	.60	.54L	2.94:	CD	D		ABDC	4		9601100000					

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14551−4050	9.9	30	327+16		29	4	110	3	5.48	2.11	.43L	1.00L	BC	AAC	0	6601000000								
14551−4357	10.4	6	326+13		46	12	107	2	.32	.25L	.40L	1.94L	C	C		4600000010								
14551−4948	11.9	18	323+ 8		26	3	110	3	1.31	.72	.40L	10.14L	BC	AA	0	4500100008			1	1	WW LUP		8	3
14552−4944	15.5	42	323+ 8		32	8	109	3	.77	.39	.40L	2.43L	BD	AB	1	7701200000			1	1	WX LUP		21	3
14552−4256	16.1	9	326+14		34	8	113	3	1.65	.40	.40L	1.16L	BC	AB	0	2700000100			2	13	225335 B2P		17	27
14552−4113	16.6	27	327+15		70	13	108	2	.44L	.25L	.45	1.82L		C D		2500000000								
14553−4330	20.4	26	326+13		44	9	112	3	1.25	.62	.40L	1.11L	CC	AB F	0	4700001000								
14556−4148	40.3	51	327+15		26	6	112	4	.33	.66	5.06	15.04	CCCC	DCAA	0	1300001000			1	14	327− G 37 Sc		9	
14557−4745	42.5	39	324+10		61	11	110	3	.42	.25L	.41L	9.84L	C	A G		9500000008			1	13	225340 K0		27	71
14557−4223	45.8	6	327+14		54	16	112	2	.46L	.25L	.42	1.49:		CD G CC		2600000000			1	14	327− G 39 Sb		15	
14559−4154	54.4	20	327+15		30	7	110	3	1.23	.36L	.40L	1.04L	B	ADK		2600101000			3	13	225344 B3		6	33
14561−4140	7.7	38	327+15		34	6	109	3	1.68	.62	.40L	1.19L	BF	ACI	2	1600100000								
14561−4800	8.3	35	324+ 9		37	9	110	3	.90	.25L	.40L	11.94L	B	BM		5400000008			1	*41	14561−4800		11	3
14561−4030	8.7	58	328+16		38	20	113	3	.41L	.29L	.43L	2.51		C LLFB		5580000040		8	1	32	X1456−405		86	8
14561−4300	9.9	40	326+14		42	10	112	3	.95	.30L	.40L	1.46L	C	BI		4700100000								
14561−4733	11.8	49	324+10		26	11	108	3	.51	.27:	.40L	8.56L	BF	BB D	3	9500111008								
14562−4434	12.6	17	326+12		33	10	111	3	.48	.31L	.40L	7.31L	D	AE		3300000008								
14562−4137	13.1	6	327+15		52	8	109	3	.73	.31L	.40L	2.10L	D	AF G		0500100000								
14562−4054	13.7	22	327+16		24	9	110	4	1.00	.32L	.40L	1.32L	B	BB J		4600000000								
14562−4601	14.1	27	325+11		26	7	110	3	4.87	2.85	.57L	7.24L	BB	AAEC	4	9401100108								
14562−4938	15.0	21	323+ 8		49	12	109	2	.31	.29L	.42L	2.96L	C	BI		5600000000								
14563−4326	23.9	16	326+13		61	8	111	2	.30	.29L	.40L	1.83L	C	F		5600000000								
14564−4604	24.8	20	325+11		28	3	111	3	1.07	1.18	.40L	6.32L	CC	AAH	2	9400100108								
14564−4735	29.8	22	324+10		28	11	109	3	.52	.31	.40L	9.70L	BD	BCNE	1	9500111008								
14567−4034	43.6	30	328+16		26	22	110	3	.25L	.29L	.40L	1.74		C FI D		5500000010								
14568−4901	48.1	57	324+ 8		36	19	111	3	.25L	.25L	.47:	5.36		EC GFD		4500000310		4						
14569−4534	56.0	54	325+11		40	12	112	3	.45	.35L	.40L	2.08L	C	BG I		2600000000			1	13	225362 K2		3	87
14570−4128	0.9	46	327+15		36	8	110	3	1.49	.67	.40L	1.26L	BD	ABJ E	0	3600000000								
14572−4809	12.5	46	324+ 9		26	6	108	3	5.76	2.05	.40L	10.04L	CB	AA	0	8400100008			2	* 1	XX LUP		17	3
14572−4926	16.5	39	323+ 8		36	11	114	3	.79	.36:	.40L	2.17L	CE	AC	8	4700000000								
14573−4100	20.2	13	328+15		99	26	118	2	.59L	.58L	.40L	1.54		E LD C		7500000000								
14574−4910	25.1	33	324+ 8		54	13	112	3	.25L	.25L	.41L	3.79		C FI D		3600000000								
14574−4207	27.1	48	327+14		71	17	116	2	.41L	.33L	.76	1.45L		C HC		3600300000			1	14	328− G 2 ..		32	
14575−4710	32.4	13	325+10		29	6	109	3	1.44	.80	.40L	8.09L	BC	AB	0	9400000108			1	*41	14575−4710		27	2
14575−4214	33.3	31	327+14		89	30	113	2	.29L	.57L	.40L	1.51		C C		3501200000								
14575−4217	35.3	47	327+14		34	7	113	3	1.59	.53	.40L	1.35L	BC	ACM	1	1600100000			1	1	AO CEN		20	3
14575−4154	35.5	6	327+15		55	18	108	2	.25L	.36L	.44	1.47		CC DED		2600000000								
14576−4936	36.2	58	323+ 8		39	8	113	3	.57	.30L	.40L	2.94L	B	BCH		4600000000								
14577−4050	43.4	20	328+16		52	8	111	4	.48	.27L	.40L	1.39L	B	DE		7600000000								
14577−4207	44.4	54	327+14		30	10	112	3	1.13	.57	.40L	2.02L	BC	ABDD	0	3401200000								
14577−4559	44.9	12	325+11		64	8	26	3	.34L	.25L	.40L	3.47		C ENGB		9500100018								
14578−4921	48.2	38	324+ 8		37	8	113	3	1.02	.32L	.40L	2.22L	C	AHH		4700000000			1	13	225375 K2		10	85
14578−4205	51.7	30	327+14		29	8	112	3	2.19	.64	.40L	1.00L	BC	ABH	0	3501200000			1	13	225376 K2		4	80
14579−4233	54.0	7	327+14		41	10	112	3	1.07	.66	.40L	1.24L	BC	AA	0	0600000000								
14579−4446	56.8	2	326+12		56	8	110	2	.29	.25L	.40L	1.76L	C	D		4500010000								
14582−4809	13.8	17	324+ 9		35	10	110	3	.25L	.41	.84	8.91L		CC CB		7501000308		4	3	*14	223−PN?10 PI		6	
14582−4015	14.4	14	328+16		38	10	111	4	.56	.25L	.40L	1.37L	B	AJ		4500000000								
14583−4537	21.6	47	325+11		26	4	111	3	9.39	2.38	.51L	1.61L	BB	AAB	0	1600000000								
14584−4136	26.8	48	327+15		31	11	112	2	.44	.27L	.40L	2.52L	C	CB D		2500000000								
14585−4422	30.6	56	326+12		33	10	109	3	.98	.38L	.40L	1.77L	D	CFJ		4500001000								
14585−4943	34.8	48	323+ 8		24	3	109	4	1.15	.36	.40L	11.26L	CC	AC	6	9400000008								
14585−4342	35.0	54	326+13		32	11	111	3	.89	.47	.40L	1.34L	CD	CB I	2	6600011010								
14590−4839	0.4	45	324+ 9		54	11	117	2	.39	.25L	.40L	9.62L	F	C		7401100258		C						
14590−4415	2.6	57	326+12		45	24	111	3	.25L	.26L	.40L	2.24		C DHD		5580100000								
14591−4129	6.9	44	328+15		41	10	111	3	.98	.18:	.40L	1.37L	BF	AD	0	3600000000			1	13	225391 K2		14	80
14591−4819	8.4	6	324+ 9		38	8	112	3	.54	.25L	.40L	7.92L	B	BM I		8500000008								
14591−4438	12.0	26	326+12		27	7	109	3	303.94	206.66	29.68	8.76	BBDC	AAAA	0	3400000010	26							
14592−4348	12.3	55	326+13		82	29	110	2	.29L	.54L	.40L	2.19		D J		5500000000								
14592−4212	16.3	39	327+14		31	10	112	3	.64	.19:	.40L	1.51L	CE	AF E	0	2500000000								
14592−4039	16.9	35	328+16		34	12	109	3	.43	.31	.40L	1.06L	BE	DF	2	5500000000								
14595−4412	30.1	41	326+12		27	6	109	3	2.35	1.09	.40L	1.61L	BC	AA	0	5600100000								
14595−4744	30.2	44	325+ 9		34	3	110	3	2.63	.69	.40L	7.55L	BD	AB	6	9400000008			1	13	225399 K0		8	66
14595−4121	34.0	56	328+15		28	7	112	3	1.24	.82	.40L	1.00L	DC	AC	0	2600100000								
14595−4107	35.5	54	328+15		69	28	114	2	.27L	.27L	.40L	1.30		C F C		4400100000								
14595−4124	35.7	18	328+15		21	7	111	3	19.83	17.48	3.31	2.10	BCCC	AAAB	4	2500100000	29							
14596−4927	38.3	55	324+ 8		79	22	106	2	.26L	.25L	.64L	3.40		E LC		9500010108								
14597−4102	47.1	33	328+15		32	7	111	3	1.38	.76	.40L	1.05L	DD	ABH	8	4500101000								
15000−4247	3.2	1	327+14		42	12	112	3	.25L	.36L	1.32	2.88		CB GDAA		1500000100								
15001−4943	10.0	60	324+ 8		61	7	109	3	.28	.25L	.40L	15.11L	C	CJ		9300000008								
15002−4522	13.5	33	326+11		27	10	111	3	.46	.26L	.40L	2.69L	C	BFL		1500000000								
15002−4903	13.6	45	324+ 8		34	8	108	4	.85	.21:	.44L	10.12L	BC	AEK	0	9401000008								
15003−4723	18.6	2	325+10		63	17	107	2	1.47L	.40L	.68L	2.45		D GJFB		9500000008								
15003−4844	18.8	41	324+ 8		59	9	109	2	.25	.25L	.40L	4.88L	C	E H		9501000010								
15005−4429	35.3	24	326+12		105	14	112	3	.34L	.25L	.40L	2.27		C E		2600000100								
15005−4405	35.6	35	327+12		48	12	112	3	.25L	.25L	.64	2.27		CC CC		4600100000								
15006−4744	39.8	18	325+ 9		88	14	109	2	.32	.50L	.41L	10.97L	C	DF		9402000008								
15006−4119	41.6	37	328+15		61	14	111	3	.29L	.25L	.78	1.31L		C KBI		1600000000								
15007−4601	44.6	34	326+11		18	12	111	3	.36	.26L	.40L	13.06L	C	DGMH		9480100108								
15007−4000	45.0	33	329+16		62	18	110	3	.27L	.25L	.48:	1.56		CB M DB		6500000000								
15007−4759	45.3	39	325+ 9		29	6	110	3	8.67	4.79	.59:	11.52L	BBC	AAB	1	7301000008								
15008−4056	49.8	28	328+15		43	11	111	3	.94	.32	.40L	1.01L	BD	AC	0	1600000000			1	16	06903		13	100
15008−4930	51.8	10	324+ 8		13	3	172	4	2.75	1.93	.45L	14.73L	BB	AAE	4	9300110008								
15008−4403	52.8	60	327+12		31	11	108	3	.59	.27:	.40L	1.93L	EE	BD	0	5600100000								
15010−4730	0.8	8	325+ 9		28	8	111	3	3.30	.91	.40L	10.20L	BC	AA	5	9400001008								
15010−4132	1.8	47	328+15		34	8	111	3	7.38	3.16	.61	5.91L	BBD	AAB	0	3400000008			1	16	06907		18	141
15012−4849	15.6	13	324+ 8		35	8	109	4	.74	.28L	.40L	3.24L	B	AC		9600000010								
15012−4911	15.7	35	324+ 8		48	11	112	2	.29	.60L	.61L	13.23L	C	C D		9401100008								
15013−4109	21.9	42	328+15		38	14	112	3	.25L	.25L	.84	2.13		CD JBB		1581000000								
15013−4739	23.6	48	325+ 9		84	22	117	2	.46L	.28L	.50L	4.01		D DI HB		9500000018								
15014−4040	27.8	0	328+15		19	7	157	3	41.43	10.79	1.79	1.05L	BBD	AAAN	2	0601100000	18		2	13	225422 MB		1	63
15014−4859	28.3	10	324+ 8		34	9	110	4	.65	.25L	.40L	2.98L	B	BG		9600101000			1	13	225421 K0		17	85
15015−4649	31.0	50	325+10		33	17	113	2	.77L	.55L	.60	5.55L		E CKCI		9601000008								
15015−4920	31.8	9	324+ 8		21	10	111	4	.48	.25L	.40L	14.48L	B	CEH		9300010008								
15015−4238	35.0	53	327+14		35	10	111	3	.26L	.27L	.81	7.55L		D NCB		3400000008								
15016−4052	41.5	9	328+15		51	11	112	3	.82	.32L	.40L	1.13L	D	BB G		1600101000								
15017−4746	43.7	27	325+ 9		56	21	115	3	.53L	.25L	.41L	3.44		D G C		8500000018								
15017−4904	44.1	4	324+ 8		17	4	108	4	1.76	1.01	.40L	2.81L	BB	AAI	4	9600101000								
15018−4758	48.8	29	325+ 9		20	4	110	4	1.13	.67	.40L	9.64L	BC	AAL	1	9400000008								
15018−4720	49.2	52	325+ 9		44	16	112	3	.25L	.25L	.72	5.39		CC M CC		9480000558		C						
15018−4318	50.9	57	327+13		26	9	108	3	.25L	.25L	1.97	5.55:		CD DAA		6400000008			1	14	273− G 15 Sc		3	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15018−4925	52.6	48	324+ 8		40	22	110	4	.25L	.26L	.43L	3.51	D	D		9500000008								
15018−4111	53.4	2	328+15		51	14	108	2	.35	.25L	.40L	6.47L	C	D K		6401100308		4						
15018−4114	54.0	45	328+15		27	14	112	3	.25L	.25L	.50	3.07	CD	GL EB		6581100308		4	1	32	X1501−412		57	4
15019−4059	54.6	55	328+15		93	22	114	2	.43L	.28L	.44	6.08L	C	DE		5400000008								
15019−4521	55.1	49	326+11		37	29	111	2	.25L	.25L	.41L	2.54	F	C		7700000010								
15019−4022	56.3	35	329+16		31	7	110	3	1.76	.45	.40L	4.58L	BD	AC	0	9400001008			1	13	225432 K2		12	80
15019−4200	59.0	27	328+14		84	14	108	2	.36L	.31L	.56	6.61L	F	EBG		9400000008								
15019−4303	59.0	38	327+13		31	7	109	3	2.42	1.08	.40L	6.30L	BC	AAC	2	5400000008								
15020−4433	1.2	14	327+12		30	5	108	3	1.38	.72	.40L	1.91L	BC	ABMM	1	1600000000			1	7	WRA1280		14	
15020−4052	3.9	26	328+15		29	9	112	3	3.49	.81	.40L	6.00L	BC	AB	0	8400101008			2	13	225435 K0		3	52
15021−4410	7.1	42	327+12		33	4	109	3	2.36	.94	.40L	1.79L	BC	AAKD	2	3600002000			1	1	YZ LUP		28	3
15021−4854	9.0	38	324+ 8		41	19	118	2	.26L	.67L	.51L	2.57	C	HEC		9600000000								
15021−4619	9.3	30	326+10		62	17	110	3	.25L	.25L	.40L	2.59	C	KC		9600100228								
15022−4423	16.7	34	327+12		37	10	110	3	.51	.28L	.40L	1.58L	C	CDL		1700000000								
15023−4215	23.0	24	328+14		28	8	109	3	.39L	.24:	2.41	5.57	ECC	FCAA		8400000028			1	14	328− G 15 Sb		6	
15024−4651	26.4	28	325+10		19	7	110	3	6.88	4.45	.40:	7.34L	CCE	AAE	8	9501000008								
15024−4447	28.2	60	326+12		35	8	112	3	.44	.26L	.40L	1.73L	C	D		9700010000			1	40	F7 V 3		30	107
15027−4511	44.1	55	326+11		25	5	108	3	3.39	1.92	.47	1.63L	BBC	AACK	5	8700000000								
15028−4521	49.8	29	326+11		43	8	109	3	.69	.27L	.40L	1.82L	B	BD		7700010000								
15028−4109	50.1	6	328+15		36	10	112	3	.97	.35	.40L	6.11L	CD	BB H	7	4400000008			1	16	06922		55	138
15029−4248	55.5	23	328+13		28	8	109	3	.25L	1.67	1.02	5.99L	CC	AA		1500000008								
15029−4225	56.3	50	328+14		27	16	110	3	.25L	.25L	.51:	2.77	EC	GL GB		5500000208			3	14	273−PN 16 Pl		6	
15029−4454	57.5	6	327+12		30	10	107	3	.50	.38	.40L	1.34L	CD	BC	2	9700010000								
15029−4037	58.3	52	329+15		46	8	111	3	1.10	.28:	.40L	4.94L	BD	AF	0	9500000008								
15030−4116	0.4	42	328+15		24	7	112	3	21.76	8.94	2.10	5.03L	BBC	AAAL	3	6400000008								
15030−4753	4.1	1	325+ 9		54	8	111	3	.30	.25L	.40L	12.53L	C	BI H		7300001008			2	1	GI LUP		32	3
15031−4302	6.7	27	327+13		55	13	109	3	.27L	.27L	1.39	2.61:	CC	MCAD		5500000108								
15032−4022	16.1	10	329+15		32	8	111	3	.25L	.34	2.27	3.00	DCC	KEAB		9301000038		8	1	14	273− G 19 ..		5	
15033−4333	23.6	10	327+13		37	10	112	3	.25L	.38	2.20	2.95:	CCC	CAB		3600000008								
15034−4702	28.2	48	325+10		73	13	112	2	.25	.28L	.43L	11.12L	D	FI		9400000008								
15034−4814	29.6	26	325+ 9		56	13	112	4	.42L	.25L	.42L	4.90	C	L HE		4480000340		C	1	32	X1503−482		80	12
15035−4918	31.6	45	324+ 8		19	6	111	3	1.29	.47	.40L	16.33L	BD	AE	0	9400111108								
15035−4222	35.4	0	328+14		54	8	110	3	.28L	.32L	.69	5.76L	D	I DA		5501000208								
15036−4828	36.2	10	325+ 8		83	37	106	2	.40L	.25L	.66L	3.27	C	FJ		9600000340		4						
15036−4242	36.9	29	328+13		59	11	108	3	.59	.25L	.40L	7.58L	C	BDND		3400000008								
15036−4757	38.4	12	325+ 9		19	4	168	4	1.23	.29:	.40L	9.89L	BE	AE F	4	8411111008								
15037−4554	42.0	56	326+11		65	12	108	2	.73	.25L	.40L	1.80L	F	B J		3700000000								
15037−4441	45.5	48	327+12		75	26	107	2	.25L	.26L	.40L	1.94	C	L C		9600000110								
15038−4712	48.9	14	325+ 9		42	5	108	3	.39	.25L	.40L	9.97L	B	A E		5400000008								
15039−4951	54.9	29	324+ 7		34	8	112	4	.95	.39:	.46L	3.30L	CF	ABJ D	0	9611010000								
15039−4853	55.6	44	325+ 8		39	6	111	2	1.44	.38L	.40L	3.81L	C	AD		7600110000			2	13	225456 K0		9	57
15039−4435	59.3	47	327+12		60	8	110	3	.41	.25L	.40L	1.69L	F	D		9600000000								
15039−4806	59.4	22	325+ 9		26	4	110	4	.25L	4.29	3.61	7.98L	BC	AAF		8420000008			1	13	225457 A5		2	80
15040−4933	1.7	32	324+ 7		45	20	111	2	.98L	.27L	.79L	3.84	F	K C		5500000008								
15040−4153	5.8	17	328+14		63	20	112	2	1.41L	.28L	.40	8.50L	C	I D		7401000008								
15041−4121	11.8	53	329+14		27	7	110	3	2.73	.77	.40L	6.37L	BC	AB	5	8400000008								
15042−4852	14.9	15	325+ 8		47	16	111	2	.32	.27L	.41L	3.22L	D	GF F		7600111000								
15042−4535	17.1	41	326+11		33	11	109	3	.94	.41	.40L	1.73L	BD	BB E	1	4700000000								
15043−4702	21.0	16	326+10		51	8	109	4	.39	.25:	.43L	12.05L	CE	CDJ	0	9400000008								
15044−4834	26.8	29	325+ 8		59	18	111	3	.41L	.25L	.39:	6.35	DC	HGFC		8602000340		C	1	32	X1504−485		165	12
15044−4508	28.0	47	327+11		100	16	109	2	.24	.27L	.40L	2.07L	D	G		9700000000								
15044−4807	28.7	21	325+ 9		43	10	109	4	.52	.31L	.40L	11.00L	B	BC		8400000008								
15045−4529	31.1	56	326+11		53	10	109	2	.34	.25L	.52L	1.54L	C	D		6601000000			1	13	225465 K0		19	82
15045−4114	35.4	32	329+15		33	19	107	3	.25L	.33:	.46	2.37	FCC	GEC		6500000528		C	1	32	X1504−412		68	12
15046−4758	37.5	30	325+ 9		34	3	109	4	1.66	.51	.40L	2.37:	BC D	AB C	0	6600011008								
15046−4939	40.5	10	324+ 7		63	8	112	4	.30L	.25L	.53L	3.33	B	DB		8600100000								
15048−4200	48.1	2	328+14		31	8	108	3	1.50	.41	.40L	2.72:	BC D	ABBC	1	6600101108								
15048−4954	48.8	12	324+ 7		33	12	112	4	.44	.24:	.44L	3.29L	CE	CE	6	6600010000								
15048−4850	50.8	53	325+ 8		22	5	110	3	2.18	.88	.43L	2.20L	BC	AAF	0	9700001000								
15048−4432	52.8	58	327+12		58	9	109	3	.54	.25L	.40L	1.64L	B	CI		9601000000								
15049−4941	57.9	49	324+ 7		35	9	111	4	.70	.36	.42L	2.80L	BE	AC	0	8610100000								
15049−4256	58.7	56	328+13		50	18	111	3	.26L	.27L	.59	1.89:	EE	GE		5601000108								
15050−4055	0.5	8	329+15		26	11	109	3	.25L	.25L	.91	3.34	CD	FB		6500000218		4						
15050−4914	1.0	49	325+ 8		34	9	112	3	.59	.29L	.43L	2.98L	E	BE G		6601000210								
15050−4745	5.1	59	325+ 9		42	10	110	4	.40	.30:	.40L	9.70L	BF	CD	0	6400010008								
15050−4444	5.3	29	327+11		62	8	111	3	.34L	.25L	.40L	1.88	D	HD B		9600000000								
15052−4504	15.9	38	327+11		51	8	106	2	.65L	.35L	.42L	2.13	E	CDI C		9701100100								
15052−4321	17.0	50	328+13		30	13	112	2	.31	.26L	.49L	2.11L	C	B K		7600100020		8						
15053−4155	19.0	32	328+14		45	9	109	3	1.67	.61	.41L	6.00L	BC	AB	1	5500100008								
15054−4318	25.6	58	328+13		41	24	21	2	.25L	.59L	.40L	2.00	D	H		6600200020		8	1	32	X1505−433		30	8
15054−4918	25.7	6	325+ 7		48	21	110	3	.58L	.25L	.40L	5.30	B	K HD		9600000410		4						
15054−4758	26.7	36	325+ 9		21	10	110	3	.91	.35:	.40L	9.70L	BF	BB M	0	8401010008			1	16	06949		24	135
15054−4553	27.0	11	326+10		24	5	108	3	2.00	1.40	.40L	1.51L	BC	AA	2	1700000000								
15054−4842	27.6	1	325+ 8		16	3	111	4	1.64	.81	.41L	2.96L	BB	AAF	3	7700010000			1	1	AA LUP		25	3
15054−4505	28.3	21	327+11		55	14	114	2	.59	.37L	.40L	1.93L	C	BC		9700100100			2	13	225483 B3		5	43
15055−4658	34.3	45	326+ 9		41	8	109	4	.61	.27L	.40L	9.24L	C	BDJE		9401110138								
15055−4205	34.8	53	328+14		68	29	109	2	.59L	.59L	.40L	2.36	C	H HE		8600000200		4						
15056−4943	36.2	59	324+ 7		48	10	114	3	.32	.25L	.40L	3.83L	C	F		8500000000								
15057−4321	46.2	13	328+13		88	8	111	3	.25L	.27L	.40L	1.98	C	B C		6600100020		8						
15059−4313	54.8	57	328+13		37	11	111	3	.46	.32:	.40L	1.40L	CF	CEG	8	7500000000								
15059−4836	57.3	44	325+ 8		85	21	110	3	.28L	.25L	.66L	4.66	C	FEDD		6600001100								
15059−4642	59.0	47	326+10		78	28	114	2	.25L	.32L	.47L	2.59	D	C		9701000008								
15059−4727	59.2	25	326+ 9		36	8	111	2	.34	.27L	.40L	12.90L	D	G		5400100008								
15060−4331	2.9	43	328+12		62	8	109	3	.43	.25L	.40L	1.64L	C	B		8600000000								
15060−4112	3.6	17	329+14		32	20	113	3	.25L	.25L	.53:	2.93	FD	CC		5500000308		4	1	32	X1506−412		25	4
15060−4747	5.3	4	326+ 9		26	5	109	3	5.17	3.11	.82	12.13L	BBC	AAC	5	7400000008								
15060−4530	6.0	15	327+11		57	8	106	3	.38	.25L	.40L	1.81L	D	C K		4600000000								
15061−4353	7.1	16	328+12		29	5	111	3	4.95	2.01	.36:	1.34L	BBD	AAC	0	8701000000								
15062−4059	15.6	2	329+15		29	11	109	3	.67	.27L	.40L	4.29L	C	BE		4501000008								
15062−4731	17.3	36	326+ 9		51	9	110	3	.56	.25L	.41L	12.91L	B	BJHN		5400100008								
15064−4722	27.8	28	326+ 9		58	16	113	2	.77L	.25L	.47	11.90L	C	I D		5400000008								
15066−4548	36.1	29	327+10		34	8	109	4	.82	.35L	.40L	1.94L	B	ADD		7610000000			1	13	225497 K2		5	81
15066−4747	40.6	17	326+ 9		44	12	112	2	.37	.25L	.40L	10.88L	C	D		7400010008								
15066−4948	41.7	30	325+ 7		27	7	113	3	2.02	1.27	.42L	2.92L	BF	AAG	0	8600000000								
15069−4350	54.9	57	328+12		38	10	110	3	.69	.24	.40L	1.53L	CD	BCMD	5	8600000000								
15069−4836	55.8	33	325+ 8		24	4	112	4	1.86	1.03	.63	3.83L	BBF	AACH	0	9500003310		6	1	16	06963		40	146
15069−4826	57.5	47	325+ 8		40	8	111	4	.95	.25L	.40L	4.09L	B	A		9601000000								
15070−4959	1.5	3	325+ 7		46	8	113	3	.75	.34:	.40L	2.68L	ED	BC	3	8600000000								
15070−4725	3.2	20	326+ 9		41	4	109	3	2.26	.54	.40L	8.97L	BC	AB	4	5511000008			1	13	225504 K5		1	81
15070−4631	3.4	59	326+10		30	3	109	4	2.12	.89	.40L	7.62L	BC	AAJ	0	9500011008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15070−4602		5.3	17	327+10		45	30	108	3	.25L	.25L	.40L	3.67	D	L E		9600000340		C						
15071−4328		7.0	0	328+12		35	7	110	3	1.55	.50	.40L	1.48L	CC	AC	0	7600011000			1	16	06965		21	1000
15072−4005		15.1	34	330+15		40	12	110	3	.25L	.28L	1.33	2.64	CC	AA		9600000000								
15072−4029		15.7	3	330+15		34	11	109	3	.71	.40	.40L	1.21L	BD	AD	0	5600000000								
15072−4812		16.6	55	325+ 8		22	8	111	4	.43	.43L	.85L	4.82:	E C	BFFB		6581000308								
15075−4402		30.8	59	328+12		64	18	108	2	.44L	.25L	.49	1.69L	C	DC		5600101100								
15075−4534		32.0	26	327+11		67	31	107	2	.25L	.34L	.43L	1.85	C	GLD		6600100010								
15075−4015		32.0	24	330+15		22	7	111	3	24.62	11.25	2.02	1.12L	BBC	AAA	0	9600000000	22							
15075−4430		34.6	9	327+11		57	10	106	2	.37	.25L	.40L	1.94L	C	C		3600000000								
15076−4612		39.0	2	327+10		22	10	109	4	.96	.31L	.40L	2.26L	B	ADGE		9700010000								
15076−4914		40.5	10	325+ 7		29	7	113	3	2.66	1.42	.41L	2.41L	CB	AA	0	4501000000								
15076−4405		41.0	24	328+12		59	28	114	2	.25L	.27L	.40L	1.95	C	B		4600100110								
15077−4041		44.6	8	329+15		52	7	107	2	.39	.38L	.40L	1.80L	C	CE		3600000000								
15077−4851		45.7	4	325+ 8		28	8	110	3	.43	.25L	.40L	2.89L	B	B KF		8700000100								
15078−4506		51.0	49	327+11		64	13	107	3	.36L	.25L	.48	2.17L	C	D		9600200000								
15079−4256		56.3	44	328+13		50	21	110	3	.25L	.28L	.40L	3.07	C	FBE		4481000220		C	1	32	X1508−429		90	12
15080−4125		4.2	25	329+14		50	10	107	3	.70	.30L	.40L	1.95L	B	BD G		6500000000								
15080−4823		4.9	43	325+ 8		45	8	110	4	.58	.29	.42L	3.55L	CF	BE	0	9600100000								
15081−4505		11.2	24	327+11		16	3	109	4	1.46	.35:	.40L	1.75L	CD	ACD	1	9600100000			2	13	225517 K0		4	63
15082−4808		13.0	44	326+ 8		26	3	111	4	793.29	423.94	96.25	27.75	BBCC	AAAA	2	9322041108	42		1	3	RAFGL 4211		50	
15082−4608		15.8	25	327+10		39	9	109	3	.58	.25L	.40L	2.15L	B	A		9700000000								
15082−4343		17.6	27	328+12		40	7	108	3	1.21	.45L	.40L	1.72L	B	AC		6600000000			1	1	FF LUP		84	3
15083−4819		18.8	2	326+ 8		76	14	108	2	.35	.25L	.40L	15.50L	C	D		9400100008								
15083−4948		22.5	8	325+ 7		57	17	114	2	.28L	.31L	.57	5.05L	D	C		4500000000								
15084−4633		24.5	49	326+10		33	6	109	3	6.02	1.57	.62L	9.65L	BC	AAE	2	9501000008			1	13	225523 MA		1	80
15084−4240		25.5	49	329+13		41	11	111	3	.25L	.26L	.40L	2.34	C	D		4601000100								
15084−4833		26.6	1	325+ 8		27	5	112	4	1.49	.64	.69L	2.72L	BC	AAE	1	9600001000			4	13	225525 B9		3	40
15085−4739		30.0	30	326+ 9		36	19	110	3	.25L	.25L	.40L	4.05	D	FHC		5602000008								
15087−4904		46.2	6	325+ 7		45	3	112	3	1.16	.44:	.46L	2.72L	EC	ACL	0	8600010000								
15087−4922		46.8	13	325+ 7		56	15	115	3	.39L	.25L	.54	3.86L	C	BB		4500000000								
15088−4609		48.8	25	327+10		49	10	110	3	.57	.25L	.40L	2.98L	C	C		9700000000								
15089−4725		54.3	35	326+ 9		19	3	110	4	6.92	3.63	.42L	10.46L	BB	AAF	5	5401000008								
15089−4104		57.8	44	329+14		78	18	109	2	.28	.28L	.46L	1.91L	C	C I		0500000000								
15090−4801		1.6	49	326+ 8		28	5	112	4	1.44	.41	.42L	14.19L	BF	ACD	0	9400000008			2	13	225533 K0		8	62
15090−4752		5.7	44	326+ 8		41	8	110	4	.64	.31L	.45L	13.91L	B	BCN		9400010008								
15091−4226		7.1	46	329+13		74	15	107	2	.42L	.25L	.48	1.50L	D	JDC		2600000000			1	14	328− G 30 S.		24	
15092−4033		12.1	38	330+15		70	24	108	3	.25L	.63L	.40L	2.97	C	KFG		4500000120	8							
15092−4600		12.9	23	327+10		84	37	108	2	.63L	1.08L	.42L	2.69	C	J E		5500000030	8							
15093−4707		20.9	54	326+ 9		16	5	110	4	1.41	.55	.40L	13.16L	CC	AB	7	2400000008								
15095−4756		31.1	31	326+ 8		59	8	24	4	.25L	.25L	.42L	4.21	C	BB		9500100008								
15095−4835		34.5	25	326+ 8		33	8	113	3	1.05	.41:	.42L	2.86L	BE	AC	0	9600010000			1	13	225544 K2		2	80
15096−4540		36.6	40	327+10		30	10	115	2	1.37	.47:	.40L	1.67L	CE	AB	5	6501101000								
15098−4737		50.1	11	326+ 9		25	3	111	4	2.19	.79	.41L	10.11L	BC	AA	3	8401001008			1	1	AH LUP		6	3
15098−4927		52.9	53	325+ 7		43	15	113	4	.25L	.25L	.53L	6.31	C	NI B		4480000310	4							
15100−4541		1.6	46	327+10		46	8	111	3	.54	.25L	.40L	2.41L	D	BG		6510101000			1	1	AI LUP		11	3
15100−4945		3.0	8	325+ 7		99	27	117	2	.27L	.25L	.54L	2.71	D	C		2500000000								
15100−4447		3.1	41	328+11		81	35	113	2	.25L	.64L	.40L	1.91	C	E		9500010000								
15101−4849		9.7	0	326+ 8		35	15	117	2	.43	.39L	.40L	2.42L	D	CF I		8600000000								
15101−4136		11.6	54	329+14		50	29	112	2	.32L	.29L	.72L	1.81	D	MKD		4500000000								
15101−4527		11.7	46	327+10		59	24	111	3	.25L	.26L	.40L	2.97	C	BC		4600100430	8							
15102−4026		12.3	28	330+15		49	8	107	3	.78	.42	.40L	1.69L	CC	AC F	1	9600001000								
15103−4004		18.6	35	330+15		82	28	111	2	.28L	.54L	.40L	3.13	D	MFF		9601000100								
15103−4807		19.7	18	326+ 8		29	6	111	4	2.03	.58	.40L	10.00L	BC	ABM	1	9400000008								
15103−4701		21.0	13	327+ 9		67	24	108	2	.25L	.25L	.52L	3.97	C	I DD		9602000130	8		1	32	X1510−469		95	8
15104−4934		29.5	59	325+ 7		32	9	112	4	.45	.25L	.44L	3.60L	B	BI J		2500000010								
15105−4310		31.4	9	329+12		73	15	108	2	.23	.25L	.44L	2.16L	C	EMLI		3600000000			1	13	225552 G5		27	80
15105−4834		31.5	16	326+ 8		29	10	114	2	1.52	.46L	.40L	3.74L	C	AE		9600000000								
15105−4950		31.6	40	325+ 7		27	3	112	4	2.13	.92	.52L	3.98L	EE	AAFE	9	8601000000								
15105−4011		33.4	21	330+15		63	24	109	3	.25L	.25L	.40L	4.66	C	JLD		9580000340		C	1	32	X1510−401		49	12
15106−4528		37.5	28	327+10		73	16	115	3	.25L	.30L	.49L	3.49	E	BCE		4600100430	8							
15107−4420		45.9	53	328+11		79	31	114	2	.33L	.65L	.42L	2.05	D	EG		7601000000								
15108−4847		49.2	12	326+ 7		34	11	113	3	.25L	.25L	.37:	4.99	CC	I BB		9500000000								
15108−4637		49.8	19	327+ 9		25	11	113	3	.25L	.53	1.39	2.75:	CCD	MBAE		9601000210	4		1	14	274− G 1 Sc		33	
15109−4131		55.8	40	330+14		23	3	109	3	2.61	1.56	.40L	1.33L	BC	AAG	8	4600001000								
15109−4317		57.0	58	329+12		54	14	110	2	.42	.26L	.40L	2.11L	E	E J		7501000000								
15110−4349		4.3	19	328+12		19	11	107	3	.25L	.36L	1.16	2.92	CB	GCAC		9601000110								
15110−4822		5.5	40	326+ 8		50	20	114	3	.28L	.25L	.40L	7.08	D	L KC		9500000008								
15113−4451		22.6	3	328+11		62	31	107	2	.25L	.30L	.45L	2.33	D	H C		8500000000								
15115−4833		30.7	47	326+ 8		36	11	112	3	.36	.25L	.40L	3.26L	C	BHI		9600000000			1	13	225572 K0		6	80
15115−4009		34.7	16	330+15		40	9	110	3	1.04	.34:	.40L	2.06L	BD	AC H	0	9601000000			1	14	328−IG 36 SO		80	
15115−4236		36.0	16	329+13		19	4	107	4	6.02	3.10	.41	1.56L	BBC	AAB	6	3601000010								
15116−4029		37.5	27	330+14		44	12	106	2	.61	.91L	.40L	1.84L	D	DJ		9600100000								
15116−4738		40.0	1	326+ 8		27	7	112	3	1.64	.46	.40L	9.58L	BC	ABF	1	7500000008								
15117−4516		43.6	4	328+10		101	27	108	2	.44L	.25L	.41L	2.23	C	G LD		8600000000								
15117−4132		46.3	10	330+14		66	33	107	2	.27L	.53L	.43L	1.81	F	G K		3500000000								
15117−4254		46.4	6	329+12		87	16	106	2	.40L	.26L	.42	1.75L	C	C		4600000000			1	14	274− G 4 ..		19	
15118−4406		48.9	53	328+11		46	10	108	3	.69	.28L	.40L	1.73L	B	BHK		9700000000			1	1	AK LUP		14	3
15118−4030		49.2	42	330+14		38	8	108	3	.60	.25L	.40L	1.57L	C	BL E		9610100000			1	40	M2/3 (III) 3		13	112
15119−4141		57.3	38	330+13		32	19	108	2	.25L	.60L	.37:	2.63:	DD	GFB		4500000100								
15119−4856		58.2	10	326+ 7		77	28	110	2	.28L	.26L	.54L	4.09	F	L E		4500000000								
15119−4434		58.2	4	328+11		19	6	109	3	6.42	2.85	.69	1.70:	BBCC	AACD	1	7600000100								
15119−4021		58.3	18	330+15		31	6	107	3	1.84	.78	.40L	1.51L	BC	AAEK	1	9600000000			1	16	06996		23	125
15120−4053		1.6	0	330+14		59	31	112	2	.25L	.45L	.40L	2.24	C	M I		6600000110								
15121−4617		7.1	24	327+10		36	9	109	4	.45	.27L	.40L	3.23L	C	BDH		4601000000								
15121−4821		8.5	10	326+ 8		25	14	113	4	.25L	.33L	.41:	7.48	DE	CHC		9580000018								
15122−4242		13.0	29	329+13		45	16	110	4	.29L	.37L	.48L	2.50	C	FGC		4500000000								
15122−4226		15.8	18	329+13		46	9	107	4	.40	.34L	.40L	1.50L	C	DF		3601000000								
15123−4352		20.1	2	329+12		52	14	112	3	.32L	.53L	.66	2.15	CC	GI CB		9600000100			1	14	274− G 5 S.		22	
15123−4745		20.4	56	326+ 8		34	10	113	3	1.09	.25L	.40L	14.40L	B	AC		6500000008								
15123−4046		20.6	3	330+14		68	12	109	3	.47	.25L	.40L	1.85L	C	C K		6600000000			1	13	225588 K0		11	80
15124−4805		29.1	25	326+ 8		42	10	111	4	.71	.24:	.40L	11.35L	BD	BC H	1	9500211138		8	1	1	AX LUP		30	3
15125−4005		33.6	20	331+15		57	26	109	3	.46L	.27L	.40L	1.91	C	M ED		9600000000								
15125−4913		34.7	56	326+ 7		73	11	109	2	.37	.29L	.48L	15.73L	D	CGM		7400000008								
15125−4233		35.3	17	329+13		68	10	105	3	.38	.27L	.40L	1.93L	C	B		3500000000								
15126−4626		36.7	27	327+ 9		26	6	110	4	1.28	.33:	.40L	2.47L	BF	AC	0	2600000000			1	13	225598 K5		4	80
15127−4809		43.6	20	326+ 8		29	9	112	4	.68	.23:	.40L	10.97L	BD	ACHJ	0	9501211118		8						
15127−4617		43.7	49	327+ 9		35	8	109	4	.38	.25L	2.10	6.59	F CC	CI AA		4500001000								
15127−4727		44.3	42	327+ 8		63	18	113	3	.27L	.28L	.40L	3.62	D	L A		6600010000								
15127−4555		44.3	7	327+10		30	9	109	4	.75	.30	.40L	2.18L	BE	BB	0	8500011000								
15127−4118		46.4	26	330+14		23	6	109	3	1.64	.36:	.40L	1.53L	CE	ACJ	0	7600001000			2	13	225600 + + +		3	51

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
15129−4603		54.7	16	327+10		37	9	109	3	.71	.33L	.40L	2.46L	B	AE		8500000000								
15130−4239		2.9	30	329+12		85	28	107	2	.25L	.35L	.40L	2.30	D	D		3500000000								
15130−4419		4.9	8	328+11		25	6	109	3	2.46	.67	.40L	2.59L	BC	AB L	1	7601000000			1	13	225604 K2		8	65
15130−4647		5.8	32	327+9		41	10	113	3	.45	.33L	.40L	2.31L	C	BD		7700010000								
15131−4730		6.1	47	327+8		51	8	112	3	.85	.25L	.44L	2.98L	B	BI		5700000000			1	13	225603 K0		3	76
15131−4218		9.6	1	330+13		52	15	109	3	.25L	.36L	.55	1.54L	C	MCD		2701000000								
15131−4806		10.3	29	326+8		34	7	112	4	1.34	.35:	.40L	13.10L	CC	ADM	5	9400101008			1	13	225609 M0		3	92
15131−4208		11.9	7	330+13		50	9	105	3	.35	.25L	.40L	1.93L	D	B		3600000000								
15132−4327		13.4	40	329+12		44	10	108	3	.45	.32L	.40L	1.78L	D	DD		5500010000								
15132−4540		16.4	24	328+10		71	21	111	3	.25L	.25L	.40L	3.52	B	KB		8601000000								
15133−4740		22.9	52	327+8		29	9	111	4	.83	.20:	.40L	11.35L	BE	ADJ	0	4500000008			1	13	225613 K0		3	65
15134−4527		25.5	60	328+10		21	5	109	4	2.99	34.20	49.47	22.62	BACC	AAAA	0	3300000118	95		2	14	274−PN 7 PI		8	
15134−4837		26.3	9	326+7		46	3	111	3	.98	.43	.41L	14.37L	FD	BB	0	9401001008								
15135−4426		34.4	49	328+11		26	22	18	2	.28L	.69L	.40L	2.31	E	D		7601000000								
15136−4816		41.9	37	326+8		98	23	109	2	.28L	.25L	.53L	3.19	E	C		9600000008								
15137−4041		44.8	37	330+14		79	22	108	3	.36L	.35L	.41L	2.64	C	LFDE		5500000000								
15138−4902		49.9	25	326+7		53	9	111	4	.63	.34L	.51L	18.02L	C	CJ		4400231008		1						
15138−4435		50.5	49	328+11		39	10	110	4	.44	.25L	.40L	1.93L	F	C JF		2601100000								
15138−4701		52.0	35	327+9		43	10	113	3	.67	.25L	.40L	2.91L	D	BG E		5600010000								
15138−4316		52.7	7	329+12		39	16	109	3	.45L	.25L	.47L	2.96	C	BKHD		3602000000								
15138−4652		53.5	38	327+9		91	15	115	2	.30	.25L	.40L	3.73L	C	F		5601000000								
15139−4942		55.5	49	326+6		86	25	113	3	.34L	.26L	.43L	6.45	E	KK D		3600000018								
15139−4621		57.7	26	327+9		85	40	113	2	.79L	.60L	.59L	3.75	C	I H		5600000000								
15139−4415		57.8	35	329+11		65	24	111	3	.25L	.27L	.40L	2.80	C	HMGE		7600000010								
15139−4908		58.2	58	326+7		23	6	112	5	.25L	.25L	1.04	5.70	CC	LBA		6580100018								
15139−4144		58.6	37	330+13		17	3	107	4	3.42	.90	.40L	1.31L	BB	AAML	3	7600000000			1	13	225619 MA		2	80
15142−4614		14.1	26	328+9		41	9	109	2	.75	.28L	.40L	6.88L	C	BK E		6401000000								
15142−4903		16.2	5	326+7		26	9	111	4	.63	.35	.44L	13.32L	CD	ABJ	5	4400131008		1						
15143−4431		19.2	53	328+11		39	8	109	4	.38	.31L	.40L	2.13L	B	CE		2600200000								
15143−4023		20.1	57	331+14		57	20	108	3	.25L	.25L	.50L	3.90	C	J DD		3502000430		C	1	32	X1514−403		51	8
15143−4928		20.6	8	326+7		23	3	109	5	1.05	.45	.40L	21.10L	BD	AC	9	4400100008								
15143−4531		23.1	59	328+10		25	3	109	4	2.74	.69	.40L	12.90L	BC	AA	0	4400000008			1	13	225623 K5		7	73
15143−4757		23.8	23	327+8		46	10	110	3	.80	.25L	.41L	13.17L	B	BL		9400020018		1						
15144−4208		24.1	35	330+13		21	9	108	3	.46	.25L	.44L	2.01L	C	B HN		5600000000								
15145−4426		32.3	44	329+11		74	14	115	2	.34	.25L	.40L	4.59L	C	F		6500100000								
15147−4542		42.3	58	328+10		20	6	111	3	3.44	.95	.40L	2.23L	BC	AA	0	9600000000								
15147−4936		45.3	2	326+6		23	3	113	4	.96	.46	.43L	18.15L	DD	AB	9	3400311008								
15147−4436		46.3	38	328+11		44	5	108	3	.96	.29L	.40L	9.64L	B	ADI		9400000008			1	13	225630 K5		8	88
15148−4940		48.6	9	326+6		16	3	111	5	188.48	67.70	14.64	7.51	AABB	AAAA	3	3511111008	42		1	17	2232		4	
15148−4421		53.0	26	329+11		40	24	111	3	.25L	.25L	.47L	2.84	C	EDD		9601000100								
15149−4114		59.7	19	330+13		54	8	108	3	.64	.29L	.40L	2.13L	D	AH		6700000000			1	13	225633 K0		7	73
15150−4912		0.1	53	326+7		21	5	110	5	20.28	8.11	2.15	5.38	BBCC	AABC	0	5500000308	16	4	1	32	X1514−492		20	4
15150−4256		0.3	48	329+12		54	8	109	2	.34	.43L	.40L	2.78L	C	DI		2600000000								
15150−4741		2.7	39	327+8		43	3	110	4	1.25	.52	.33:	2.79L	BCD	ACEE	1	9700110000			4	13	225638 B8		5	43
15150−4933		5.4	50	326+6		51	10	108	2	.39	.27L	.58L	20.33L	C	E		3400111008								
15152−4342		16.1	34	329+11		67	23	110	4	.25L	.35L	.40L	2.71	C	GKB		5600000000								
15152−4949		16.9	54	326+6		35	8	21	4	.46	.31:	.53L	4.74L	ED	BB		9600011000								
15152−4758		17.7	17	327+8		19	7	110	4	2.54	1.48	.54	12.88L	CCF	AAC	7	9500100018								
15152−4449		17.9	54	328+10		25	5	109	4	4.87	2.51	.47:	10.47L	BBC	AAD	1	9400100008								
15153−4543		18.3	25	328+10		70	10	109	2	.39	.28L	.40L	3.81L	C	C		9600000000								
15153−4600		20.1	46	328+9		64	13	112	2	.41L	.26L	.97	2.97L	D	FA		9500000000								
15154−4739		27.2	46	327+8		87	17	109	2	.34	.25L	.48L	2.95L	E	H		9701110000								
15154−4006		28.9	34	331+14		50	8	109	3	.25L	.27L	.42L	2.18	C	MHEB		8400000108								
15154−4444		29.8	31	329+10		48	10	109	3	.46	.26L	.40L	10.33L	C	BG M		9400100008								
15155−4843		33.3	40	326+7		31	8	109	5	.44	.25L	.40L	21.66L	B	AGL		9401000008								
15155−4801		33.9	18	327+8		47	11	106	2	.30	.25L	.45L	12.10L	E	C		9400110008								
15156−4239		39.5	0	330+12		42	10	110	3	.57	.50	.40L	2.01L	CD	AB	5	1700000000								
15158−4818		48.7	48	327+7		68	10	107	4	.39L	.25L	.42:	3.99	CC	FA		9601000008								
15158−4129		51.2	37	330+13		75	22	106	2	.25L	.70L	.53L	2.74	F	LJFC		7700000010								
15159−4439		54.6	24	329+11		45	9	110	4	.33L	.27L	.83	9.40L	B	HB		8400100008								
15159−4745		55.7	39	327+8		49	8	109	3	.26L	.29	.43L	8.71L	E	DF		5521000008								
15159−4926		57.8	29	326+6		25	9	112	5	.57	.25L	.43L	21.04L	C	BK		5500000008			1	13	225654 K2		2	85
15160−4102		0.7	56	331+14		36	10	107	3	.25L	.28L	1.46	4.11	CB	I FBB		5500000200		4	1	14	328−G 43 SB		13	
15160−4309		1.9	39	329+12		45	8	109	4	.63	.28L	.40L	2.12L	C	BF I		3600110000								
15160−4617		4.1	28	328+9		42	19	111	4	.25L	.25L	.47L	4.49	C	EDE		4600100000								
15160−4632		4.9	48	328+9		49	8	109	3	.47	.29	.40L	2.81L	CE	CE	0	4600000000								
15160−4459		5.0	43	328+10		44	10	110	3	.62	.30L	.42L	8.89L	B	BLH		6500000008								
15161−4025		7.6	21	331+14		25	22	104	2	.29L	.50L	.47	10.07L	E	JGD		5501100108								
15162−4849		13.3	8	326+7		54	6	110	5	.37L	.25L	1.81	19.78L	B	MHAA		9400100008			1	14	224−G? 1 ..		14	
15162−4434		16.3	41	329+11		27	22	16	3	.25L	.26L	.40L	2.81	C	HKG		9600000130		8						
15162−4624		16.4	17	328+9		29	5	110	4	1.07	.73	.40L	2.79L	DC	AB	5	4700100000			1	1	AY LUP		4	3
15164−4310		24.9	15	330+12		54	6	108	3	.76	.23:	.40L	2.09L	BE	BC	5	5600110000								
15164−4712		27.5	25	327+8		81	11	109	2	.31	.25L	.44L	4.45L	F	E		9501000000								
15165−4726		31.3	14	327+8		41	8	108	5	.46	.25L	.42L	2.62L	B	BI B		8600100000								
15165−4842		32.0	16	327+7		29	8	109	5	.67	.25L	.45L	21.14L	B	BK		9401112008		2						
15165−4857		34.7	43	326+7		32	20	111	3	.25L	.31L	.42L	4.57	D	EI C		7600100008								
15165−4958		35.7	39	326+6		24	11	116	3	.40	.19:	.49L	4.67L	DD	CCH	1	6600000000								
15166−4724		38.9	16	327+8		42	11	110	3	.32	.25L	.40L	2.39L	C	D		5600200000								
15166−4156		41.4	14	330+13		24	17	108	3	.25L	.25L	.46	4.28	DC	GC		9500000310		4						
15167−4853		42.8	9	326+7		26	8	111	5	.85	.39	.41L	18.17L	CC	BC	5	9500110008			1	16	07022		69	151
15168−4944		49.6	19	326+6		19	4	114	4	1.00	.62	.59L	23.06L	DE	ABKH	9	2500011008								
15168−4651		53.6	13	328+9		49	32	113	2	.69L	.58L	.40L	2.26	D	IJGE		6600000000								
15168−4000		53.9	29	331+14		49	19	108	3	.25L	.25L	.40L	2.97	C	FC		8400000308		4						
15169−4401		54.1	36	329+11		49	33	106	2	.25L	.25L	1.89L	2.07	C	FKE		9600000000								
15169−4952		55.8	16	326+6		18	8	113	4	.95	.23:	.52L	29.19L	BD	AC	1	1400000008								
15169−4719		58.3	35	327+8		30	9	110	5	.61	.25L	.40L	3.04L	B	AE E		9500100000			1	13	225666 K2		5	85
15170−4329		0.4	43	329+11		38	8	109	4	.64	.29:	.40L	1.77L	BF	AG	8	7600000000			1	13	225667 K2		0	85
15170−4840		1.2	36	327+7		19	3	109	5	2.11	1.05	.40L	17.12L	BB	AAD	0	9501212228		E						
15170−4033		4.3	34	331+14		41	12	109	2	.25	.28L	.40L	1.84L	C	GC		0700100020		8	1	*41	15170−4033		45	1
15171−4441		9.6	58	329+10		47	9	109	2	.31	.26L	.40L	13.66L	C	D		7400010008								
15171−4531		9.8	48	328+10		35	8	112	3	.51	.25L	.40L	13.42L	E	CE		8501100008								
15172−4926		12.9	14	326+6		45	15	106	2	.26	.26L	.96L	25.80L	C	HNI		4403000008								
15172−4537		13.0	38	328+10		28	11	109	3	.54	.25L	.40L	10.17L	B	AL		8501100008								
15172−4028		14.8	52	331+14		22	14	111	3	.25L	.25L	.64	3.07:	CC	H CA		7680100028		8	1	*41	15172−4028		27	12
15172−4346		15.7	4	329+11		62	8	109	4	.37	.27L	.40L	2.03L	C	D J		6601110000								
15173−4752		19.3	12	327+8		23	8	110	5	.86	.29L	.40L	16.46L	B	AF		5500000008			1	13	225673 K2		2	80
15173−4221		22.9	47	330+12		50	29	115	2	1.07L	.33L	.59L	2.35	C	G F		8600000110								
15173−4655		23.4	51	328+8		18	5	108	5	3.05	1.35	.40L	2.33L	BB	AA	3	8701100000								
15173−4341		23.5	31	329+11		49	8	109	3	.40	.25L	.40L	2.48L	C	B MI		5501100000								
15174−4402		24.6	56	329+11		44	10	110	3	.65	.25L	.40L	1.90L	B	B M		9600000000			1	13	225678 K2		2	90

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations						
Name			Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)			(Jansky)												
15174−4821	29.7	54	327+ 7	21	5	109	5	17.58	17.39	3.25	17.66L	CCC	AAA	9	9400000008	25							
15175−4710	30.6	38	327+ 8	25	9	109	5	.75	.25L	.40L	3.29L	B	BC		9500000000								
15175−4651	31.5	43	328+ 9	31	23	111	4	.25L	.25L	.71L	3.25	C	MJ I D		8601100000								
15175−4508	31.6	50	329+10	76	11	109	2	.35	.25L	.42L	13.27L	C	B		9400000008								
15176−4617	39.4	34	328+ 9	43	15	111	4	.31L	.25L	.46	4.74:	DC	CLEC		9681000108		4						
15176−4718	39.7	53	327+ 8	41	12	109	4	.50L	.25L	.93	2.99L	C	K B		9500000000								
15176−4549	40.0	54	328+ 9	64	27	108	2	.39L	.25L	.59L	2.48	C	JB		9701000000								
15176−4610	40.0	29	328+ 9	54	24	107	3	.33L	.25L	.42L	3.30	E	DC		9700001018		8						
15176−4259	40.3	43	330+12	36	12	109	3	.26L	.25L	.57	1.78L	C	FEC		3600000000								
15176−4137	40.6	55	331+13	32	25	107	3	.25L	.31L	.40L	4.95	C	NJE		9602000430		C	1	32	X1517−416		52	12
15179−4534	55.8	24	328+10	49	3	111	4	.25L	.25L	.46:	4.67	CD	EB		8680201008								
15179−4419	56.8	60	329+11	28	6	110	3	1.22	.32	.40L	1.53L	BD	AD	0	9600000000								
15179−4529	57.8	52	328+10	29	7	110	4	7.88	2.89	.59:	10.51L	BBC	AAD	1	8501201018	50							
15179−4936	57.9	45	326+ 6	41	8	110	4	.67	.21:	.50L	25.76L	BD	ADJ	0	3400000008								
15180−4105	4.0	50	331+13	35	5	108	3	4.46	1.94	.47L	2.36L	BC	AAD	0	4600000000								
15180−4028	4.3	2	331+14	33	9	107	3	1.03	.47L	.40L	1.55L	B	AB E		7701000000			3	*13	225691 B2		7	33
15180−4919	4.3	6	326+ 6	15	4	111	4	8.10	5.75	1.38	5.46:	BDFD	AAAD	9	9600000008	01							
15182−4014	13.9	26	331+14	27	6	106	3	1.85	.59:	.40L	1.94L	DD	ACI J	0	8600111000			1	*41	15182−4014		20	3
15182−4929	14.2	48	326+ 6	28	8	111	4	.46	.25L	.46L	25.62L	D	C		9400000008								
15182−4702	14.6	49	328+ 8	48	9	111	4	.56	.33L	.41L	2.90L	D	CDCE		9600000000								
15182−4735	17.7	8	327+ 8	60	14	110	3	.39L	.25L	.68	3.77L	C	MHA		9500000000								
15183−4808	20.7	17	327+ 7	29	3	110	5	1.03	.15:	.40L	17.77L	BD	AC	0	6400000008			2	13	225697 G0		9	56
15183−4524	21.5	47	329+10	30	12	109	4	.38	.25L	.40L	11.36L	B	BGI		8400100008								
15183−4533	23.9	33	329+10	46	14	112	2	.38	.25L	.40L	11.34L	E	D		7501101008			1	13	225698 K2		12	80
15184−4019	26.5	55	331+14	56	10	107	3	.44	.27L	.40L	1.94L	C	B K		7600211000			2	*13	225699 K5		11	85
15185−4825	30.3	17	327+ 7	26	10	110	5	.25L	.50L	.68:	7.70	CC	JDCA		9500000008								
15185−4717	33.5	47	328+ 8	17	9	109	5	.98	.59	.40L	2.42L	BD	AB	2	9600101000								
15186−4757	37.1	12	327+ 8	28	9	109	5	.55	.25L	.40L	24.22L	B	B K		5400000008								
15186−4744	37.6	53	327+ 8	30	5	111	5	1.25	.37	.40L	3.35L	BF	ABI D	0	6601120000		1	1	13	225703 F3		6	50
15186−4519	39.3	14	329+10	74	23	108	3	.25L	.26L	.40L	4.64	E	I GLD		8601000008								
15187−4540	44.2	55	328+ 9	40	10	111	5	.25L	.25L	.81	5.10	CC	M BB		9680102508		4						
15187−4318	45.2	20	330+11	41	6	111	3	2.76	1.18	.40L	1.74L	BC	AA	1	6700001000								
15187−4854	46.1	60	327+ 7	19	3	111	4	3.40	1.43	.47L	4.52L	BB	AA	1	9700100000			1	1	AQ LUP		47	3
15188−4016	53.2	20	332+14	42	20	108	3	.25L	.25L	.40L	4.41	C	D		6500121200		4	1	*41	15189−4016		15	8
15189−4539	59.6	15	329+ 9	21	4	109	5	1.85	.77	.40L	10.40L	BC	AA	6	9500101508		4						
15190−4617	4.0	43	328+ 9	47	15	109	2	.35L	.28L	.42	10.47L	C	LG		9400200238		C						
15190−4623	4.6	45	328+ 9	33	22	109	3	.25L	.28L	.40L	3.27	E	JJB		9600110018								
15190−4715	4.8	0	328+ 8	20	6	108	5	4.12	2.00	.40L	2.93L	CD	AAD	9	9600101000								
15190−4354	5.2	6	330+11	34	24	21	2	.28L	.27L	.41L	1.94	D	E		7600000000								
15190−4657	5.8	29	328+ 8	40	12	112	3	.41	.25L	.40L	2.46L	C	C JF		9602000000								
15191−4605	8.0	43	328+ 9	54	7	108	4	.37	.29L	.40L	9.15L	C	CI I G		9500010008								
15191−4122	8.2	10	331+13	84	8	109	3	.25L	.26L	.41L	2.89	E	I D		7700011000			1	*41	15192−4122		52	8
15191−4744	8.3	18	327+ 8	22	8	110	5	.97	.48	.42L	3.94L	BB	ACF	3	5600220000		1	2	18	5821A G5 7		21	83
15191−4740	10.8	40	327+ 8	34	8	112	4	.32	.32	.58L	4.74L	CF	BI H		7600300000								
15191−4302	11.5	33	330+12	39	8	112	3	.48	.26L	.47L	2.03L	B	BEKF		3600000000								
15192−4958	15.1	55	326+ 6	20	5	108	4	5.27	6.23	1.53	21.84L	BDE	AAA	9	3502000008								
15192−4430	16.2	42	329+10	22	7	110	4	1.06	.25L	.40L	2.58L	C	AC		4600000100			2	13	225712 B3		3	36
15193−4228	18.3	25	330+12	42	14	113	2	.35	.28L	.40L	2.21L	C	C		4500000000								
15193−4637	18.3	9	328+ 9	50	9	114	2	.36	.30L	1.17L	9.41L	C	BLI		9500100008								
15193−4255	18.4	41	330+12	38	8	110	3	.59	.39	.40L	1.59L	FF	BB	9	2600100000								
15193−4424	18.9	27	329+10	78	16	108	2	.23	.25L	1.57L	2.92L	E	EMD		5600000100								
15193−4312	20.4	29	330+11	45	12	111	2	.73	.25L	.40L	1.34L	C	BH		4701010000								
15195−4251	34.3	47	330+12	79	18	113	2	.25L	.27L	.62L	2.93	C	I A		2500200000								
15196−4739	36.0	57	328+ 8	62	17	114	2	.25L	.29L	1.28L	3.44	C	GB		6500300000								
15196−4939	40.2	25	326+ 6	37	8	111	3	.44	.15:	.44L	19.26L	CD	CG	0	9501000008								
15197−4700	42.6	58	328+ 8	32	22	109	2	.25L	.25L	.48L	3.52	D	FD		9601100100								
15197−4548	47.2	16	329+ 9	30	20	110	5	.25L	.25L	.42L	4.01	E	HGD		9602000118								
15199−4557	57.7	47	329+ 9	27	9	108	5	.85	.30L	.40L	11.84L	B	AG		9500020008			1	13	225721 G5		1	65
15199−4741	58.5	4	328+ 8	34	9	109	5	.79	.43	.41L	3.66L	BC	BB	1	6501100000								
15199−4702	59.6	54	328+ 8	30	26	104	2	.25L	.31L	.83L	3.07	D	DGF		9601100100								
15200−4655	2.7	6	328+ 8	25	10	110	5	.78	.37:	.40L	3.24L	BF	BB	3	8601100000								
15200−4248	3.6	23	330+12	57	17	114	2	.50	.42L	.40L	2.11L	E	FJ		2500210000								
15201−4229	8.8	16	331+12	74	11	108	2	.38	.25L	.40L	2.73L	F	H		2500000000								
15201−4312	10.2	28	330+11	40	20	113	3	.25L	.35L	.44L	4.78	C	I CKE		2581000330								
15201−4024	10.8	32	332+14	33	21	109	3	.28L	.28L	.47L	3.85	C	J I KB		6501000200								
15202−4954	12.5	57	326+ 6	30	8	111	3	.80	.33L	.57L	22.99L	B	ADFF		5500000008			1	13	225725 K2		13	90
15202−4047	14.7	49	331+13	22	18	113	4	.25L	.28L	.43:	4.61	FC	HEE		2581000220		C						
15202−4247	15.9	53	330+12	67	13	108	2	.56	.25L	.40L	1.93L	E	EK		2600110000								
15203−4749	19.1	31	328+ 7	52	12	107	2	.32	.31L	.47L	5.27L	C	EH		5601001000								
15204−4835	25.4	6	327+ 7	29	8	107	4	.45	.36L	.73L	5.85L	C	BGJ		9700010000								
15204−4652	28.2	50	328+ 8	43	8	107	5	.48	.25L	.41L	26.32L	D	C		7413200118								
15205−4927	30.2	1	327+ 6	48	13	109	4	.25L	.25L	.80	8.41	CC	DB		9600000108								
15205−4052	34.9	13	331+13	19	5	107	4	1.05	.53	.40L	1.98L	CC	AC G	1	2602000220		C	1	*41	15205−4052		5	3
15206−4332	37.8	46	330+11	73	28	114	2	.30L	.27L	.47L	3.45	D	I KD		7601000210		4						
15206−4614	38.2	2	328+ 9	29	9	110	5	.44	.25L	.40L	18.20L	B	CL		9400200108								
15207−4413	42.7	42	330+10	27	3	109	5	1.21	.40	.40L	2.36L	BC	AB I	6	5601000000			1	1	AU LUP		25	3
15207−4822	43.6	11	327+ 7	17	4	112	4	2.01	.55	.47L	4.37L	BB	AAK	1	9701001000								
15208−4245	49.6	47	330+12	32	10	109	3	.53	.28L	.40L	1.57L	B	BI G		1600010000			1	16	07050		21	138
15208−4732	50.4	38	328+ 8	24	9	112	3	.46	.26L	.40L	4.15L	C	C		9502000000								
15208−4319	52.3	38	330+11	31	20	112	2	.25L	.29L	.73L	4.15	C	FB		7600000320								
15208−4504	53.9	59	329+10	21	4	109	5	1.66	.53	.40L	9.35L	BB	AB	6	9500001008								
15209−4812	55.3	2	327+ 7	15	4	110	4	1.27	.26:	.63L	4.49L	BD	ABFE	3	6700000000			1	13	225742 K5		3	93
15209−4344	57.5	11	330+11	35	10	111	4	.78	.36	.40L	2.35L	CE	BB	7	6600000000								
15210−4030	2.1	25	332+13	32	8	107	4	.75	.35L	.52L	1.95L	B	BCG		8600110660		C	1	*41	15210−4030		11	3
15211−4635	9.2	30	328+ 8	34	8	109	5	.80	.24	.40L	16.15L	BD	BB	1	9400000008								
15211−4254	10.6	3	330+11	27	7	109	3	27.77	15.85	2.52	1.53L	EEC	AAA	9	6600000000	29							
15212−4652	12.7	7	328+ 8	30	12	107	4	.37L	.31L	.66:	5.86	CC	ELGB		7502000518								
15212−4332	12.8	24	330+11	56	37	111	2	.28L	.61L	.40L	2.31	C	MKE		7601000210		4						
15212−4624	14.1	42	328+ 9	22	5	109	5	1.36	.84	.47L	16.10L	BB	AAE	1	9400100008								
15213−4106	19.4	2	331+13	19	6	109	3	1.58	.48	.40L	1.77L	BF	AB	0	3600000000			1	*41	15212−4105		26	3
15214−4513	24.1	41	329+10	39	9	108	5	.88	.38	.40L	10.06L	BC	AB	2	7500101008								
15215−4737	31.9	2	328+ 8	26	3	110	4	3.60	1.67	.45L	14.10L	DC	AA	9	9400001008			1	1	AV LUP		8	3
15215−4838	33.0	23	327+ 7	46	8	111	3	.31L	.25L	.94	4.00L	C	HI B		9701200000								
15216−4430	37.2	58	330+10	44	14	113	2	.27	.25L	.45L	10.13L	C	F		9500000008								
15216−4918	37.9	17	327+ 6	42	8	110	4	.50	.25:	.69L	28.64L	CE	CCJ	1	9403010208								
15216−4639	41.0	28	328+ 8	29	5	109	5	1.56	.64	.40L	14.68L	DD	AA	9	8401100008								
15216−4702	41.6	31	328+ 8	15	4	108	4	2.83	.76	.42L	4.18L	BD	AA	8	7701001000			1	13	225754 G5		2	65
15217−4842	43.6	54	327+ 7	21	5	113	5	4.48	1.54	.43L	3.66L	AB	AAH	2	9700200000								
15217−4603	45.8	0	329+ 9	71	25	114	2	.25L	.42L	.55L	3.28	E	JFD		9501000008								
15217−4839	46.2	38	327+ 7	20	8	114	4	.40	.25L	.73:	4.15L	C D	B A		9701200000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15218−4014	50.4	34	332+14	47	14	111	3	.37L	.25L	.67	2.02L	C	BE		7700100000									
15218−4744	51.6	25	328+ 7	24	8	110	4	1.11	.44	.51L	16.05L	BC	ABB	0	9401001008									
15218−4853	51.7	30	327+ 6	41	8	113	3	.48	.25L	.47L	4.45L	D	CBKH		9600000000			1	13	225757 K0		5	80	
15219−4939	57.4	35	327+ 6	28	8	112	4	.82	.18:	.45L	20.74L	BD	AD	2	9500000008			1	13	225758 K2		13	87	
15219−4629	59.0	44	329+ 8	43	8	108	5	.54	.30L	.42L	13.00L	C	BGHF		9400000008									
15220−4950	4.9	43	327+ 6	24	10	116	3	.34	.25L	.48L	7.09L	D	CL D		6600000008									
15220−4636	5.1	40	328+ 8	24	5	108	5	1.45	6.72	3.52	14.66L	BBB	AAAI	4	7400110008									
15221−4015	8.4	51	332+14	78	29	110	2	1.05L	.35L	.76L	2.03	C	FEGE		7700100000									
15222−4826	17.2	42	327+ 7	49	16	113	3	.25L	.57L	.62L	4.70	E	KLHC		7700000100									
15223−4834	24.0	4	327+ 7	46	9	115	3	.49	.25L	.71L	5.37L	C	CLE		7700010000									
15224−4606	28.8	35	329+ 9	32	9	109	5	.74	.25L	.40L	16.60L	B	BCI		8401001008									
15225−4242	30.6	8	331+12	43	8	108	5	.53	.25L	.40L	2.08L	B	AFLK		3500000000									
15225−4924	31.2	54	327+ 6	33	9	112	4	.48	.26L	.53L	18.96L	B	BI F		9501100008			1	40	K5 (III) 3		11	107	
15226−4504	36.9	44	329+10	59	10	112	2	.30	.73L	.40L	10.29L	C	C		3500000008									
15226−4149	37.8	60	331+12	33	8	109	3	.26L	.57	4.58	7.18	CCC	I EAA		3400001008									
15227−4441	42.1	39	330+10	57	12	107	3	.31	.25L	.49L	10.84L	C	D M		7500000008			1	13	225767 K0		9	86	
15227−4948	42.2	55	327+ 6	60	22	114	3	.25L	.25L	.46L	7.09	C	J C		9600000008			1	5	DC326.8+05.6		6		
15227−4904	42.7	21	327+ 6	36	8	111	3	.25L	.25L	.79	8.28	FC	DE		9501000100									
15228−4112	51.1	49	332+13	32	11	110	3	.96	.25L	.40L	9.52L	B	BC F		4400100008									
15228−4033	51.9	41	332+13	65	27	108	3	.25L	.39L	.40L	2.08	C	I I B		4502000000									
15229−4118	55.4	10	332+13	38	7	110	3	16.78	6.38	1.06	10.09L	BBF	AAB	0	3400100008	15		1	16	07070		48	1200	
15229−4928	59.7	31	327+ 6	20	8	114	4	.92	.49	.51L	25.22L	DE	BB	9	9401001008									
15230−4311	2.2	20	331+11	41	8	108	5	1.01	.24:	.40L	2.06	BD	D ACHE	0	9601000000									
15231−4616	7.7	30	329+ 8	42	8	108	4	.48	.26L	.41L	15.95L	B	B		6400010008									
15231−4207	8.6	35	331+12	31	10	108	5	.54	.25L	.40L	1.77L	B	BE		4600000000									
15232−4520	15.5	20	329+ 9	39	10	109	4	.38	.25L	.46L	13.92L	B	D		3400000008			1	13	225782 K0		6	75	
15232−4959	17.1	26	327+ 5	34	9	115	3	1.01	.66	.62L	3.21L	CC	AADD	2	9700100000									
15233−4949	22.4	46	327+ 6	37	20	108	3	.25L	.25L	.40L	6.78	D	J LC		7600000008			1	5	DC326.9+05.5		48		
15234−4048	24.0	6	332+13	36	8	110	3	1.09	.25L	.40L	2.18L	B	BC		9500000000									
15234−4246	24.8	14	331+11	31	8	108	5	.25L	.47	1.36	1.94:	CBE	GCAG		2601000000									
15235−4822	30.8	2	328+ 7	21	3	110	4	7.50	4.72	.93	4.12L	BDC	AAA	9	8600100000									
15235−4415	31.1	22	330+10	36	8	110	4	.36	.26L	.40L	11.17L	C	CL		9500000008									
15235−4816	31.7	54	328+ 7	21	5	111	4	5.56	1.43	.48L	3.35L	BC	AAJ	0	6700100000			1	13	225790 MB		1	80	
15235−4359	34.8	11	330+10	36	18	107	4	.25L	.31L	.37:	3.30	ED	I FFD		8601010108									
15236−4644	36.3	25	329+ 8	16	3	109	4	4.52	3.38	.93	3.07L	CBD	AABL	8	8710000000									
15236−4451	37.7	24	330+10	52	14	111	2	.25	.31L	.45L	9.66L	D	D K		5501100008									
15236−4157	39.1	48	331+12	32	10	107	5	.92	.45	.40L	1.83L	BC	ACF	5	3601000000			1	1	BC LUP		11	3	
15237−4113	42.4	53	332+13	24	7	109	3	5.32	2.07	.64	6.82L	BCC	AAB	6	4400000008									
15237−4932	44.3	36	327+ 6	86	14	116	2	.26L	.32L	.55L	5.40	D	DFB		8600100008									
15238−4936	49.3	36	327+ 6	43	8	113	3	.69	.25L	.47L	33.24L	C	B I		7401100008			1	13	225799 K0		9	75	
15238−4407	49.5	59	330+10	35	8	108	5	.53	.20:	.40L	9.35L	BD	BDED	0	9501010028		8							
15238−4215	50.5	29	331+12	86	31	105	2	.46L	.26L	.40L	1.30	C	D		4600000000									
15239−4907	57.0	54	327+ 6	66	19	110	3	.25L	.27L	.62L	6.16	C	HHI		9600000210									
15240−4445	1.8	16	330+10	30	9	107	5	.83	.22:	.40L	10.57L	BF	AD	0	7501300008									
15240−4625	5.1	25	329+ 8	44	10	108	4	.36L	.25L	1.36	3.34L	C	A		3700100000									
15241−4900	7.1	49	327+ 6	36	10	111	4	.79	.17:	.47L	4.43L	BD	ADKJ	0	9600100100									
15241−4337	10.6	39	330+11	46	12	107	3	.35	.25L	.40L	2.76L	C	C I		6600000000									
15241−4624	11.3	49	329+ 8	21	4	108	4	3.79	.95	.46L	3.20L	BC	AA	3	2700100000									
15241−4524	11.4	1	329+ 9	30	7	108	5	.25L	.22:	1.25	4.85	EBC	CBB		2580000208		4							
15243−4509	21.4	12	330+ 9	50	15	104	2	.27	.36L	.51L	13.11L	C	DM		1500000008									
15243−4741	23.3	31	328+ 7	95	19	104	2	.34	.25L	.47L	15.76L	D	D		9500000008									
15244−4230	24.5	27	331+11	69	11	106	3	.33	.28L	.40L	2.21L	C	FE L		3600000000									
15244−4804	25.2	55	328+ 7	43	9	111	3	.81	.26:	.49L	19.74L	DE	BB	6	9500000008									
15244−4001	28.9	50	333+13	33	9	109	3	.39L	.63	3.24	2.29L	DC	NBAB		2700000000			1	14	329− G 3 SO		8		
15244−4412	29.9	59	330+10	31	15	110	4	.45L	.26L	.40L	3.51	E	I J C		8601000128		8							
15245−4423	30.6	26	330+10	36	9	108	5	.40	.25L	.50L	14.53L	B	ADE		9500010008									
15245−4811	32.1	58	328+ 7	29	9	110	3	.87	.63	.41L	4.65L	CC	BB	0	5600000000									
15245−4029	33.5	13	332+13	29	7	109	3	5.72	1.40	.67:	2.02L	BCF	AAE	0	9500000000			1	13	225811 M0		4	67	
15246−4858	40.1	60	327+ 6	22	9	112	4	.95	.30L	.52L	6.44L	B	BB		7601200000									
15246−4326	40.2	17	331+11	37	6	109	5	.68	.30:	.40L	2.23L	EC	CB	3	5600000000									
15248−4334	52.1	7	331+11	41	8	106	4	.38	.25L	.41L	2.20L	B	BJ I		7601001000									
15248−4727	52.5	28	328+ 7	43	8	110	4	.44	.25L	.59L	21.95L	B	B		9510000008									
15249−4948	57.7	15	327+ 5	63	17	116	2	.41L	.25L	1.31L	5.38	E	C		7500101010									
15249−4429	57.8	54	330+10	25	9	107	5	1.06	.47	.40L	10.80L	BC	AB D	2	9400020008									
15249−4559	59.7	37	329+ 9	56	8	108	4	.37	.43L	.44L	3.99L	B	EK		3500000000									
15250−4515	2.3	16	330+ 9	58	9	109	3	.34	.25L	.49L	18.43L	C	CJ E		1400000008									
15250−4412	4.3	21	330+10	72	22	111	2	.65L	.56L	.40	9.04L	D	I		7500100108									
15251−4854	11.0	35	328+ 6	81	24	116	2	.25L	.25L	.48L	4.82	C	NC		6601000000									
15252−4410	15.9	3	330+10	46	11	110	3	.34	.29L	.40L	12.51L	D	EK		7500100008									
15252−4742	18.0	29	328+ 7	36	12	108	3	.50	.29L	.43L	19.97L	C	BC		9501100008									
15253−4442	21.3	20	330+10	39	12	108	4	.26L	.30L	1.14	3.60	BC	KDDB		8600000418		4							
15253−4045	23.5	34	332+13	88	21	105	3	.29L	.28L	.42L	2.42	C	EBB		8600000000									
15254−4944	24.1	37	327+ 5	39	9	113	3	.75	.29L	.40L	3.77L	B	BE		6600101010									
15254−4620	25.9	11	329+ 8	36	3	108	4	1.21	.22:	.47L	3.67L	DD	AC	0	1501000000									
15254−4953	27.8	49	327+ 5	33	8	113	2	.41L	.30L	.72	8.48L	C	N DI		9500200000									
15255−4351	30.8	21	331+10	27	9	107	5	.85	.28L	.40L	2.45L	C	BB		4700000000									
15255−4819	34.0	48	328+ 7	55	12	116	2	.31	.25L	.50L	5.51L	D	DI		2600000000									
15255−4521	35.5	3	330+ 9	32	21	106	3	.25L	.25L	.52L	5.78	C	LGD		4502000120		8							
15256−4642	36.9	1	329+ 8	27	11	114	2	.34:	.40	.40L	2.28L	CF	CB	0	5700010000									
15256−4957	40.3	50	327+ 5	23	4	112	4	3.87	2.52	.58L	5.35L	BE	AA G	9	9500200000									
15256−4846	41.4	26	328+ 6	28	5	114	3	1.31	.52	.44L	3.37L	BC	ABC	0	6600000000									
15257−4611	45.6	49	329+ 8	48	8	109	3	.36	.32L	.47L	3.81L	C	BC		1501000000									
15257−4955	45.9	3	327+ 5	26	16	109	3	.25L	.36L	.76L	6.56	F	BIC		8500200000									
15257−4009	47.6	18	333+13	30	6	108	4	1.24	.37:	.40L	2.20L	BD	BD	2	1700000000									
15257−4630	47.7	3	329+ 8	93	15	106	2	.37L	.25L	.54	3.27L	C	/		2700100000									
15258−4210	51.8	2	332+12	74	21	107	5	.51L	.26L	.40L	2.99	C	JLC		2500100200									
15259−4204	54.4	59	332+12	37	8	108	5	.46	.25L	.40L	1.72L	D	BI		2600200000			1	1	BD LUP		30	3	
15259−4633	55.3	41	329+ 8	18	4	110	5	14.34	3.63	.56:	2.71L	ABD	AAE	2	2710100000	17		2	13	225825 K0		5	50	
15259−4430	58.3	13	330+10	58	14	109	2	.29	.28L	.40L	15.04L	C	E		9400000008									
15260−4644	1.5	7	329+ 8	33	5	111	5	1.57	.40	.40L	2.96L	BD	AA	1	6700010000			1	13	225830 K5		2	80	
15260−4243	4.9	6	331+11	52	11	106	4	.71L	.25L	.54	2.44L	C	H E		2600000000			1	14	274− G 17		2		
15260−4201	4.9	4	332+12	26	5	107	5	4.78	3.34	.49:	1.66L	BBC	AAC	2	2600101000			1	39	FJ 1526−42		84	30	
15261−4232	7.0	26	331+11	55	8	108	4	.39	.29L	.40L	2.47L	D	CM		4600000000			1	1	BE LUP		9	3	
15261−4141	11.7	52	332+12	33	9	108	5	1.14	.48	.40L	7.33L	BC	AB L	1	2400000008									
15262−4552	13.5	11	329+ 9	32	3	110	5	1.36	.32	.42L	2.67L	BC	AC	2	7600000000									
15263−4022	19.0	48	333+13	37	8	107	5	.76	.28:	.40L	1.91L	CC	BC	7	3500001000									
15263−4213	19.8	58	332+11	36	7	108	5	.25L	.33L	1.89	2.84	BB	EA		39C0000100									
15263−4910	20.5	8	328+ 6	19	4	113	3	2.15	.54	.59L	6.37	BC	D AAC H	7	8601000020		8	1	13	225835 MA		3	85	
15263−4446	21.3	49	330+ 9	10	8	159	4	.90	.48	.40L	2.87L	BE	BBH	6	9601020100									
15264−4301	24.2	51	331+11	43	9	108	5	.60	.24:	.40L	2.06L	BC	BB	0	1600010000									

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic Coords	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
								(Jansky)															
15264−4329	29.6	3	331+10	73	8	108	4	.38	.33L	.42L	2.47L	D	BH E		3602000000								
15265−4007	30.1	25	333+13	79	33	104	2	.25L	.25L	.40L	1.84	D	D		2700000000								
15265−4040	32.4	39	333+13	28	4	107	5	1.72	1.08	.40L	1.58L	BB	AA	4	8501000000								
15265−4805	32.5	23	328+7	30	5	111	4	.61	.25L	.43L	6.33L	B	BI D		5581010000								
15265−4925	32.7	29	327+6	22	10	113	3	.42	.25L	.42L	4.61L	C	B		3601000000								
15265−4341	35.1	57	331+10	55	9	108	5	.42	.27:	.40L	2.58L	CD	CDJ	0	6600000000								
15266−4438	41.1	45	330+9	64	14	107	2	.32L	.25L	.53	2.85L	E	I B		9601010000								
15267−4029	44.4	56	333+13	41	20	104	2	.25L	.25L	.34	1.76	CC	HC		4500100100								
15268−4854	50.4	32	328+6	29	8	112	3	.57	.25L	.43L	3.86L	B	BFL		7600010000								
15268−4732	50.5	41	329+7	42	9	110	3	.48	.48L	.40L	21.32L	D	CG		8401110108								
15268−4516	50.9	22	330+9	34	14	106	4	.29L	.26L	.57	3.16:	CD	HDCB		5600000010								
15269−4145	55.3	51	332+12	21	5	107	5	1.68	.86	.51L	1.48L	BB	AAFE	0	3500000000								
15269−4633	56.5	19	329+8	38	9	113	3	.54	.25L	.40L	2.72L	C	BF		2600110000			1	1	BG LUP		12	3
15269−4400	59.3	17	331+10	23	5	108	4	67.99	47.88	4.37	2.21L	AAC	AAA	1	5521000000	28							
15270−4637	1.4	1	329+8	60	10	111	3	.32	.43L	.40L	3.50L	C	FG		2600210000								
15270−4805	2.0	14	328+7	25	4	113	3	2.09	.91	.58L	3.55L	BC	AADC	1	5600110000								
15270−4727	4.7	26	329+7	18	7	109	3	.26L	.57	3.39	5.86	CCC	JBAB		8501101108			1	40	A5 III/IV 2		28	92
15270−4506	5.1	4	330+9	15	5	108	4	1.56	.61	.70L	2.18L	CC	ABJ	4	8600000000								
15271−4912	9.9	2	328+6	29	5	113	3	7.27	3.55	.43L	3.78L	BB	AAB	1	6600000000								
15271−4832	11.0	52	328+6	45	8	114	2	.39	.33L	.49L	6.33L	C	CM		6500000000								
15271−4627	11.6	44	329+8	72	34	110	2	.29L	.25L	.51L	3.43	F	F		2600000000								
15271−4640	11.9	12	329+8	26	11	112	3	.51	.32L	.41L	3.24L	C	DEJD		2601100000								
15272−4813	13.0	16	328+6	33	11	113	3	.25L	.25L	1.10	3.26L	C	BC		5600000000								
15272−4025	13.8	45	333+13	53	9	107	5	.47	.24:	.40L	1.93L	CF	CDM	0	3501220000		1						
15272−4957	18.0	21	327+5	23	4	112	4	.89	.45:	.97:	6.81	EDDC	BDCC	8	7500010100								
15273−4109	18.7	56	332+12	85	21	106	3	.25L	.25L	.44L	2.18	D	MNB		4600000008								
15274−4341	26.5	37	331+10	57	10	107	3	.39	.29L	.44L	1.96L	B	BI L		7500000000			1	13	225854 G5		14	76
15274−4744	27.1	59	329+7	32	9	113	4	.59	.25L	.42L	3.35L	B	BE		9700000000			1	13	225853 G0		3	70
15274−4031	28.8	5	333+13	23	5	107	5	2.01	.72	.40L	1.60L	BB	AB	5	3600110000			1	1	BK LUP		14	3
15275−4432	30.9	12	330+9	33	8	109	3	.71	.31	.42L	2.35L	CD	BCE	0	7601000000								
15276−4926	39.4	23	328+5	22	11	115	2	.73	.48L	.43L	3.61L	E	FC		2700000000								
15276−4124	40.1	24	332+12	46	33	107	2	.25L	.25L	.44L	1.77	C	KE		6500000000								
15278−4627	51.4	47	329+8	36	10	111	4	.69	.32	.41L	3.93L	CD	AB	1	2600000000								
15279−4956	56.6	22	327+5	35	10	166	3	.50	.28L	.53L	4.72L	B	CA C		7600100000								
15280−4445	2.0	16	330+9	40	8	108	4	.82	.32L	.45L	3.70L	B	ADG		6600010000								
15280−4935	5.0	21	328+5	49	8	109	4	.31L	.39L	.99	4.64L	B	DB		4600100000								
15281−4743	6.6	30	329+7	22	5	112	3	2.77	1.34	.40L	2.86:	BC	D AA D	2	9700000000								
15281−4929	7.9	55	328+5	26	8	109	4	.43	.30L	.49L	5.40L	B	CF		3600100000								
15281−4547	8.9	48	330+8	49	12	112	3	.27L	.31L	.70	3.41	EC	GKEC		5500000000								
15281−4054	11.7	12	333+12	88	15	105	2	.29	.25L	.40L	9.62L	C	BL		9400000008			1	13	225868 K2		44	85
15282−4828	15.9	44	328+6	29	10	114	3	.41	.25L	.55L	3.64L	B	CC H		2600000010								
15283−4710	20.2	10	329+7	35	8	112	4	.66	.43	.45L	25.51L	BD	ADH	1	4400000008								
15283−4452	21.2	2	330+9	38	20	109	3	.39L	.26L	.40L	2.97	D	JB		4700000000								
15284−4652	25.4	46	329+7	46	21	107	2	.25L	.27L	.46L	5.88	D	DF		5500001110								
15286−4616	37.3	50	330+8	23	9	110	3	1.14	.43	.40L	4.10	BC	C ACJC	0	3501000000								
15287−4117	47.0	35	333+12	36	8	108	5	.41	.31L	.40L	1.91L	B	BB		5600000000								
15288−4522	49.3	59	330+9	73	15	113	2	.30	.47L	.45L	3.30L	C	HM		4600000010								
15288−4846	49.5	19	328+6	43	13	114	2	.27	.30L	.43L	3.97L	C	F		4602100010								
15288−4414	49.7	19	331+10	34	9	107	4	.92	.25L	.40L	3.69L	B	AF		3500100000			1	13	225878 K2		1	77
15288−4603	50.0	19	330+8	20	6	110	3	1.98	1.45	.40L	2.95L	BC	AA	9	5500000000								
15288−4724	53.8	31	329+7	21	4	112	3	1.32	.69	.40L	4.44L	BC	AB	5	6600000000								
15288−4106	54.0	5	333+12	39	9	107	5	.68	.30L	.40L	7.02L	B	BEI N		8400000008			2	16	07119 M4		54	93
15289−4531	54.2	14	330+9	23	5	112	4	1.50	.77	.40L	2.98L	BC	AA	4	4601000000								
15289−4823	57.0	30	328+6	34	9	111	3	.38	.43:	.44L	3.84L	CF	ABJ	6	2710000000								
15289−4409	59.0	13	331+10	78	28	112	2	.52L	.28L	.45L	2.51	C	K E		3500100000								
15291−4805	9.6	10	329+6	42	11	112	3	.68	.25L	.41L	5.15L	B	BD		2700010000								
15291−4858	10.7	52	328+6	59	19	167	3	.44L	.36L	.56L	5.16	C	EI D		4602000000								
15291−4841	11.7	59	328+6	59	20	115	3	.35L	.26L	.60L	5.72	D	C HD		3601100120		8						
15292−4655	14.7	14	329+7	44	8	111	3	.48	.41L	.40L	18.56L	E	DB		6400010008			1	1	BM LUP		5	3
15292−4622	17.0	14	330+8	20	6	109	3	1.14	.60	.40L	3.51L	CD	AB	8	1501100000								
15293−4627	21.6	3	330+8	102	11	107	2	.45	.27L	.41L	4.50L	C	C I		5501100008								
15295−4743	30.8	23	329+7	38	11	110	2	.38	.25L	.44L	5.14L	C	ED G		5700000000								
15295−4641	31.5	37	329+8	51	8	108	3	.40	.28L	.41L	18.22L	C	FBK		8400000008								
15295−4326	32.6	32	331+10	29	8	105	3	.41	.32L	.42L	2.79:	C	D BI CD		2501000000								
15295−4211	33.0	25	332+11	45	12	104	2	.38	.39L	.50L	3.07L	F	EMK		8600010000								
15295−4736	34.7	11	329+7	42	9	112	3	.52	.26L	.44L	4.72L	D	C		5600000000								
15295−4018	35.3	2	333+13	27	5	107	5	.25L	.30:	1.84	2.41:	FBE	DAF		4600000008								
15296−4109	39.0	8	333+12	42	15	108	4	.25L	.28L	.33:	3.05	DD	MDC		9581100148		8	1	32	X1529−411		91	8
15297−4555	42.0	25	330+8	24	3	110	3	5.08	2.78	.40L	3.09L	BB	AAF	3	5501000000								
15297−4051	43.1	19	333+12	85	14	105	3	.27	.25L	.42L	8.03L	C	G		9400000008			1	7	WRA1323		23	
15297−4010	43.7	19	333+13	44	8	109	4	.40L	.32L	.41L	2.39	C	I C		4600000008								
15297−4157	46.0	28	332+11	51	22	108	4	.25L	.27L	.47L	2.94	D	MFD		6600000000								
15298−4148	48.7	7	332+11	64	24	107	2	.25L	.74L	.47L	2.11	D	HCC		6600000000								
15298−4806	50.9	44	329+6	46	13	113	2	.37	.25L	.59L	3.81L	D	D		1700000000								
15298−4504	51.2	32	330+9	20	8	112	4	.64	.33	.40L	3.08L	BC	BCJ	1	5601001000								
15298−4849	53.2	56	328+6	49	8	109	4	.41	.27L	.57L	5.10L	B	BMN		2600010000			1	13	225891 K0		11	80
15298−4951	53.2	26	328+5	28	12	107	2	.75	.37L	.70L	7.47L	E	BD		2600000000								
15300−4019	4.2	21	333+13	34	9	107	5	1.07	.31:	.40L	5.77L	BD	ABJ	1	5500000008			1	13	225898 K0		10	65
15303−4613	18.3	41	330+8	27	3	105	2	.54	.44L	.77:	6.18	C	CC BDCF		3501000110								
15303−4822	21.8	41	329+6	29	8	111	4	.75	.73L	.48L	4.42L	B	AD		2700010000								
15304−4418	24.0	28	331+9	44	3	106	3	.25L	.30L	.65	3.72	CE	KCB		8500100200		4						
15304−4848	25.3	54	328+6	55	15	114	2	.37L	.25L	.81	5.28L	D	DLBB		2600110000								
15305−4422	31.4	45	331+9	67	18	114	2	.26L	.25L	.47	3.80L	C	C		2501100200		4						
15305−4906	32.3	52	328+5	35	11	107	3	.40	.39	.54L	5.35L	EC	BC	5	4600100000								
15305−4711	33.0	10	329+7	69	18	109	2	.25L	.60L	.53L	5.17	D	J B		8701000008								
15306−4200	36.4	32	332+11	44	9	107	4	.46	.40L	.40L	2.42L	B	CEJD		6600000000								
15306−4541	37.4	57	330+8	50	13	113	2	.33	.26L	.40L	3.76L	C	DJ		9500000000								
15306−4107	41.0	10	333+12	44	8	107	4	.26L	.27L	.51	2.87	EC	KCC		9600100128		8						
15307−4404	42.9	44	331+10	51	8	110	3	.34	.25L	.42L	2.69L	C	AJEK		2600010000								
15307−4122	43.6	49	333+12	18	5	107	5	15.80	7.58	1.21	1.97L	BBB	AAAF	6	4600000010	14		1	1	BO LUP		5	3
15307−4527	44.8	56	330+8	113	30	113	2	.25L	.26L	.48L	3.62	D	I G		8500000000								
15307−4901	45.9	45	328+5	24	7	107	3	10.08	4.38	.49:	5.73L	BBC	AAEC	0	3601101110								
15308−4734	48.7	29	329+7	62	19	106	2	.25L	.32L	.49L	4.64	C	HFB		5700100000								
15308−4138	48.7	45	333+11	27	10	107	4	.45	.33L	.40L	1.92L	B	CGI G		6500000000								
15308−4912	51.7	48	328+5	53	11	106	3	.93	.34:	.64L	6.17L	BD	ABKH	0	4600000000								
15308−4209	52.8	14	332+11	63	16	107	3	.25L	.27L	.40L	3.59	C	C D		7501000020								
15309−4703	59.7	44	329+7	35	8	115	3	.43	.25L	.54L	21.54L	C	D		9401000008			1	13	225913 K0		11	78
15310−4735	3.0	1	329+7	64	22	110	2	.30L	.25L	.50L	3.81	D	B		4700100000								
15310−4810	4.3	57	329+6	34	8	109	4	.96	.28L	.44L	4.16L	B	AFG		1701000000								
15311−4713	6.1	5	329+7	27	11	110	3	.27L	.25L	.95	6.34	CD	DC		7601000118								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15311−4125		11.2	40	333+12		62	38	111	2	.38L	.54L	.40L	2.03	D	J G		4600000020								
15311−4934		11.6	25	328+5		99	15	110	2	.40	.30L	.65L	9.70L	D	CK		3600010000								
15312−4256		15.4	19	332+10		20	5	108	4	1.57	.85	.40L	11.31L	BC	AA	4	5300000218		4						
15313−4007		18.1	59	334+13		19	11	108	5	.25L	.25L	.58	3.79	CC	J EB		7500110238		C						
15313−4954		19.1	37	328+5		100	13	110	2	.43	.25L	.64L	7.47L	C	B		6600100000								
15313−4829		20.3	27	329+6		35	10	110	3	.48	.27L	.48L	4.31L	B	CH		1700000100			2	7	−4810082		11	
15313−4243		23.3	54	332+11		73	23	105	3	.25L	.25L	.51L	2.87	E	KD		6500000008								
15314−4235		28.6	18	332+11		16	4	107	4	5.80	3.67	.47L	8.13L	BB	AAD	0	6400000008								
15314−4950		28.9	20	328+5		36	10	110	2	1.29	.65	.53L	4.66L	FC	AB	4	5600100000								
15315−4003		32.4	42	334+13		28	9	106	5	.66	.25L	.40L	8.31L	B	BEN		5400110038		8	1	13	225932 K0		14	78
15315−4718		35.8	54	329+7		40	15	159	2	.25L	.25L	.48L	6.23	D	JB		8601000008								
15315−4853		36.0	47	328+6		25	7	106	3	2.22	.91	.61L	27.76L	BC	AAB	7	7400001008								
15316−4501		37.6	37	331+9		31	7	109	3	.25L	.33:	2.28	3.52	DCB	CAB		8600000000								
15317−4926		42.0	17	328+5		64	8	111	2	.57	.32L	.57L	25.99L	E	CG		5400000008								
15317−4759		45.6	18	329+6		24	9	110	4	.78	.37:	.54L	3.21:	BD	D ACKF	0	4701000100								
15317−4351		46.7	6	331+10		56	22	102	2	.62L	.28	.60L	2.70L	F	ECC		5600000000								
15317−4933		47.4	51	328+5		50	11	111	2	.94	.35L	.62L	24.13L	F	BE		5400010008								
15318−4100		48.3	4	333+12		35	5	107	5	1.73	.38	.40L	7.94L	BC	AC	1	7400000008			2	13	225938 B3		4	30
15318−4428		51.6	5	331+9		28	5	111	3	3.83	1.57	.40L	2.28L	BC	AAI	6	1600001000								
15318−4807		52.7	35	329+6		45	12	104	2	.35	.26	.53L	4.44L	CE	CE	0	3700000000								
15319−4149		55.2	39	333+11		43	6	105	3	.38	.25L	.40L	2.32L	C	BD		6500000000			1	1	BP LUP		3	3
15319−4552		56.4	49	330+8		20	4	115	4	27.64	14.03	2.21	2.16L	BBC	AAA	5	6601000000	29							
15319−4748		56.4	59	329+6		29	9	111	4	.63	.37:	.44L	3.81L	CD	BB	0	4701000000								
15319−4841		56.4	50	329+6		31	7	106	3	1.09	.66	.51L	25.34L	CC	ABF	0	5500110008								
15319−4404		57.4	0	331+9		44	8	110	4	.63	.28L	.40L	3.45L	B	B H		5600000000								
15319−4732		57.9	22	329+7		25	9	111	4	1.00	.49	.42L	5.77L	BD	AAKM	1	4701010000								
15321−4337		8.1	4	332+10		89	16	113	2	.34	.30L	.40L	3.68L	D	DFL		3600000000			1	1	BQ LUP		38	3
15321−4301		10.5	26	332+10		58	15	107	2	.44L	.27L	.40	3.32L	C	KCB		4500000208		4						
15321−4617		11.6	15	330+8		42	21	116	2	.57L	.62L	.63L	5.58	D	K GF		3501000110								
15322−4901		16.0	2	329+5		40	11	110	2	.76	.60	.43L	23.42L	FF	AA L	9	7400102008								
15322−4821		16.3	25	329+6		38	10	106	3	.92	.44:	.42L	4.24L	BF	AB E	1	1700000000								
15322−4120		16.9	22	333+12		44	12	108	2	.25	.25L	.47L	2.50L	D	EM		2601101000								
15323−4920		21.0	34	328+5		42	9	111	2	56.34	30.45	5.67	16.90L	ECD	AAA	8	7502010008	23		2	13	225948 M4E		1	63
15323−4652		21.3	13	330+7		25	3	109	3	1.07	.77	.46L	14.51L	DC	AB	0	7500000008								
15323−4839		21.5	39	329+6		29	7	107	3	1.31	.63	.43L	23.15L	BC	AB	0	5510110008								
15323−4713		23.1	10	330+7		20	5	110	4	2.69	.95	.53L	19.26L	BC	AAG	0	7501101108			1	13	225949 K5		19	80
15323−4934		23.9	43	328+5		25	8	107	3	1.09	.89	.53L	25.87L	FD	AA	9	5500100008								
15324−4447		25.5	29	331+9		44	14	111	2	.39	.25L	2.07L	2.70L	D	G E		6601100000			2	13	225950 B3		7	47
15324−4415		26.9	22	331+9		38	28	100	3	.25L	.25L	.40L	3.55	C	IC		7500100100								
15324−4716		28.8	23	330+7		20	5	111	4	13.29	7.00	.73	19.62L	FFC	AAB	9	6501101108								
15324−4118		30.0	1	333+12		52	8	106	4	.35	.30L	.40L	9.37L	B	D		4401101008								
15326−4743		37.7	6	329+6		35	8	110	4	1.06	.29:	.49L	5.48L	BD	AD J	0	3700210000								
15326−4405		37.9	21	331+9		53	28	102	3	.25L	.26L	.61:	7.30	DC	I GD		4580000430		C						
15326−4451		38.0	48	331+9		34	6	110	3	2.91	1.51	.40L	2.78L	BC	AAI F	0	7501200000								
15326−4832		38.3	55	329+6		37	7	107	3	1.39	.39:	.43L	4.34L	BE	AD	1	3701100000			1	13	225955 K5		4	82
15326−4454		40.0	41	331+9		28	12	109	3	.28L	.27L	.70	2.73L	C	KGE D		7500100000								
15327−4931		42.9	32	328+5		64	11	105	2	.46	.60L	.67L	25.74L	D	CF		5501100008			1	13	225958 K5		34	85
15327−4422		44.2	43	331+9		24	4	110	3	3.49	2.04	.40L	2.42L	BF	AA	9	8500000000								
15327−4239		44.3	10	332+10		23	4	108	5	1.46	.58	.42L	9.65L	CC	ABF G	4	5400002008		2	1	1	BS LUP		4	3
15327−4745		45.2	53	329+6		21	5	110	4	2.95	1.42	.46L	4.60L	CD	AA	9	3720310000								
15327−4413		45.3	51	331+9		19	5	110	3	7.24	1.77	.40L	3.24L	BB	AAF F	2	7501100300			2	13	225957 K5		6	55
15327−4958		46.9	17	328+5		20	7	107	3	2.12	1.04	.60L	5.47L	CD	AA	9	6701000000								
15328−4751		51.2	44	329+6		57	15	104	2	.37	.46L	.54L	5.09L	C	FI		3600100000								
15328−4436		52.6	31	331+9		48	12	108	3	.35	.25L	.40L	2.60L	C	E		5501000000								
15328−4740		52.6	33	329+6		53	24	103	2	.25L	.30L	.73L	4.69	C	FFE		3701210000								
15329−4858		57.4	35	329+5		35	10	107	3	.46	.27:	.58L	22.66L	EE	DC	6	7400120008			1	1	*41	15330−4858	30	3
15329−4830		57.8	27	329+6		28	10	112	2	7.20	5.59	1.01	5.43L	BCC	AAA	4	2701100000								
15330−4125		0.7	34	333+11		89	26	110	2	.25L	.28L	.49L	3.01	D	FC		9601000018								
15330−4300		1.5	2	332+10		30	7	109	4	1.40	.78	.40L	2.78L	CD	AB	8	4600000000								
15330−4224		1.7	55	333+11		81	26	109	3	.25L	.29L	.40L	3.08	E	KKC		4600000008								
15330−4706		4.7	50	330+7		28	6	110	4	20.57	9.23	1.85	14.57L	BBC	AAA	0	7501000008	13							
15331−4110		6.4	32	333+12		37	12	103	2	.29	.34L	.40L	2.50L	C	CH		9600100000								
15331−4842		8.1	22	329+6		61	15	111	2	.36	.69L	.53L	20.02L	C	C		4500000008			1	1	*41	15331−4842	18	3
15332−4858		12.8	4	329+5		58	8	109	2	.35	.48L	.65L	17.95L	D	FG		7400120008		1						
15332−4413		14.5	7	331+9		54	20	108	3	.28L	.37L	.72:	3.78	DC	HF B		7501000210								
15332−4349		17.6	29	332+9		41	8	110	3	.72	.26L	.40L	3.53L	B	BB		3601000000								
15332−4645		17.9	51	330+7		108	24	104	2	.45L	.32L	.55L	5.19	D	LI C		6501000008								
15333−4559		19.2	26	330+8		67	16	107	2	.48L	.36L	.75	4.74L	D	LDCA		4501000100								
15333−4240		23.0	27	332+10		69	14	113	2	.33	.25L	.50L	3.27L	D	DKF		7600000000								
15334−4031		28.0	39	334+12		28	5	106	4	3.95	1.10	.40L	7.37L	BC	AA	2	3401100008			1	13	225975 MA		4	80
15334−4111		29.1	17	333+12		95	33	110	2	.34L	.28L	.42L	2.39	D	E I E		9600100000								
15334−4742		30.0	19	329+6		37	20	115	2	.25L	.30L	.81:	6.24	ED	H D		6601100200								
15336−4028		40.5	38	334+12		38	9	106	4	.71	.26L	.44L	7.91L	C	AKK		3400100008			1	13	225982 K0		15	76
15337−4942		43.9	45	328+5		27	8	107	4	.73	.28:	.91L	7.80L	BE	BCH	0	4601100000								
15337−4224		45.7	22	333+11		63	17	104	2	.27L	.25L	.47	2.84L	C	E		9600010000								
15338−4211		48.3	19	333+11		48	9	109	3	.65	.27L	.40L	10.11L	C	CD		7501100008								
15338−4051		51.1	20	334+12		35	5	106	3	1.58	.34:	.40L	2.59L	DD	AD	1	8501000000			1	13	225989 K0		10	72
15338−4623		51.5	38	330+7		70	22	109	3	.34L	.41L	.56L	5.60	C	MDEB		3500000000								
15338−4355		53.4	24	332+9		32	8	110	3	.56	.25L	.40L	3.33L	C	AH		4601010000								
15340−4008		2.2	8	334+12		36	9	106	4	.80	.70	.32:	1.93L	BCC	BAE	8	7601021000		1						
15340−4210		2.6	6	333+11		61	12	105	2	.32	.26L	.41L	8.58L	F	D I		7501100008								
15340−4409		2.9	11	332+9		49	14	108	3	.25L	.25L	.87	6.22	DC	CCI		5500000320								
15340−4335		5.1	42	332+10		46	9	110	3	.57	.25L	.40L	2.71L	B	BG		1500000000								
15341−4958		7.1	52	328+4		34	12	109	3	.40	.25	.52L	5.37L	CF	BD	0	3700100000								
15341−4545		8.2	29	331+8		57	8	106	2	.28	.30L	.47L	3.45L	D	CL		5601000000								
15341−4831		9.4	17	329+6		41	11	104	2	.38	.49L	.66L	5.49L	F	DM		3602000000								
15341−4915		10.4	4	329+5		65	10	105	2	.42	.44L	.78L	26.64L	C	CE		9400000108								
15341−4018		10.5	52	334+12		71	32	109	2	.62L	.35L	.40L	1.76	D	H I		7601010000								
15341−4947		11.1	21	328+5		28	8	105	5	1.04	.63	.58L	5.75L	DD	AB	5	3700000000								
15342−4938		12.8	41	328+5		27	3	107	4	2.91	.77	.81L	27.70L	BC	AACE	6	7500101008								
15342−4527		13.1	41	331+8		34	10	110	2	.52	.29L	.47L	4.94L	F	BH I		6600010000								
15342−4738		16.6	10	330+6		90	30	112	2	.25L	.26L	.66L	6.96	C	HE		5600000200								
15342−4634		16.7	55	330+7		26	5	109	3	2.19	1.03	.42L	13.39L	ED	AAG	9	5400000008								
15343−4503		18.1	52	331+8		26	8	158	3	.59	.34L	.40L	4.18L	B	BI		9502030000		1						
15344−4200		25.7	6	333+11		23	20	105	3	.25L	.47L	.40L	2.98	C	K C		9600000008								
15344−4759		28.5	43	329+6		48	3	108	3	.41	.36L	.48L	4.10L	C	ED		6710000000		1		1	*41	15344−4759	10	3
15345−4021		34.5	33	334+12		41	9	106	2	.44	.31L	.43L	2.24L	C	BHH		8600010000								
15346−4556		36.4	21	331+8		36	8	113	3	.46	.30L	.52L	4.13L	C	CDE		3600000000								
15346−4049		36.9	13	334+12		78	7	103	2	.54	.33L	.41L	2.73L	C	AC		5700010000								
15346−4224		40.3	16	333+10		22	6	108	4	17.79	4.15	.69	9.79L	BBB	AAB	1	7500010008	18		2	13	226004 K5		2	42

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15347−4423		43.0	40	332+	9	29	9	108	3	.74	.42	.48L	2.33L	CD	AB	5	8600000000								
15347−4413		46.6	53	332+	9	41	10	111	2	.74	.31:	.68L	2.68L	ED	BDD	0	5501000000			2	14	274− G 19 S.		66	
15347−4939		47.9	4	328+	5	25	8	107	5	.63	.26L	.57L	31.91L	B	BE		5500000008								
15348−4123		48.0	48	333+	11	38	5	108	4	1.09	.30:	.40L	3.00L	BD	AC H	1	9601001000			1	13	226005 K2		5	80
15348−4459		53.9	25	331+	8	28	8	113	3	.68	.36L	.40L	2.92L	B	AD		8500000000								
15348−4301		54.0	20	332+	10	18	9	110	3	.69	.38:	.47L	2.71L	BD	BCHD	0	4600110000								
15349−4905		54.7	41	329+	5	35	11	106	3	.43	.30L	.80L	24.71L	C	BBF		9500101008			1	*41	15349−4905		17	3
15349−4900		55.3	39	329+	5	19	6	106	4	1.66	1.20	.54L	22.89L	CC	AA	8	7500130008		1	1	*41	15349−4900		25	3
15350−4845		3.0	54	329+	5	34	3	106	4	1.15	.60	.56L	35.42L	BC	AB	0	6411000008								
15350−4345		4.4	0	332+	9	44	10	109	2	.90	.56	.44L	3.12L	DF	BBH	8	2500000000								
15351−4014		6.4	26	334+	12	25	22	101	4	.25L	.29L	.43L	2.97	C	ECC		7600100000								
15351−4525		7.1	49	331+	8	73	24	107	2	.25L	.25L	.98L	5.54	D	I E		4601100310		4						
15352−4949		13.6	15	328+	4	40	8	105	4	.67	.27L	.58L	7.75L	B	AF		3600000000								
15352−4259		14.1	3	333+	10	37	9	110	3	1.04	.27L	.40L	2.72L	B	AD		5600110000			1	13	226011 K0		13	75
15352−4757		16.0	5	330+	6	36	25	118	2	.25L	.25L	.68L	6.55	C	GDE		7600000010								
15353−4525		18.6	12	331+	8	29	14	118	2	.45L	.29L	.84	3.56:	FD	M CE		4601100310		4						
15354−4235		27.9	5	333+	10	38	3	108	3	1.14	.53	.40L	2.51L	DC	AB	6	8600100000								
15354−4107		29.5	23	334+	11	40	17	107	2	.26L	.55L	.64	1.99L	D	JC		9701000000								
15355−4014		30.1	33	334+	12	20	6	106	3	1.24	.47:	.50L	2.13L	CF	ABHH	0	6600100000			1	1	BY LUP		15	3
15355−4827		31.1	4	329+	5	27	6	106	4	3.79	.94	.71L	4.80L	BC	ABFB	4	2600000000			2	*13	226015 MA		1	80
15355−4848		31.7	8	329+	5	59	3	106	4	.57	.30L	.60L	27.61L	B	BD H		6400100208		4	1	*41	15354−4847		38	1
15355−4904		31.8	5	329+	5	25	6	106	4	3.16	1.46	.59	20.61L	EDC	AADF	9	8540131418		1	1	*41	15354−4903		56	3
15355−4624		33.8	54	330+	7	43	7	112	2	1.21	.79:	.40L	3.41L	FF	AA	9	3701000000								
15355−4657		34.1	3	330+	7	35	10	109	3	.88	.33L	.48L	3.42L	B	BDI		5700000000			1	13	226018 K5		14	80
15355−4839		34.4	39	329+	5	22	9	106	4	1.02	.45	.68L	4.69L	BC	ABI	1	3600100000			1	*41	15355−4839		18	7
15356−4338		36.2	28	332+	9	41	10	109	2	.89	.34L	.43L	3.30L	C	BC		1500000000								
15356−4238		37.9	41	333+	10	57	8	108	3	.45	.26L	.40L	2.65L	D	B		6600100000								
15356−4837		40.4	54	329+	5	35	10	107	3	.35	.25L	.45L	4.47L	C	CI		3600100000								
15357−4527		44.1	26	331+	8	81	24	118	2	.25L	.35L	.40L	4.81	D	D		3600000110		4						
15357−4851		46.2	58	329+	5	26	6	106	4	11.35	14.04	3.06	25.31L	BBC	AAA	3	5400100208		4						
15358−4323		51.6	1	332+	10	40	8	110	2	.70	.52L	.55L	2.74L	C	CE		3500000000								
15359−4918		55.2	30	329+	5	25	13	104	3	.25L	.25L	1.07	28.59L	C	JDB		7502201208								
15359−4055		56.7	50	334+	11	67	27	107	2	.25L	.61L	.40L	4.95	C	C		7601000020								
15359−4727		58.7	15	330+	6	21	7	107	3	4.19	1.08	.57L	3.05L	BC	AAH	0	7701000000			1	40	M3 (III) 4		19	108
15360−4710		0.1	49	330+	6	49	12	106	3	.65	.26L	.50L	3.87L	C	BLL		5700010000								
15360−4924		1.5	37	329+	5	26	5	107	4	5.65	2.92	.76L	26.46L	BB	AAD	4	6501100008								
15360−4005		2.1	16	334+	12	35	5	106	3	1.78	.50	.50L	1.53L	BE	ABH	7	5700011000								
15360−4751		2.3	20	330+	6	53	12	104	2	.37	.37L	.76L	7.08L	C	BFF		6601000000			1	*41	15360−4751		26	5
15360−4423		2.8	46	332+	9	33	10	109	2	.72	.28	.43L	3.79L	CD	BC D	3	8500100000			1	14	274− G 20 ..		38	
15360−4910		4.6	24	329+	5	40	8	108	3	.29L	.29L	.80	32.15L	C	FB		7401300318								
15361−4133		6.3	27	334+	11	85	19	105	3	.25L	.34L	.55L	3.73	C	I EB		6600000108								
15361−4719		11.4	38	330+	6	42	9	106	3	.75	.33L	.48L	3.43L	B	BCM		8701000000								
15362−4934		12.0	21	329+	5	43	7	106	2	.33	.36L	.73L	21.33L	D	BD G		5500211358		8						
15362−4207		13.0	51	333+	10	38	10	109	3	.44	.27L	.40L	14.42L	C	D		7502000008								
15362−4814		14.0	20	329+	6	90	27	112	2	.25L	.27L	.41L	3.55	D	D		4700100000								
15362−4910		14.6	44	329+	5	42	3	111	3	.40L	.25L	.81	13.08L	D	DC		7601200418								
15362−4125		17.4	37	334+	11	45	9	108	4	.70	.25L	.40L	3.20L	B	AM		5600000000			1	13	226030 K0		4	76
15363−4409		19.7	56	332+	9	25	8	105	4	.39	.25L	.44L	2.78L	B	BD E		1600000000								
15363−4918		19.9	18	329+	5	33	4	107	4	1.64	.43	.62:	28.97L	BDC	ABDD	0	6501101408								
15363−4650		20.1	30	330+	7	50	11	108	3	.25L	.25L	.74	5.15	DC	EB		3600100110								
15363−4515		23.7	20	331+	8	40	8	111	4	.51	.34L	.45L	3.91L	C	CDL		3600000000								
15364−4012		24.8	16	334+	12	25	22	111	4	.25L	.31L	.42L	3.45	C	EKC		5600000100								
15364−4818		25.8	0	329+	6	45	10	105	2	.40	.25L	.68L	5.44L	C	A		4600100000			1	*41	15364−4817		19	3
15364−4641		27.8	36	330+	7	35	10	109	3	.63	.28L	.47L	5.12L	B	AE I		3600110000								
15364−4422		29.8	46	332+	9	58	14	112	2	.30	.44L	.40L	2.62L	C	I G		8600100100								
15365−4645		30.4	20	330+	7	36	10	109	3	.64	.27L	.48L	4.06L	B	BF		2700210000			1	13	226037 K5		6	81
15365−4907		30.6	6	329+	5	30	5	107	4	1.21	.45	.61L	26.60L	BC	AB	3	6500200308			3	* 1	BZ LUP		30	3
15365−4739		32.0	32	330+	6	53	10	109	2	.70	.36L	.70L	4.52L	C	CCI B		8601010000								
15365−4612		35.5	17	331+	7	21	5	114	4	2.29	1.04	.49L	3.49L	BC	AAJ	7	3700001000			1	13	226041 K2		5	75
15366−4451		41.1	31	332+	8	33	8	113	3	.66	.25L	.45L	3.07L	B	BI		1600110000								
15367−4144		42.1	31	333+	11	32	5	108	3	1.58	.43	.40L	9.00L	BC	AB F	0	8500000008								
15367−4351		46.9	8	332+	9	65	12	116	2	.31	.27L	.44L	3.98L	F	G		1500000000								
15368−4216		51.9	28	333+	10	66	16	108	3	.25L	.25L	.40L	3.76	C	B		5600000008								
15368−4132		52.6	17	334+	11	46	9	106	3	.47	.25L	.42L	10.07L	D	D L		4500120008								
15368−4658		53.9	11	330+	7	44	8	109	3	.35L	.26L	.82L	7.77	C	H FB		5600000110								
15369−4340		55.9	19	332+	9	61	12	107	2	.46	.37L	.43L	3.25L	C	BF J		1601000000								
15369−4516		57.0	18	331+	8	22	5	166	3	2.13	.68	.41L	4.63L	CC	AA G	1	5601100008								
15369−4453		57.8	48	332+	8	24	5	112	4	1.04	.80	.40L	3.27L	DD	AA	9	0610110000								
15369−4025		58.4	31	334+	12	98	20	106	2	.29L	.37L	.55L	4.21	D	JHD		5600000100								
15370−4017		3.6	24	334+	12	40	8	105	4	.48	.26L	.40L	3.34L	B	CDNI		4600000000								
15370−4423		5.3	11	332+	9	44	29	117	2	.43L	.33L	.47L	2.91	D	I GD		7601000000								
15371−4206		7.3	32	333+	10	25	9	109	3	.81	.41:	.40L	9.90L	BF	BE	0	7501100108								
15371−4135		8.1	32	334+	11	40	9	107	3	.49	.26L	.40L	11.67L	C	B J		4500120008								
15371−4727		8.3	42	330+	6	40	10	106	3	.70	.37:	.40L	3.07L	BF	AC	2	8701110000								
15371−4630		8.5	14	331+	7	64	20	109	2	.45L	.25L	.78L	4.36	E	B JC		2600000100								
15371−4002		8.9	15	335+	12	27	5	107	4	7.69	4.35	.61	2.28L	BBC	AADJ	2	6600000000								
15371−4209		9.0	58	333+	10	17	10	151	3	.25L	.34L	.68	5.99:	DD	I FB		6681200108								
15372−4611		14.8	0	331+	7	35	8	110	4	.57	.46:	.47L	4.06L	BF	BI H	0	3700010000								
15372−4742		15.3	21	330+	6	33	9	105	4	.86	.42	.65L	4.28L	BD	BBHF	8	6600100000								
15372−4738		16.3	7	330+	6	66	13	105	2	.38	.29L	.52L	6.26L	F	D		7600200000								
15372−4722		17.2	15	330+	6	23	7	106	4	1.04	.44	.48L	4.61L	CC	AB I	4	8701100000								
15373−4220		22.5	14	333+	10	22	5	152	2	4.11	18.14	19.30	13.94	BDDD	AAAA	3	9401000000			2	13	226057 A2		4	80
15373−4953		23.2	15	329+	4	28	6	108	3	16.79	8.62	.92:	8.25L	BEF	AAC	9	4601200000	29							
15374−4734		24.7	31	330+	6	23	6	106	4	6.30	1.54	.60L	3.86L	BB	AAG	1	7700200000			2	13	226059 K5		2	62
15374−4904		25.1	55	329+	5	37	11	105	3	.32	.26L	.62L	33.92L	C	C GE		3500010008								
15374−4914		27.3	5	329+	5	33	12	106	3	.35L	.25L	1.07	16.85L	C	B BE		5600100418								
15374−4858		29.4	15	329+	5	26	8	107	4	.85	.29L	.51L	29.05L	B	AE		4500000008								
15375−4052		31.9	53	334+	11	29	22	106	2	.48L	.25L	.57L	5.92	D	E DC		4500100050								
15375−4356		33.4	9	332+	9	34	19	105	2	.25L	.25L	.60L	2.57	C	HB		4600000000								
15376−4923		36.4	18	329+	5	22	4	107	4	1.10	.42	.72:	11.92L	BDD	ACEE	3	6600112108								
15376−4955		40.0	45	329+	4	65	11	105	2	.53	.20:	.94L	9.64L	CE	CE	0	4600100000								
15377−4755		44.4	33	330+	6	38	14	106	4	.25L	.25L	.90:	7.88	CB	FGEC		4680000100								
15377−4429		44.7	58	332+	8	30	5	116	3	1.42	.69	.66	2.37L	BEC	ACBB	3	6600000000			2	13	226064 F5		8	46
15378−4053		50.1	53	334+	11	65	18	109	2	.30L	.28L	.52	5.78L	F	CB		4500100030								
15378−4319		51.2	41	333+	9	35	5	108	4	1.82	.54L	.40L	2.50L	B	ACF		6602001100			1	17	2267		43	
15378−4922		52.1	7	329+	5	40	11	108	3	.44L	.25	.93	36.45L	FD	GCFD		5500212308								
15378−4637		53.1	51	331+	7	26	7	107	3	7.59	5.35	.94:	3.79L	DEC	AABJ	9	2600100000								
15379−4818		54.9	36	330+	5	38	12	106	2	.38	.28L	.59L	8.14L	D	DH		3601010000								
15379−4945		56.9	45	329+	4	30	6	107	3	1.25	.71	.55L	21.88L	BC	ABI F	0	3500111118								
15379−4008		59.7	58	335+	12	42	9	108	4	.60	.36	.40L	14.82L	BD	BC G	1	7500100028			8					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)							Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
									(Jansky)														
15380−4355	0.4	44	332+ 9	54	19	112	3	.26L	.25L	.65	3.75L	D	HGD		4500100000								
15380−4549	3.5	2	331+ 7	26	6	108	3	1.84	.67	.40L	3.86L	BC	AEL	0	4600000000								
15381−4642	6.9	57	331+ 7	31	16	108	3	.39	.25L	.43L	2.95L	E	HNN		1700100000			1	13	226071 K2		24	81
15381−4114	10.3	45	334+11	51	8	105	3	.30L	.25L	.62	4.40	CC	FJDC		4500000100								
15382−4607	17.1	42	331+ 7	42	8	107	3	.75	.25L	.41L	3.12L	C	BKL		4700000000								
15382−4931	17.3	41	329+ 4	42	18	108	3	.38L	.28L	.84	32.11L	F	JE		4501100108								
15382−4905	17.4	19	329+ 5	28	4	108	4	.84	.52	.67L	39.99L	BD	ABME	0	4500200008								
15382−4822	17.5	0	330+ 5	27	6	104	3	2.27	1.27	.57L	5.72L	BC	AA	1	3603210000								
15382−4246	17.8	27	333+10	21	8	107	4	.61	.29L	.40L	3.02L	B	CF		9600000000								
15383−4559	18.2	22	331+ 7	34	3	108	3	1.51	.79	.49L	3.53L	CF	AC	1	5700000000								
15384−4007	24.1	30	335+12	76	14	107	3	.30L	.26L	.74	10.74L	C	BG		8500200028		8						
15384−4454	26.2	18	332+ 8	28	9	110	3	.53	.42:	.50L	11.88L	BF	BCEF	0	2401000008								
15384−4926	27.5	58	329+ 4	32	11	106	3	.25L	.25L	1.38	18.53L	B	HMCA		4601101308								
15384−4910	27.6	41	329+ 5	18	4	109	4	5.01	4.82	.74L	31.05L	FC	AAG	9	4503300008								
15385−4817	32.2	21	330+ 5	28	6	105	3	1.61	.54	.59L	5.72L	BC	AA	0	3603110000								
15385−4444	33.6	46	332+ 8	37	8	19	4	.63	.39L	.43L	14.63L	D	BB		2410120028								
15386−4034	36.8	42	335+11	72	16	105	3	.25L	.33L	.40L	3.74	C	IMB		3600000000								
15386−4733	39.5	38	330+ 6	51	14	105	3	.29	.28	.52L	5.98L	CF	CB	0	6600000000								
15386−4351	39.7	38	332+ 9	22	4	112	4	9.88	6.26	1.26	3.06L	BBC	AABA	1	4601000210		4						
15386−4830	39.8	44	330+ 5	55	12	104	2	.30	.25L	.72L	9.19L	C	A		4600100000								
15386−4915	40.9	46	329+ 5	28	6	163	3	1.42	.53	.63L	21.90L	CD	AA	3	5504101008								
15387−4639	43.1	19	331+ 7	47	10	108	3	.57	.25L	.46L	3.34L	C	BD		1600000000								
15387−4230	43.9	3	333+10	31	8	109	4	.79	.29L	.40L	2.45L	B	BFF		9700000000								
15387−4445	44.0	5	332+ 8	27	10	113	2	.76	.48L	.46L	12.51L	D	AF		2400120008								
15388−4903	48.6	30	329+ 5	22	5	108	4	2.38	.56	.54L	24.42L	BC	AAN	2	4501100008			1	13	226085 K2		2	70
15388−4413	48.9	25	332+ 9	28	10	114	3	.43	.27L	.40L	3.30L	C	CGLF		6601010000								
15388−4316	50.9	37	333+ 9	58	17	107	2	.28L	.68L	.54:	3.24	DD	DCB		6500000200								
15388−4439	53.6	17	332+ 8	32	8	111	4	.61	.44	.41L	3.32L	DE	BB C	9	5600000000								
15389−4831	54.9	50	330+ 5	67	14	104	2	.26	.30L	.84L	13.50L	C	C		3500100000			1	13	226088 K2		31	80
15389−4919	59.8	54	329+ 4	23	7	107	3	2.97	.82	1.47L	9.06:	BC	C AADB	0	4601101108			2	13	226089 K0		6	60
15390−4034	3.7	57	335+11	31	9	106	3	.45	.27L	.40L	16.56L	C	C		4500000008								
15391−4652	9.6	40	331+ 6	42	8	106	4	.28L	.25L	.85	4.39L	B	NE		4600100100								
15392−4250	14.2	9	333+10	29	8	108	5	.66	.25L	.40L	2.33L	D	AI		9700000000								
15392−4046	14.3	49	334+11	48	38	98	3	.25L	.30L	.43L	5.18	C	IKE		6600000010								
15392−4805	14.6	54	330+ 5	33	3	107	3	1.22	.51	.62L	5.26L	EC	BB	5	5600000000								
15392−4658	15.5	25	331+ 6	77	27	109	2	.70L	.59L	1.11L	5.46	F	EDC		4600100100								
15393−4131	23.1	33	334+11	22	5	107	3	5.07	4.99	1.27	2.34L	BCF	AABD	9	2600000100								
15394−4404	25.1	40	332+ 9	23	6	111	4	1.35	.33:	.40L	3.48L	BE	AC	0	4500000000			1	13	226096 K2		0	75
15394−4151	26.1	19	334+10	30	28	66	3	.25L	.41L	.40L	3.57	C	JIGE		6600000320		C						
15394−4535	28.2	42	332+ 7	54	12	111	2	.48	.39L	.43L	16.82L	C	BC		5501100008								
15395−4849	30.8	55	330+ 5	27	10	107	3	.57	.37:	.59L	5.82L	BE	CB	0	5700001000								
15395−4940	32.3	4	329+ 4	27	5	106	3	1.28	.33	.82L	30.77L	BD	AD	0	3500100008								
15395−4555	35.9	7	331+ 7	19	6	105	4	2.80	.70	.44L	5.14L	BC	AA	0	4600001000			1	13	226104 M0		8	73
15396−4209	38.8	50	334+10	34	8	110	4	.62	.30L	.43L	2.65L	C	BD E		9601000000								
15396−4534	39.2	10	332+ 7	64	12	110	2	.44	.55L	.43L	13.98L	C	CG		7500200008								
15396−4951	40.3	11	329+ 4	37	4	104	3	4.26	1.82	.83L	33.57L	BC	AAI	0	2500000008								
15397−4825	42.0	39	330+ 5	85	33	109	2	.60L	1.41L	1.15L	5.37	D	MHE		5601000000								
15397−4757	47.6	44	330+ 5	32	5	106	3	1.83	.54	.54L	6.74L	BC	AB	0	4600000000								
15397−4645	47.9	32	331+ 6	21	6	105	3	1.30	.67	.41L	4.38L	BC	BB	2	0600000000								
15398−4542	48.5	3	332+ 7	41	24	108	2	.79L	.25L	.56	4.21L	C	F DE		4601000008								
15398−4417	49.3	14	332+ 8	92	18	115	2	.30L	.37L	.43	3.30L	C	HC		5600000000								
15398−4657	50.1	53	331+ 6	38	9	105	3	.46:	.37	.48L	5.01L	DE	BBMD	0	4620000000								
15398−4708	50.7	24	331+ 6	95	32	106	2	.26L	.48L	.66L	5.27	C	JD		4600000310		C						
15398−4516	51.9	7	332+ 8	25	8	109	4	.90	.54	.43L	17.94L	CD	BC	6	7400000008								
15399−4916	56.2	20	329+ 4	37	19	105	3	.30L	.25L	1.11	26.88L	D	JGE		4500020308								
15400−4302	1.2	17	333+ 9	68	13	104	2	.47	.30L	.57L	2.82L	F	E		9501100000								
15400−4744	1.3	24	330+ 6	36	10	105	3	.78	.31	.54L	6.83L	BD	BC	1	3602000100								
15400−4814	5.2	3	330+ 5	33	7	106	3	7.47	3.01	.50L	5.91L	BB	AAI	4	4600000000								
15400−4023	5.6	17	335+11	35	4	107	3	1.62	.69	.44L	10.85L	BC	AAL	1	8501102008		2						
15401−4026	7.0	15	335+11	33	5	107	3	1.47	.56	.40L	10.81L	BC	ABI	1	5501102008		2						
15401−4036	7.4	32	335+11	26	20	115	2	.38L	.77L	.58L	4.54	D	GDB		4600001018								
15402−4302	13.4	46	333+ 9	49	12	115	2	.33	.32L	.40L	5.59L	C	A		9501100000								
15402−4728	15.0	22	330+ 6	53	15	110	3	.29L	.25L	.92	4.00:	CC	GEC		7600000000								
15402−4243	16.6	40	333+10	43	27	112	4	.27L	.32L	.47L	3.84	C	E		9600000000								
15403−4714	18.1	48	331+ 6	24	7	108	4	30.90	15.47	2.19	5.52L	BBC	AAAF	2	7600200420	23	C	1	32	X1540−472		157	12
15403−4431	21.7	10	332+ 8	34	8	113	3	.54	.27L	.40L	2.76L	C	BD		5601000000								
15405−4345	30.0	18	333+ 9	81	27	104	2	.25L	.61L	.53L	2.79	C	CD		5601101000								
15405−4713	30.4	16	331+ 6	36	20	107	3	.25L	.25L	.57L	11.45	C	LHD		7500200520		C	1	32	X1540−472		139	12
15405−4945	32.1	54	329+ 4	25	7	102	2	2.38L	26.51	82.99	34.22:	BDE	AAAA		2580122008		3						
15405−4110	32.4	10	334+11	36	9	107	3	.57	.26L	.40L	2.29L	C	B		5600210000								
15405−4543	33.2	4	332+ 7	87	19	106	2	.42L	.26L	.42	16.09L	C	NDG		4501100538		4						
15406−4412	36.8	26	333+ 8	35	8	111	4	.25L	.27L	.76	5.26	DC	IEB		2500000000								
15406−4107	38.2	15	334+11	36	9	107	3	.42	.37:	.40L	2.28L	DF	BD	9	6600210000								
15406−4852	39.0	22	330+ 5	28	5	104	3	1.68	.96	.69L	6.73L	DC	AA	8	4700000000								
15406−4946	39.6	54	329+ 4	29	3	105	3	5.71	14.22:	10.77:	34.00L	BFF	AAAA	0	2500322008		3						
15406−4842	41.9	40	330+ 5	46	10	106	3	.45	.26:	.71L	6.70L	CF	BC	0	3700000000								
15407−4908	42.0	18	330+ 4	23	14	112	2	.46	.68L	.89L	8.81L	C	BG		3701000008								
15407−4105	43.8	22	335+11	57	15	102	2	.78L	.28L	.55	2.47L	F	C		6600210000			1	14	329− G 16 Sc		9	
15407−4720	44.3	42	331+ 6	50	9	105	3	.39	.25L	.49L	7.05L	B	BKM		7701100000								
15409−4626	54.8	37	331+ 7	26	6	106	3	4.72	2.35	.64L	3.53L	BE	AABJ	9	1600100100								
15409−4244	58.2	53	334+ 9	45	8	108	4	.48	.29L	.47L	3.51L	C	CL		9600000000								
15409−4951	59.0	54	329+ 4	36	8	104	3	.94	.39:	1.00L	32.54L	DF	AB	9	1500100008								
15409−4925	59.3	32	329+ 4	22	3	104	3	1.53	1.13	.80L	33.84L	CF	AA	9	2501000008								
15409−4342	59.4	3	333+ 9	21	4	159	4	1.88	.70	.42L	2.72L	DC	AA	8	4612001000			1	1	CE LUP		9	3
15410−4634	0.1	37	331+ 6	29	10	107	3	.81	.28L	.45L	4.73L	C	BI		3600010000								
15410−4723	2.5	16	331+ 6	64	12	104	2	.50	.38L	.51L	8.21L	C	CC		8600100000								
15410−4539	3.5	16	332+ 7	71	10	105	2	.29	.25L	.81L	16.08L	F	BDK		5501200548		C						
15410−4821	4.8	31	330+ 5	43	11	107	3	.37	.25L	.65L	7.53L	E	CHI		4700000000								
15410−4945	4.8	3	329+ 4	40	8	106	3	1.01	.56	.99L	57.10L	CF	AB	4	2400122008		3						
15410−4211	5.8	3	334+10	33	9	109	4	.96	.67	.45L	3.12L	DD	ABEE	6	9601011110								
15411−4912	8.0	4	330+ 4	19	10	104	3	.59	.22:	.78L	35.66L	CE	BB	0	3500000008								
15411−4626	11.8	6	331+ 7	31	13	109	3	.25L	.25L	.47L	7.86	D	GEC		5500100100								
15412−4522	15.5	8	332+ 7	23	12	106	3	.43	.29:	.40L	19.31L	CD	BC	0	6401000008								
15412−4646	17.6	15	331+ 6	25	8	106	3	1.02	.41	.51L	5.40L	CD	AB	4	4600000000								
15413−4902	23.7	59	330+ 4	31	6	105	3	.94	.41	.76L	32.18L	DF	ACM	9	3500000008								
15414−4349	25.7	49	333+ 9	27	9	113	3	.89	.39	.40L	3.01L	BF	AC	3	2621000000								
15414−4709	26.4	60	331+ 6	54	8	106	3	.65	.29L	.50L	5.19L	B	BI		7701100000								
15414−4703	27.2	44	331+ 6	26	7	159	4	1.06	.63	.52L	5.75L	BE	AD	4	7510213000		2						
15415−4509	30.3	22	332+ 8	37	29	116	2	.25L	.60L	.47L	3.74	D	KC		3601000008								
15415−4609	32.6	22	331+ 7	31	6	106	3	1.01	.46	.49L	3.53L	CC	AB	3	9601000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
15415−4210	33.7	25	334+10	27	8	106	4	.66	.34	.41L	2.98L	BF	AE F	0	9600011000								
15416−4742	37.3	20	331+ 5	53	8	106	3	.42	.25L	.62L	6.87L	C	C		8600100000								
15416−4633	41.3	2	331+ 6	56	8	105	3	.44	.31L	.49L	5.32L	B	CF		5600010000								
15417−4747	45.3	12	331+ 5	78	18	106	2	.34	.73L	.63L	7.90L	F	CK		5600100000								
15417−4527	47.3	52	332+ 7	42	10	106	3	.78	.59	.44L	26.92L	DD	BC	1	5400000008								
15418−4549	49.0	46	332+ 7	49	3	105	2	.33L	.32	.60L	19.51L	D	LEEE		8400101018								
15418−4243	53.9	54	334+ 9	44	8	112	2	.52L	.32L	.61L	3.72	C	L LD		7600000000								
15419−4909	54.7	57	330+ 4	56	9	105	3	.47	.27L	.95L	41.70L	D	CE		3500000108								
15419−4117	58.4	14	335+11	43	8	112	3	.37	.29L	.40L	2.88L	C	C		2500000000								
15419−4701	59.2	46	331+ 6	73	14	103	2	.37	.26L	.63L	7.83L	D	D		7501013000		2						
15420−4842	1.6	51	330+ 5	34	11	107	3	.74	.43	.55L	7.39L	CD	AB	0	3701000000								
15420−4405	2.9	45	333+ 8	31	9	112	3	.35	.25L	.41L	4.47L	C	B		1500000000								
15420−4029	4.6	28	335+11	50	10	109	2	.52	.46L	.40L	10.33L	C	BC		6500110008			1	13	226153 K2		5	85
15420−4553	5.8	1	332+ 7	38	8	106	3	.35L	.50	.90	7.38	CCD	HDDC		8501201008								
15421−4335	11.5	42	333+ 9	33	8	111	4	.64L	.26L	1.31	5.02	CC	K CB		4601000200		4						
15422−4716	12.2	46	331+ 6	38	31	112	2	.25L	.32L	.66L	4.22	F	E D		6700000000								
15422−4414	13.6	5	333+ 8	19	4	111	4	28.69	44.36	12.21	4.17L	FFE	AAAB	9	3600000000	31							
15422−4602	17.8	34	332+ 7	57	36	109	2	.35L	.44L	.56L	4.69	D	I F		9600100000								
15423−4833	19.1	59	330+ 5	28	6	103	3	1.58	.89	.54L	7.17L	BF	AA	1	4701001000								
15423−4435	20.0	5	333+ 8	19	4	106	5	1.23	.66	.46L	3.14L	BB	ABM	1	2700000000								
15423−4556	20.6	33	332+ 7	28	7	105	3	1.25	.79	.44L	4.18L	CC	AA	0	9601201100								
15424−4645	25.0	19	331+ 6	47	7	105	3	.53	.34L	.50L	7.50L	F	BH E		4500000000								
15424−4144	25.9	16	334+10	33	14	102	2	.32	.38L	.47L	3.94L	F	B		1600010010								
15424−4755	26.1	11	331+ 5	28	4	104	3	3.59	1.52	.66L	6.11L	BC	AAGG	0	3601100100			1	1	CF LUP		10	3
15425−4026	30.3	7	335+11	39	9	105	3	.71	.29L	.40L	12.99L	C	AC		6502100008								
15425−4906	31.1	8	330+ 4	41	25	105	2	.47L	.25L	.80	11.91L	D	FFGH		3600000108								
15425−4740	32.4	52	331+ 5	37	9	107	3	.87	.36:	.69L	6.59L	BD	BD	2	6700000000			1	1	CG LUP		13	3
15425−4815	34.6	0	330+ 5	30	6	104	3	1.98	.76	.92L	6.75L	BC	AAEG	4	3700000000			1	1	CH LUP		22	3
15426−4505	36.2	8	332+ 7	35	10	107	3	.86	.39	.48L	18.52L	CF	BDKJ	9	3400100008								
15426−4925	36.2	2	330+ 4	27	8	109	4	.84	.48	.68L	39.55L	CD	BB	0	2500000008								
15426−4406	36.3	54	333+ 8	25	8	106	4	.57	.27:	.44L	3.51L	BE	BD	0	4600010000								
15426−4445	38.1	20	333+ 8	40	8	106	3	.68	.25L	.42L	5.12L	C	B		1600000000			1	23	MRSL 332+07/1		354	
15426−4937	40.1	44	329+ 4	27	10	104	3	.34	.25L	1.01L	52.45L	C	D J		1500000008								
15427−4622	47.5	9	332+ 6	44	8	107	3	.49	.25L	.47L	6.07L	C	D L		9600000000								
15428−4608	48.2	25	332+ 7	41	3	105	3	.42	.25L	.58:	7.67:	C	DC CEEC		9500000100								
15428−4515	48.5	45	332+ 7	68	21	105	2	.27L	.64L	.78	28.38L	D	DEE		9400000428		4						
15429−4754	55.1	6	331+ 5	26	6	103	3	7.15	2.39	.56:	6.24L	BBD	AAC	3	3601100100			2	13	226172		4	100
15429−4557	55.3	44	332+ 7	53	23	109	3	.25L	.25L	.67L	7.88	C	HDI D		9582000100								
15429−4551	59.3	7	332+ 7	51	12	110	2	.37	.25L	.62L	19.91L	C	D		9400000008								
15429−4421	59.8	1	333+ 8	27	8	111	4	.69	.32L	.41L	3.19L	B	BC		3700000000								
15430−4638	0.3	24	331+ 6	37	9	104	3	.61	.32:	.55L	5.65L	BD	BB	0	5600100000								
15430−4633	3.3	42	331+ 6	36	13	107	3	.25L	.25L	.71	7.62	CC	FDB		6601101000								
15430−4732	3.7	35	331+ 5	20	7	104	3	1.07	.42	.57L	5.37L	BD	AB	6	6700120000								
15430−4501	4.6	44	332+ 7	68	13	105	2	.61	.31L	.49L	18.25L	F	BC		8400100008								
15431−4133	9.1	34	335+10	37	8	110	3	.37	.31L	.40L	3.00L	C	DH		1611000000			1	13	226175 K2		19	80
15432−4729	16.9	34	331+ 5	31	9	104	3	1.02	.28:	.52L	5.31L	BE	ACH	0	5700110000			1	13	226182 K5		9	85
15433−4307	20.0	36	334+ 9	28	3	107	5	1.17	.30:	.40L	3.21L	BF	AB	0	4601000000								
15434−4623	24.2	26	332+ 6	23	10	105	3	.69	.41L	.50L	5.72L	D	BD		8600000000								
15434−4826	24.8	38	330+ 5	19	3	107	4	1.87	.91	.61L	8.35L	DD	AA	9	2702100000								
15434−4405	28.2	25	333+ 8	31	8	110	3	.84	.50L	.42L	3.93L	C	AC F		3601001000			1	13	226186 A0		2	75
15434−4009	29.3	42	336+11	48	9	106	3	.84	.40L	.45L	2.45L	B	BDE		7700000000								
15434−4959	29.6	42	329+ 3	40	9	107	3	.55	.40L	1.20L	12.50L	B	BFG		1600000000			1	13	226187		3	85
15435−4517	30.8	56	332+ 7	96	20	103	2	.45L	.28L	.88	17.55L	C	FCE		9400100418		4						
15435−4351	31.1	28	333+ 8	76	17	110	3	.25L	.25L	.56L	4.19	B	DI B		3600100100								
15435−4413	35.2	59	333+ 8	25	11	113	4	.70	.33L	1.00L	5.72L	B	BCK		1600000000								
15435−4818	35.9	40	330+ 5	46	23	107	2	.29L	.30L	.84:	9.02:	DD	NEC		1702100100								
15436−4350	41.3	4	333+ 8	26	3	110	4	1.08	.59	.42L	3.64L	BE	AB	4	3600100100								
15437−4646	44.7	8	331+ 6	19	6	103	3	3.09	1.83	.58L	5.68L	BC	AAC	4	4600000000								
15437−4151	45.8	43	334+10	42	10	113	3	.53	.25L	.43L	17.99L	C	B		6401000008								
15437−4211	47.2	51	334+10	25	9	109	4	.77	.46	.57L	13.82L	CF	BCG	9	9401010008								
15438−4824	53.6	17	330+ 5	57	3	109	3	.36L	.30L	1.57	9.89L	C	DNEF		1602114400		2						
15439−4901	54.1	56	330+ 4	72	14	104	2	.34	.36L	.82L	42.75L	C	DI		2302110008								
15439−4453	55.7	42	333+ 7	33	7	106	3	1.27	.88	.47L	3.79L	BC	AAE	0	2602000000								
15439−4052	56.9	12	335+11	29	10	104	3	.80	.30L	.40L	3.58L	C	BE		2601000000			1	13	226202 K0		32	68
15439−4859	58.6	22	330+ 4	45	8	106	3	.81	.51	.77L	25.69L	CC	AB	2	2402110008								
15440−4654	2.0	39	331+ 6	37	9	104	3	.74	.41	.53L	4.71L	BD	BC	0	4600000000								
15440−4011	3.5	49	336+11	53	13	109	2	.28	.43L	.56L	3.10L	C	DMGD		5700000000								
15441−4002	6.4	29	336+11	25	9	106	3	.86	.32L	.41L	3.81	B	C ADFD		5701010000			2	13	226206 G5		17	65
15441−4732	6.8	56	331+ 5	39	10	105	3	.78	.45	.75L	6.03L	BC	ABI	3	4700100000								
15441−4757	7.9	9	331+ 5	78	21	111	2	.35L	.27L	.80	9.10L	D	FB		2600000100								
15441−4840	11.5	26	330+ 4	49	15	108	2	.35	.54L	.87L	7.79L	C	DE		2700000000								
15442−4241	14.7	39	334+ 9	30	8	109	4	.49	.43L	.50L	17.43L	C	BGG		9501020008			1	1	1	CL LUP	27	3
15442−4513	14.7	20	332+ 7	33	7	106	3	3.93	1.62	.83L	20.13L	BC	AAG	7	9400101118								
15443−4813	18.2	45	331+ 5	51	15	106	2	.50	.43L	.87L	9.32L	F	BDF		1602010000								
15443−4516	19.9	8	332+ 7	32	3	105	3	1.22	.28	.59L	7.00L	DE	ACDF	1	9501101118								
15443−4826	22.4	23	330+ 5	29	8	105	3	.59	.36:	.73L	8.39L	CE	AB I	4	1700214400		2						
15444−4829	24.9	43	330+ 5	24	8	113	4	.27L	.57	4.63	9.59:	ECC	MCDB		1640214400		2	2	1	32	X1544−484	98	2
15444−4419	25.2	13	333+ 8	65	13	106	3	.36	.26L	.42L	4.34L	C	CE		2600000000								
15445−4729	32.2	6	331+ 5	29	11	106	3	.27L	.77	1.57	5.03L	CC	KAB		3700101000								
15445−4935	33.0	26	330+ 4	40	9	107	3	1.75	.43	.96L	11.08L	BD	ABI	1	2600000000			1	13	226218 K5		7	75
15445−4904	34.8	48	330+ 4	37	8	104	3	.69	.22:	.80L	45.08L	BD	AD	0	1400020008								
15447−4854	43.1	9	330+ 4	38	16	105	2	.29L	.29	.88L	39.00L	D	CE		3400000008								
15447−4751	43.1	55	331+ 5	19	7	106	3	3.71	2.28	.87L	5.82L	CC	AAE	9	2601000000								
15447−4438	47.0	39	333+ 8	62	12	105	3	.47	.25L	.52L	5.65L	C	BK		2600000000								
15448−4249	49.4	12	334+ 9	65	8	105	4	.40L	.25L	.47L	4.31	D	F EC		9600000008								
15448−4838	50.1	54	330+ 4	36	11	105	3	.83	.35	.88L	27.48L	BC	BDH	2	6500000008								
15449−4538	54.6	21	332+ 7	33	19	105	3	.25L	.25L	.64	30.11L	C	JFD		9301110128		8						
15449−4224	56.7	3	334+ 9	35	8	108	4	.52	.33L	.40L	15.54L	B	CG		9402000008								
15449−4124	57.1	47	335+10	20	5	111	3	1.67	.66	.40L	12.30L	CC	ABJ	2	7400100008								
15449−4156	57.7	39	335+10	24	15	112	4	.25L	.77L	.49L	4.36	D	J GDC		6500000008								
15449−4516	58.3	47	333+ 7	22	5	104	3	12.48	6.71	1.42	22.38L	CBC	AAAI	0	9301100118	25							
15449−4005	59.0	32	336+11	35	5	106	3	4.75	2.63	.51L	2.55L	CC	AAD	8	4700000000								
15451−4214	11.3	28	334+ 9	43	9	109	4	.37	.29L	.40L	18.15L	E	CJ		9401010008								
15451−4540	11.4	58	332+ 7	34	7	103	3	.65	.27L	.54L	27.04L	D	CCI G		9302110228			8	1	32	X1545−456	98	8
15452−4104	12.4	18	335+10	35	6	112	3	.32L	.46	4.30	8.86	DCC	DAAA		1500100008				1	14	329− G 21 S.	9	
15452−4927	13.9	47	330+ 4	37	11	108	4	.26L	.47	1.07:	8.98L	CD	CBC		1600000000								
15452−4125	14.6	25	335+10	43	10	114	2	.76	.60L	.40L	16.67L	E	AD		8401200008								
15452−4954	17.2	5	330+ 3	24	7	107	4	3.94	2.39	.86L	11.01L	FD	AA	9	0601100000								
15453−4947	20.0	22	330+ 3	22	4	106	4	3.88	1.73	.85L	9.33L	BB	AA	1	0600000000								
15453−4740	22.4	59	331+ 5	37	8	106	3	.87	.44	.70L	6.19L	DD	BBI	0	2701110000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (α δ h m. ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15453−4823	22.6	43	331+5		34	11	105	3	.58	.28L	.83L	40.81L	C	CFK		6501311308			1	13	226236 K5		30	83
15454−4128	25.1	52	335+10		16	3	111	4	4.85	3.50	.72	13.81L	BEE	AAB	9	7401100008			1	1	CM LUP		16	3
15454−4559	26.0	26	332+6		73	16	109	2	.44L	.25L	.58	22.17L		E C		5301000008								
15455−4748	30.0	15	331+5		38	7	105	3	6.62	2.74	.72L	7.27L	BB	AAG	1	5700100000								
15455−4938	31.3	45	330+4		43	13	112	2	.31	.25L	.99L	10.29L	C	BE A		1600000000								
15455−4545	31.6	59	332+7		39	8	102	2	.63	.25:	.91L	20.36L	CE	EGM	0	9402110128		8						
15455−4104	34.3	7	335+10		44	8	110	3	.41	.30L	.40L	19.73L	C	BM		2400100008								
15456−4821	38.5	4	331+5		36	13	105	3	.49	.29:	.75L	40.67L	FE	AE	0	8402201208								
15457−4826	44.2	60	331+4		33	12	104	3	.32:	.26L	1.20	40.44L	C C	EKB		8402300008								
15457−4238	44.3	43	334+9		37	13	111	3	.27L	.29L	.63	13.07L	C	HFDE		9501000008								
15457−4504	45.2	23	333+7		30	13	104	3	.25L	.25L	1.19	5.97:	CD	JED		6501000208			1	39	MSH 15−407		96	85
15457−4413	45.3	44	333+8		32	7	104	3	1.35	.32:	.41L	3.77L	BD	AD	3	1600000000								
15457−4742	47.0	53	331+5		29	14	104	4	.66	.21:	.61L	7.50L	EE	BBK	3	5710210000								
15457−4721	47.6	24	331+5		49	11	106	3	.69	.28:	.69L	6.16L	BE	BC	0	2700000000								
15458−4952	49.2	3	330+3		37	10	106	4	.88	.38:	1.49L	15.07L	CF	ABFF	9	0500200000								
15458−4848	51.4	8	330+4		36	3	113	4	3.22	1.48	.71L	40.42L	ED	AA	9	8411000008			1	5	DC330.5+04.2		317	
15458−4956	51.5	13	330+3		99	18	112	2	.25	.36L	.95L	10.20L	E	G		0701210000								
15458−4637	52.0	20	332+6		28	8	105	3	1.52	.64	.64L	4.82L	BC	AB	1	3700000000								
15458−4857	53.6	58	330+4		22	8	106	3	3.11	1.92	1.11L	11.88:	BB D	AADE	0	4600100008								
15460−4403	2.2	56	333+8		42	10	105	3	.75	.38L	.44L	4.01L	B	AG		1600000000								
15460−4152	3.6	11	335+10		28	3	153	4	.25L	.25L	.82	5.98	CC	IBA		9581100508		4						
15460−4543	4.6	15	332+7		41	10	105	3	.49	.23:	.65L	23.86L	BF	BBK	0	7300010008								
15461−4124	9.2	18	335+10		19	5	109	4	4.48	2.53	.57L	12.32L	EE	AAB	9	9400000008			1	1	CN LUP		13	3
15461−4959	9.7	31	330+3		31	9	106	4	.61	.36L	1.25L	15.37L	B	BF		0710110000								
15462−4939	14.5	45	330+3		42	12	103	2	.63	.37	1.45L	18.89L	CD	BC	0	1500000000								
15462−4010	16.7	32	336+11		48	16	108	2	.35L	.36L	.96	3.71L	C	IB		5600100000			1	14	329− G 22 Sc		8	
15463−4923	21.5	8	330+4		42	8	108	3	.33	.27	.87L	7.18L	CD	BC		1700000000								
15463−4154	24.0	38	335+10		61	19	108	2	.33L	.33L	.53	22.09L	C	ME		9401100508		4						
15464−4559	24.6	20	332+6		47	13	102	2	.34	.30L	.61L	26.92L	C	BK		2300100008								
15464−4438	24.8	36	333+7		54	10	104	3	.32	.25L	.51L	4.15L	D	DH		1600000000								
15464−4423	26.9	7	333+8		20	6	105	3	1.45	.64	.46L	4.13L	CF	AA	9	1600000000								
15465−4915	33.2	24	330+4		70	32	111	2	.38L	.47L	1.31L	11.88	D	KIE		2600000010								
15465−4717	34.0	18	331+5		55	8	105	3	.53	.41L	.68L	6.09L	C	BB		1610000000								
15466−4811	36.8	30	331+5		35	11	107	3	.61	.25L	.72L	40.82L	C	BN		9400100008			1	17	2284		9	
15466−4820	38.0	27	331+4		21	5	113	4	4.92	2.85	.76L	26.62L	FD	AAGF	9	9500000208								
15466−4853	39.2	22	330+4		28	9	107	4	1.01	.17:	.76L	43.05L	BF	AE	3	9401000008			1	13	226260 K0		3	70
15466−4514	40.4	51	333+7		33	14	108	2	.36	.41L	.55L	4.15L	D	CMJB		4500100118								
15466−4127	42.0	4	335+10		34	8	109	4	.70	.26L	.47L	13.96L	B	BJF		8401000008								
15467−4834	42.7	3	331+4		41	18	109	2	.66L	.28L	1.17	12.00	DE	GIEB		9501000008								
15467−4557	42.9	34	332+6		43	10	104	3	.77	.46	.65L	23.51L	BD	BB	0	2300100008								
15467−4652	43.3	26	332+6		60	11	103	2	.45	.25L	.71L	6.27L	C	C		5600010000			1	13	226262 K0		10	77
15467−4049	46.1	51	336+10		45	13	111	3	.39	.25L	.40L	3.34L	C	BEH		8600000000								
15467−4932	46.5	43	330+4		20	4	107	4	9.36	6.75	1.14	11.32L	CBC	AABH	8	1720200100								
15468−4353	50.1	50	334+8		37	10	104	3	.90	.48	.55L	4.08L	BD	BBD	1	1600000000								
15468−4738	51.0	52	331+5		22	8	106	4	.61	.25L	.61L	8.34L	B	BJ		3500000000								
15468−4005	51.9	53	336+11		30	10	108	3	.51	.26L	.41L	4.54L	F	BC C		4500000000								
15468−4634	52.9	13	332+6		50	12	107	2	.76	.25L	.62L	6.02L	C	B F		3601100000			1	16	07274− A0		51	100
15468−4521	53.7	45	333+7		37	13	104	3	.25L	.27L	.47L	7.89	D	D B		5500000118								
15469−4928	56.3	36	330+4		21	4	107	4	5.17	1.64	1.56L	10.58L	AB	AA	4	1700200100			1	17	2285		18	
15469−4503	56.6	22	333+7		35	3	102	3	.91	.43	.50L	4.83L	FE	BE	0	1500200100								
15470−4254	0.3	23	334+9		51	3	111	3	.25L	.25L	.75	5.59	DC	C		9600000228								
15470−4226	0.5	59	335+9		36	9	109	4	.40	.26L	.40L	14.74L	B	CH		9500010008								
15470−4459	1.0	9	333+7		22	4	104	3	7.30	3.93	.95:	3.89L	BBD	AAB	1	1520210100								
15470−4918	1.3	56	330+4		39	8	104	3	.50	.25L	.82L	9.99L	C	BM		2700101010								
15470−4824	3.1	2	331+4		64	18	119	2	.25L	.25L	.89:	8.95	DD	HB		9600000108								
15471−4634	7.2	15	332+6		25	7	105	3	9.14	19.18	6.40	4.22L	BBC	AAA	9	7701100000								
15472−4241	12.1	41	334+9		29	9	107	4	.62	.46:	.40L	17.39L	BD	BB	0	9400110008								
15472−4933	12.2	39	330+3		19	4	107	4	2.82	1.50	1.38L	17.05L	BC	AAJ	0	1730200100								
15472−4844	12.9	31	331+4		31	8	106	4	.82	.50	.81L	47.11L	CC	BB	4	9400000008								
15472−4859	14.3	10	330+4		27	6	106	4	1.36	.54	1.11L	59.22L	CD	AC	8	4500000008								
15473−4914	20.4	55	330+4		29	5	107	4	1.37	.53	.88L	8.67L	CD	AB C	8	2700223010		3						
15473−4459	21.6	10	333+7		71	10	102	2	.59	.29L	.51L	6.04L	C	B		1501210000		1	1	1	AE NOR		42	3
15474−4443	25.9	27	333+7		37	8	104	3	.52	.33:	.49L	3.68L	CD	BC	0	2600000000								
15475−4315	30.8	20	334+8		30	9	105	3	.91	.25L	.44L	4.01L	B	AB		5700120000		1						
15475−4431	31.4	22	333+7		43	9	104	3	.69	.29L	.55L	4.35L	B	BH		2600000000								
15475−4235	32.4	55	335+9		79	56	98	3	.30L	.30L	.47L	3.85	D	IC		9601100008								
15476−4836	38.5	1	331+4		29	5	106	4	19.53	38.58	17.42	9.85	BBCD	AAAB	0	9620000008	12	3	14	225−PN 1 PI		5	
15476−4541	41.0	20	333+6		30	7	106	3	1.78	1.07	.40L	9.60L	BC	AA D	0	4500000008								
15476−4234	41.6	10	335+9		33	8	107	4	.43	.30L	.43L	18.12L	B	CI		9401100008								
15477−4910	42.4	4	330+4		41	8	107	4	.89	.43	1.05L	62.07L	CD	BB	5	2400200008								
15477−4754	43.0	7	331+5		25	3	111	4	.85	.42	.83L	8.52L	ED	BC	7	6500000100								
15477−4346	45.2	23	334+8		38	10	104	3	.79	.26L	.40L	3.12L	B	BD		1700110000								
15478−4311	48.0	22	334+8		38	9	103	3	1.00	.39L	.40L	4.25L	B	AD		5600120000		1						
15478−4624	48.4	14	332+6		32	7	106	3	4.08	2.18	.58L	6.21L	CD	AAG	9	6601000000								
15478−4817	53.9	20	331+4		16	5	111	5	3.48	1.83	.92:	44.72L	BBC	AAA	1	9401100008								
15479−4352	54.1	29	334+8		38	8	104	3	.76	.25L	.46L	4.04L	B	BF		1600100000								
15479−4745	54.8	20	331+5		31	10	109	4	.53	.36L	.73L	8.94L	B	BC		4500000000								
15479−4253	55.6	40	334+9		42	12	106	3	.25L	.25L	.53L	6.19	C	KEB		9600100038		8						
15479−4901	57.6	52	331+4		19	9	107	4	.73	.50	1.02L	52.05L	BC	BB	4	3501100008								
15479−4933	57.8	25	330+3		50	10	105	3	.70	.32L	.87L	13.21L	C	CE		1700000000								
15479−4654	57.9	40	332+5		32	7	105	3	2.48	.56	.62L	6.44L	BD	AA E	0	5601000000		2	13	226295 K0		4	60
15479−4905	58.7	25	331+4		37	8	108	4	.67	.45	1.16L	53.43L	BF	AB	1	3500200008								
15480−4713	0.6	12	332+5		40	8	111	3	.50	.45L	.51L	5.04L	C	AF		3700010000								
15480−4256	3.9	36	334+9		32	8	104	3	.65	.44L	.40L	18.24L	B	BD		9510100028		8						
15482−4605	12.1	36	332+6		48	12	107	3	.44	.35L	.64L	36.24L	C	CNM		4301100108								
15482−4326	12.7	44	334+8		27	14	107	2	.43	.27L	.43L	3.96L	D	E		1600000000								
15482−4705	15.1	51	332+5		42	13	110	3	.47	.26L	.51L	5.44L	B	AE		2700000000								
15482−4804	17.4	42	331+4		25	3	110	4	.97	.75	.67:	5.87L	DDF	AAE	9	9701001000								
15483−4948	18.0	50	330+3		62	10	110	2	.41L	.30L	1.55	8.76L	C	EA		1700000000								
15483−4752	23.2	49	331+5		79	16	158	2	.92L	.99L	.87	7.64L	D	KDHG		6501000200								
15483−4926	23.6	16	330+3		28	8	107	4	.84	.37	.76L	14.81L	BD	BB	4	1601000000								
15484−4815	25.2	18	331+4		40	8	104	4	.53	.33L	1.01L	54.41L	B	BKM		9400000008								
15484−4611	25.4	26	332+6		63	20	109	2	.28L	.65L	.79L	5.93	C	KB		8500100200								
15484−4240	25.5	29	335+9		31	10	104	3	.94	.26L	.84L	12.61L	B	AFGE		9500000008								
15485−4541	33.3	32	333+6		25	7	106	3	1.42	.73	.43L	25.12L	BD	AB	5	9300210448		C						
15485−4718	34.1	3	332+5		14	6	164	4	6.32	4.18	.76:	6.80L	BDC	AAC	9	5611110000		1	1	1	AH NOR		78	3
15486−4906	40.7	43	331+4		26	10	105	3	1.00	.56	1.30L	36.14L	BE	ABDE	0	3501000008								
15486−4227	41.0	44	335+9		50	3	104	4	.25L	.29L	.49:	5.99	CC	IGDE	0	9500000008								
15486−4725	41.3	43	332+5		19	6	112	4	2.09	.75	.68L	7.22L	BB	AA	0	4600012000		1	1	1	AI NOR		26	3
15487−4545	42.8	39	333+6		26	13	105	3	.26L	.30L	2.33	25.26L	D	HEI		83C0210448	C	1	32	X1548−457			29	12

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
15487−4508		42.8	8	333+ 7		40	8	105	3	.71	.30L	.50L	4.73L	B	B		0501000000			1	13	226308 K0		3	66
15487−4251		44.7	20	335+ 8		23	6	104	3	2.72	1.61	.64L	9.67L	BC	AACF	1	9501010008								
15487−4857		46.8	41	331+ 4		24	5	106	4	2.76	1.50	.89L	47.00L	BB	AA	0	7501100008								
15487−4933		47.6	32	330+ 3		54	18	111	2	.62L	.32L	.77:	8.52:		DC D EC		1701100000								
15487−4826		47.6	20	331+ 4		45	13	110	2	.36	.30L	.97L	33.73L	C	A		9503400008								
15488−4500		48.8	1	333+ 7		42	9	106	2	.45	.52L	.50L	4.47L	C	BD		1501000000								
15488−4836		49.8	0	331+ 4		18	5	107	4	4.04	2.09	.85L	38.43L	BE	AA	9	8501210108								
15488−4928		50.2	27	330+ 3		27	5	107	4	86.03	60.74	13.20	17.68L	BBC	AAA	9	1601100000	22							
15488−4117		51.4	45	336+10		28	6	105	3	1.39	.47	.40L	4.69L	CF	AA D	9	5500000008								
15488−4645		51.9	48	332+ 5		18	5	108	4	2.96	1.23	.81L	4.77L	BC	AAC	7	5600000000								
15488−4714		53.5	56	332+ 5		95	21	116	2	.25L	.25L	.65L	5.99		C EC		4601100000								
15489−4443		54.8	38	333+ 7		33	11	104	3	.72	.32L	.50L	3.73L	B	BD		1501000000								
15489−4052		56.2	19	336+10		50	10	107	2	.49	.26L	.40L	3.12L	C	B		5600010000								
15489−4826		57.2	36	331+ 4		20	9	106	3	.87	.45L	.68L	42.56L	C	AB J		8412400008								
15490−4839		1.7	15	331+ 4		33	8	107	4	.89	.63	1.14L	57.34L	BD	ABI D	9	8402110008								
15490−4513		2.7	6	333+ 7		42	14	106	3	.25L	.28L	.91	10.05		CD KLFC		7401000118								
15490−4323		4.1	48	334+ 8		31	21	104	3	.25L	.27L	.55L	3.77		C JEC		5600000000								
15490−4915		5.1	15	331+ 3		21	12	107	2	.29	.32L	1.44L	61.27L	C	EHG		2501000008								
15491−4559		7.0	22	333+ 6		30	10	104	3	.97	.58	.49L	20.62L	CD	AB	6	6402000008								
15491−4234		7.7	46	335+ 9		33	8	106	3	.25L	.29L	.71	14.25L		D DGD		9400000008								
15491−4313		8.2	12	334+ 8		42	10	105	3	.51	.25L	.44L	3.19L	B	CFMI		7600000000								
15491−4625		8.5	24	332+ 6		69	14	108	2	.42	.64L	.57L	8.04L	F	DF		6500110000								
15492−4656		12.7	41	332+ 5		28	8	108	4	1.30	.75	.65L	4.62:	BC	E AAFB	0	5600001000								
15492−4823		16.4	39	331+ 4		20	5	106	4	2.41	1.74	1.29L	36.31L	FD	AAC	9	8402200108								
15492−4422		16.6	32	334+ 7		33	8	104	3	1.46	.84	.57L	4.12L	BC	AACG	5	1600000000								
15492−4743		16.8	51	332+ 5		104	27	116	2	.31L	.63L	.72L	10.04		D D		7601000000								
15494−4100		25.3	12	336+10		37	20	102	2	.25L	.25L	.78L	4.31		C DD		4500000000								
15494−4431		26.4	35	334+ 7		49	39	103	2	.29L	.35L	.82L	5.22		D MG		1480000000								
15495−4127		31.4	4	336+ 9		59	8	104	3	.35	.36L	.40L	5.30L	C	DF I		9501000028			8					
15495−4243		33.6	33	335+ 8		39	21	103	3	.25L	.27L	.78	7.20:		CF I EB		9501100108								
15495−4939		34.5	32	330+ 3		21	4	106	4	2.48	1.56	1.12L	14.41L	BB	AAB	1	1702001000								
15495−4239		35.7	27	335+ 9		58	18	102	2	.37L	.26L	.56	22.10L		D F D		9301200108								
15496−4838		36.4	11	331+ 4		32	7	108	3	1.14	.67	.70L	59.64L	BD	AB I	4	7403110008								
15496−4235		36.8	33	335+ 9		43	9	104	3	.37	.25L	.77L	14.58L	B	C DD		9400100008								
15496−4622		37.6	30	332+ 6		30	7	104	3	1.55	.60	.60L	7.13L	BC	AB	0	6501110000								
15496−4921		38.6	47	331+ 3		31	5	106	4	1.52	.91	1.27L	11.65L	BC	AA	0	1700100000								
15496−4501		39.5	55	333+ 7		19	7	105	3	2.85	.71	.53L	4.54L	BC	AA	0	2501200000								
15496−4715		40.3	38	332+ 5		18	5	112	5	2.97	1.54	.60L	5.95L	BB	AA	0	4600102000								
15496−4903		40.9	59	331+ 4		55	14	108	4	.43L	.25L	1.66	16.36:		DC HGDD		5601000108								
15497−4504		44.2	33	333+ 7		53	12	104	2	.52	.21:	.55L	4.81L	CE	BF	0	1501100000								
15497−4733		44.8	43	332+ 5		28	3	114	4	.29	.31L	.74:	13.25	C	E CHJ B		5600001100								
15498−4834		50.2	29	331+ 4		27	5	107	4	.88	7.70	4.82	56.77L	BBB	AAA	1	7402100008			1	11	PK 331+ 3.1		2	
15498−4711		52.8	43	332+ 5		24	3	107	5	1.90	.76	.59L	6.19L	DC	AB	3	1600102000								
15498−4809		53.3	38	331+ 4		27	9	107	4	.81	.31L	1.05L	12.29L	B	BC		8600000000								
15499−4741		56.4	41	332+ 5		33	21	112	2	.29L	.28L	1.29L	10.76		C HB		5602000100								
15500−4917		0.8	21	331+ 3		35	9	106	4	.98	.75	1.60L	11.39L	BD	ABL	2	1700100000								
15500−4022		2.4	47	336+10		89	17	113	2	.25L	.28L	.41	5.22L		D GC		7600000100								
15500−4029		2.6	60	336+10		73	19	109	2	.33L	.52L	.44L	3.85		F D D		6600000000								
15500−4253		2.9	13	335+ 8		52	9	106	3	.46	.26L	.40L	15.63L	D	BG		9402000008								
15500−4230		3.3	6	335+ 9		55	16	106	2	.40L	.25L	.77	3.37L		C M CC		9500000008								
15500−4008		4.5	49	337+10		33	3	106	4	1.90	.60:	.41L	2.69L	BD	AC	1	7600002000			2					
15500−4459		5.3	7	333+ 7		29	3	105	3	2.72	2.04	.40L	3.89L	BC	AA	1	2500100000								
15501−4910		6.1	52	331+ 3		24	7	105	3	14.27	10.26	1.37L	11.19L	CC	AAC	9	2700000000								
15501−4928		9.9	4	331+ 3		38	10	105	3	.64	.30L	1.55L	19.64L	D	BEM		0600000000								
15502−4434		13.5	17	334+ 7		43	10	105	3	.42	.29L	.57L	4.02L	C	BL		2500000000								
15503−4756		20.1	49	332+ 4		46	13	109	2	.48	.56L	1.09L	13.86L	C	BK		5600000000								
15503−4036		23.3	26	336+10		67	17	108	2	.81L	.29L	.54	2.98L		F N CB		6600000000								
15503−4043		23.6	3	336+10		19	9	109	4	.91	.40	.40L	2.80L	BD	ACH	2	5600002000			2					
15503−4407		23.7	57	334+ 7		34	6	105	3	1.70	1.25	.48L	4.03L	BE	AA	9	0600000000								
15504−4709		25.3	27	332+ 5		55	13	116	2	.30	.26L	.74L	12.28L	C	C		1501100000								
15504−4904		27.8	24	331+ 3		76	15	111	2	.32L	.25L	1.12	7.91L		C B		4700000000								
15504−4810		28.2	14	331+ 4		55	12	102	2	.46	.25L	1.00L	13.35L	D	F		7500000000								
15505−4538		32.8	47	333+ 6		77	23	109	2	.27L	.25L	.90L	6.30		D GC		9600000008								
15505−4547		35.5	4	333+ 6		55	19	106	3	.25L	.25L	.79L	7.92		D FKC		9500100008								
15506−4550		36.4	17	333+ 6		42	3	102	3	4.31	1.46	.62L	25.46L	BD	AB	0	8400100008								
15506−4744		40.1	31	332+ 5		36	19	108	2	.61L	.40L	1.34	11.84L		D MDE		4601100100								
15506−4825		41.1	28	331+ 4		44	8	106	3	.39	.32L	1.22L	35.19L	C	C J		5400200118								
15507−4559		43.1	52	333+ 6		25	8	104	3	3.06	1.34	.72L	25.19L	CC	AAC	1	5400000008								
15507−4839		46.7	49	331+ 4		39	17	109	2	.65L	.30L	.91L	8.21		C F B		9602100000								
15507−4802		46.8	48	332+ 4		42	8	105	3	.75	.38L	.98L	10.71L	B	AF		5600000000								
15507−4845		47.0	7	331+ 4		75	11	108	3	.32	.36L	1.02L	6.33L	C	CC		9701200000								
15508−4005		48.2	46	337+10		29	5	107	4	3.90	1.64	.32:	13.84L	BCE	AACF	1	1400000008								
15508−4305		48.9	46	335+ 8		44	23	109	2	.25L	.31L	.62	6.76L		D NDH		8600000108								
15508−4659		52.7	37	332+ 5		32	8	112	4	.35	.31L	.63L	9.61L	D	BJ		2600100000								
15508−4151		53.9	11	336+ 9		23	8	105	3	2.57	.66	.40L	14.68L	BC	AB	0	9500100008								
15509−4147		54.6	30	336+ 9		47	8	104	3	.62	.30L	.41L	14.20L	C	CDL		9500100008								
15509−4832		54.7	11	331+ 4		51	10	106	2	.37	.25L	1.09L	13.75L	F	E		9500100000								
15509−4441		58.1	43	334+ 7		39	9	105	3	.68	.37	.43L	4.65L	BD	AB	0	2500000000								
15509−4258		58.5	29	335+ 8		49	12	105	3	.64	.36L	.44L	15.89L	C	BH D		8500000008								
15510−4101		1.0	33	336+10		35	8	107	4	.39	.30L	.45L	3.89L	C	B		3700000000				1	13	226351 G5		2	80
15510−4958		2.5	37	330+ 3		21	8	101	3	3.66	1.33	1.68L	21.65L	DD	AA	1	4702023000			3					
15510−4851		2.6	37	331+ 4		48	10	105	3	.45	.40L	1.21L	15.94L	C	B		8601100000								
15511−4645		8.2	26	332+ 5		27	8	107	4	.67	.16:	.69L	9.03L	DD	ADG	0	3601000000								
15511−4539		9.1	49	333+ 6		50	5	104	3	1.26	.59L	.61L	30.69L	C	BI L		6400000008								
15511−4704		9.4	5	332+ 5		48	8	108	5	.36	.27L	.86L	9.34L	C	D K		2600100000								
15511−4926		9.5	58	331+ 3		46	10	103	3	.77	.36L	1.53L	13.53L	C	BE		0700000000								
15512−4514		12.1	42	333+ 6		22	6	105	3	11.59	4.74	1.09	4.61L	BDD	AAB	9	1500000000								
15512−4752		12.8	8	332+ 4		42	6	104	3	1.08	.45	1.72L	7.95L	ED	ABG	9	4600000000								
15512−4135		14.5	56	336+ 9		49	14	107	2	.34	.28L	.63L	13.09L	E	C HF		9503200008								
15512−4603		15.2	52	333+ 6		34	11	104	4	.40	.28L	.72L	28.22L	B	B J		5501000008								
15513−4119		19.0	25	336+ 9		60	14	104	2	.50	.32L	.71L	5.17L	C	C ED		9600100008								
15513−4221		20.1	31	335+ 9		80	14	102	2	.34	.29L	.48L	17.01L	C	C		9400000008								
15513−4046		21.8	28	336+10		31	3	104	4	.95	.44:	.45L	3.07L	DF	BCK	3	3600010000				1	1	CQ LUP		27	3
15513−4620		22.6	55	333+ 5		76	21	105	3	.26L	.36L	.81	6.92L		D DDB		4601000000								
15514−4856		24.2	28	331+ 3		39	8	103	3	.61	.32	1.21L	9.86L	CD	BC	0	4600000000								
15514−4126		24.2	58	336+ 9		52	9	104	3	.41	.28L	.40L	15.24L	C	C		9502100008								
15514−4136		26.2	44	336+ 9		39	26	103	3	.25L	.34L	.45L	6.82		E CHI D		9681200008								
15514−4843		27.4	32	331+ 4		33	5	103	3	7.63	3.71	1.11L	9.85L	CB	AAC	2	7611000000		15						
15514−4122		27.7	56	336+ 9		26	7	104	3	3.74	1.42	.40L	14.29L	BC	AA	0	9510200008				1	1	CR LUP		19	3
15514−4527		29.7	24	333+ 6		31	14	107	2	.66	.26L	.62L	22.01L	F	BD		7510200008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (α h m. δ ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15515−4820	31.9	45	331+	4	18	16	120	2	.77L	.31L	1.90	7.02L	F	H CB		0600201100								
15515−4557	32.2	7	333+	6	40	13	112	3	.30L	.25L	1.07	11.71L	C	KI EB		6500000008								
15515−4819	32.6	47	331+	4	38	7	106	4	.78	.33:	1.51:	13.05L	BED	BCGB	0	0500201100								
15515−4431	35.4	4	334+	7	40	14	108	2	.33	.30L	1.70L	6.16L	C	C E		1400000000								
15516−4945	37.7	15	331+	3	52	8	102	3	.55	.29:	1.33L	23.34L	BE	CB	4	4601100000								
15516−4907	40.2	11	331+	3	27	7	103	3	1.13	.48	1.34L	10.08L	DE	BB	7	3600000000								
15516−4024	40.3	19	337+10		38	9	103	3	.42:	.25L	.66	3.95	C CC	C EC		3680200100								
15516−4710	40.6	12	332+	5	28	8	107	5	.55	.28:	.79L	7.81L	CD	BCCH	3	2600000100								
15517−4528	43.1	26	333+	6	81	12	102	2	.56	1.13L	2.10L	35.30L	C	CJ G		6400200008								
15517−4028	44.0	2	337+10		55	12	102	2	.42	.30L	.56L	2.62L	C	DJ L		3700100100			1	13	226359 K0		10	80
15517−4722	45.5	21	332+	5	53	12	106	2	.35	.26L	.97L	13.37L	F	C		3600000000								
15517−4504	45.9	37	334+	6	43	10	105	3	.72	.37:	.48L	6.11L	BF	BD	0	1600200000								
15517−4623	46.7	37	333+	5	33	8	112	4	.58	.30L	.90L	7.98L	B	B H		4601000000								
15517−4817	47.0	28	332+	4	16	4	105	4	2.81	1.63	.89L	8.91L	FE	AAL	9	1600301100								
15517−4833	47.1	8	331+	4	25	3	104	3	1.54	.50	1.20L	9.79L	BF	AGD	8	7602000000								
15517−4524	47.6	42	333+	6	51	13	105	3	.53	.32L	.57L	33.95L	C	C		6400200008								
15518−4205	49.2	9	336+	9	32	14	107	2	.37	.26L	.56:	13.96L	C D	CMFD		8402000008								
15518−4508	50.8	51	334+	6	54	17	109	3	.25L	.40L	.64:	8.65	CC	NEC		1600100000								
15518−4652	53.7	8	332+	5	24	8	106	5	.85	.56	.73:	7.07L	BCE	ACG	3	3601020000								
15519−4949	56.1	45	331+	3	21	5	103	3	19.39	11.80	2.07	21.79L	BBE	AAA	1	6701100000	15							
15519−4349	56.5	46	334+	7	59	14	107	3	.29L	.25L	.77	3.57L	C	KEC		1600100000			1	13	226365 B8		10	80
15519−4147	57.2	26	336+	9	59	13	107	2	.51	.32L	.40L	15.90L	E	B		9500000008								
15519−4222	57.8	42	335+	8	76	8	106	3	.51	.26L	.44L	20.62L	C	B		9400000008			1	13	226364 K0		44	76
15519−4021	58.5	47	337+10		31	7	103	3	2.69	.96	.41L	2.57L	CD	AA	1	3700200100								
15519−4344	59.3	19	334+	7	49	10	104	3	.43	.33L	.41L	3.65L	B	BG		2600100000								
15520−4016	1.6	56	337+10		66	30	108	2	.25L	.27L	.48L	5.17	D	DC		3600200000								
15520−4452	2.1	14	334+	7	50	13	108	2	.38	.43L	.61L	5.96L	C	EC		1500000000								
15520−4812	2.4	28	332+	4	18	4	105	4	2.49	1.37	.88L	8.68L	BB	AAH	1	1601100000								
15520−4459	4.4	38	334+	6	49	13	108	2	.40	.41L	.74L	6.49L	C	DEJG		1500100000								
15520−4126	4.6	23	336+	9	26	8	105	3	2.61	1.45	.41L	14.52L	DC	AAFG	8	9500010108								
15522−4612	12.7	34	333+	6	32	14	107	4	.25L	.25L	1.40	6.15:	CC	BA		2700000008								
15522−4855	12.8	57	331+	3	40	10	104	3	.70	.30:	.96L	11.95L	BD	BEH	0	5600000000								
15523−4843	18.2	22	331+	4	50	10	104	3	.53	.27L	1.08L	9.89L	C	BC		6601011000								
15523−4440	19.4	32	334+	7	35	20	105	2	.35L	.25L	.89	6.80L	D	E		1500000000								
15523−4558	23.9	0	333+	6	46	21	153	2	.33L	.40L	1.05	6.48L	F	FJEE		4701000108								
15524−4012	25.2	44	337+10		23	8	103	3	1.34	.73	.47L	2.66L	DC	ABE	2	2700101000								
15524−4404	25.9	30	334+	7	22	6	105	3	.94	1.95	.75	4.12L	CCC	AAC	9	0601000000								
15524−4924	26.0	22	331+	3	25	9	103	3	1.03	.62	1.24L	16.25L	BC	AB	0	1700100000								
15524−4645	26.3	52	333+	5	38	3	111	4	.25L	.29L	1.36L	16.86	C	HFHF		2500010540		C						
15524−4429	29.3	44	334+	7	30	8	104	3	10.92	4.90	1.08	4.32L	BDE	AAB	9	0601000000	14		1	1	AS NOR		25	3
15524−4629	30.0	55	333+	5	48	12	113	3	.25L	.29L	1.06	9.08L	C	GBC		2601100100								
15525−4038	34.9	32	337+10		44	8	108	3	.46	.25L	.40L	3.66L	C	B		1601000000			1	13	226374 K0		15	80
15525−4905	35.6	58	331+	3	28	5	102	3	1.31	1.01	1.16L	16.11L	CC	AB	0	3600000000								
15526−4927	36.5	46	331+	3	43	13	107	2	.49	.29L	1.84L	37.41L	C	B		1600100000								
15526−4629	40.1	32	333+	5	88	30	101	2	.92L	.32L	1.39L	12.21	C	EDC		2601100100								
15526−4457	40.5	53	334+	6	95	14	103	2	.34	.36L	.63L	9.21L	C	BF		4500000000								
15526−4210	40.7	48	336+	9	43	8	104	3	.50	.25L	.48L	15.15L	D	B		7400100008								
15527−4334	42.5	22	335+	7	31	6	104	3	2.84	1.32	.46L	4.27L	BC	AAN	0	2601001000								
15527−4248	43.0	14	335+	8	27	12	104	2	.70	.47L	.58L	14.64L	F	BBV		6502100028								
15527−4652	44.3	11	333+	5	69	18	115	2	.33L	.30L	1.30L	12.84	D	H B		5601211558		C						
15527−4749	44.4	13	332+	4	59	8	108	2	.47	.37L	1.03L	13.66L	C	BEGG		3600100100								
15528−4916	51.9	20	331+	3	30	9	103	3	.86	.53	1.32L	14.43L	BC	AB	1	2700000000								
15528−4140	52.8	52	336+	9	45	21	108	2	.38L	.39L	.79L	5.15	D	MNGC		9600100118								
15528−4450	53.2	31	334+	6	35	10	105	3	1.11	.48	.56L	5.32L	BD	AC	2	3500000000								
15529−4615	59.7	38	333+	5	67	3	109	3	.25L	.31L	1.09	11.02:	DC	IGC		0601000308								
15529−4744	60.0	60	332+	4	47	10	103	3	.42L	.73	1.10L	9.09L	C	AH		3600100000								
15530−4651	3.7	45	333+	5	31	15	105	2	.32L	.32L	1.12	29.03L	D	GB		7501311658		C						
15530−4238	5.3	45	335+	8	64	16	109	2	.27	.31L	.72L	23.78L	D	C I		6502000008								
15531−4526	6.1	42	334+	6	39	9	106	3	.37	.25L	.50L	27.73L	C	C M		4401000008								
15531−4058	7.5	27	336+	9	66	12	106	2	.43	.36L	.72L	10.62L	E	BH		2500100108								
15531−4544	11.1	8	333+	6	47	14	106	4	.25L	.34L	1.16	9.68:	DC	DHD		4600100308								
15532−4648	13.7	12	333+	5	27	4	103	4	.44L	.38L	1.46	11.02:	BD	JEGC		6641201338		C						
15532−4352	15.7	39	335+	7	21	7	104	3	4.36	2.54	.47:	5.44	BBCC	AAIC	0	2600000000								
15532−4210	16.8	46	336+	8	31	5	103	3	10.38	21.23	105.14	84.70	BBDE	AAAA	2	5400000008								
15532−4802	17.9	53	332+	4	22	7	102	3	19.14	18.91	4.14	9.46L	CBC	AAA	8	1601000000	24		1	13	226389 G0		8	80
15533−4656	19.4	15	333+	5	35	14	103	3	.25L	.33L	1.39L	15.22	C	NGI B		7600101218								
15534−4602	24.6	3	333+	6	84	21	115	2	.43L	.26L	1.01L	7.93	D	GB		6600000208		4						
15534−4811	26.1	47	332+	4	34	10	103	3	.79	.30L	.91L	8.17L	E	BD		1501000000								
15534−4121	28.1	53	336+	9	30	9	104	3	1.72	.97	.50L	14.74L	BC	AAC	0	9400000008								
15534−4621	29.4	22	333+	5	19	3	106	4	1.74	.52	.83L	32.68L	BC	ABE	2	5401101108								
15534−4715	29.7	16	332+	5	21	4	105	4	1.63	1.32	.75L	36.69L	BC	AA	0	4500200008								
15535−4148	31.0	54	336+	9	52	17	104	3	.26L	.30L	.80:	4.77	FD	HB		8600000008								
15535−4541	33.3	25	333+	6	28	8	104	4	.63	.19:	.57L	38.79L	BE	BD	0	3500100108								
15535−4055	35.3	7	337+	9	31	5	104	3	10.61	3.02	2.70	3.99	BBCD	AAEB	1	3600200308		4	2	13	226394 MA		5	85
15535−4044	35.7	36	337+10		35	11	102	2	.72	.34L	.40L	14.47L	C	BB		3502100008								
15536−4244	36.3	32	335+	8	29	10	146	3	.59	.26L	.51L	8.74:	C E	CHCE		9602010008								
15536−4454	37.6	13	334+	6	17	6	103	3	2.80	1.02	.51L	4.55L	BC	AAI	3	4701100000			1	1	AU NOR		17	3
15536−4828	37.9	54	332+	4	22	7	102	3	2.96	1.25	1.00L	10.64L	CC	AA J	2	3501001000								
15537−4721	46.0	20	332+	4	46	11	106	3	.34L	.25L	1.56	40.44L	C	EE		3401100008								
15537−4644	46.3	34	333+	5	32	5	104	4	.86	.29:	.72L	47.05L	EE	BC	0	6400100008								
15537−4712	47.6	2	332+	5	32	9	105	4	.57	.33L	.76L	52.85L	B	BJ		4400100008								
15538−4050	48.1	31	337+	9	54	11	104	3	.72	.31L	.41L	18.27L	C	BF		4400300008			1	17	2296		22	
15538−4801	49.9	57	332+	4	28	12	102	2	.56	.54L	1.16L	13.25L	C	CH		2601000000			1	1	CS LUP		40	3
15538−4125	51.3	41	336+	9	63	12	102	2	.31	.33L	.45L	14.18L	C	F E		7400000008								
15538−4134	52.7	4	336+	9	26	9	104	3	.46	.42L	.73:	6.68:	C DD	BIGC		7601000508			4	1	32	X1553−415	81	4
15539−4327	56.0	8	335+	7	36	10	104	3	.90	.41:	.50L	4.02L	BF	AE	0	3701000000								
15539−4047	59.6	18	337+	9	39	12	105	3	.49	.35L	1.02L	19.49L	B	BGI		3400100008			1	13	226397 K0		41	90
15540−4417	2.0	43	334+	7	45	8	105	3	.53	.38L	.52L	6.22L	D	BE		2501110000								
15540−4452	3.0	19	334+	6	28	5	103	3	3.90	5.65	.61L	4.45L	BB	AAB	0	5700200000								
15540−4645	5.7	32	333+	5	46	8	106	2	.67	.51L	.64L	30.39L	F	BD		6500100008								
15541−4013	8.6	5	337+10		26	7	144	3	4.80	1.20	.40L	13.03L	BC	AA	0	1511110008								
15541−4724	9.2	42	332+	4	35	9	103	3	.60	.28L	.74L	48.50L	C	BEL		3401000008								
15541−4414	9.4	37	334+	7	65	28	104	2	.25L	.45L	.72L	10.57	C	HJE		2500110000								
15541−4449	10.2	6	334+	6	77	10	103	2	.57	.42L	.66L	5.41L	F	BGF		4600100000								
15542−4249	12.0	34	335+	8	48	3	103	3	.35	.25L	.60:	7.63:	C FF	D DB		9601000008								
15542−4226	12.5	56	336+	8	37	12	99	3	.25L	.40	.48L	9.80:	D D	DFC		9681000218			4	1	5	DC335.6+08.1	95	
15542−4210	14.4	19	336+	8	35	9	103	3	.57	.28L	.41L	3.69L	F	BD		5800100000								
15542−4216	14.6	18	336+	8	77	38	108	2	.25L	.34L	.61L	6.02	C	KB		5701100110								
15542−4615	15.9	8	333+	5	21	9	107	4	.69	.32	.75L	33.41L	BD	BB	0	8400000108								
15542−4825	16.5	5	332+	4	24	6	102	3	2.40	1.11	.95L	11.33L	BC	AAJ	6	1500112000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations				
			Galactic	Uncertainty																	
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (′)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
								(Jansky)														
15542−4144	17.2	51	336+ 9	18	7	103	3	1.46	.89	.42L	3.66L	CF	ABHK	3	9600000000							
15543−4026	23.5	33	337+10	57	15	106	3	.49L	.31L	.84	4.44	DC	KCC		2601000108							
15543−4041	23.5	1	337+ 9	81	11	102	2	.38L	.52	.74L	11.66L	F	KBF		3500000008			1	7	WRA1392	32	
15544−4828	25.7	29	332+ 4	25	9	103	3	1.09	.61	1.06L	9.96L	BC	AA	3	1501102000							
15544−4715	27.1	36	333+ 4	46	9	104	3	.58	.26L	.95L	33.74L	D	CJG		4500000008							
15544−4939	27.5	30	331+ 3	36	9	103	3	.70	.46:	2.02L	27.47L	BE	BD	1	2701100000							
15544−4855	27.7	6	331+ 3	27	8	105	3	3.70	1.65	1.57L	17.03L	BC	AA	2	2603000000							
15544−4354	28.1	29	335+ 7	40	15	106	3	.33L	.25L	.89	4.24L	E	CB		5600100000							
15544−4601	29.2	15	333+ 5	76	14	115	2	.57L	.33L	.83	26.83L	C	K B		7501100108		4					
15544−4308	29.4	46	335+ 8	29	11	105	3	.66	.29:	.46L	15.86L	BE	BD	5	7400000008							
15545−4349	31.3	15	335+ 7	21	5	103	3	42.67	21.18	3.03	3.39L	BBC	AAA	4	6611100000	22		2	13	226406 MC	7	91
15545−4014	33.0	40	337+10	64	12	102	2	.33	.73L	.70L	15.16L	C	CMLJ		2500010008							
15545−4635	33.2	50	333+ 5	30	5	104	4	2.22	1.11	.90L	33.02L	CC	AABD	2	9400000008							
15545−4604	35.2	7	333+ 5	26	8	105	4	.81	.32	.67L	32.75L	CC	BC	2	8501200108							
15546−4936	36.0	42	331+ 3	31	14	101	2	.49	1.32L	2.65L	38.00L	F	FI		1602100000							
15546−4835	38.6	22	332+ 3	43	9	104	3	.82	.43	1.42L	11.90L	CD	BBD	2	2501000000							
15546−4618	40.1	25	333+ 5	25	14	105	4	.25L	.33L	1.92	12.60	CC	GHEB		9541001118							
15546−4252	41.2	56	335+ 8	77	11	102	2	.62	.28L	.72L	24.32L	C	B K		9502000008							
15547−4509	45.5	56	334+ 6	43	9	103	3	.57	.25L	.54L	6.94L	B	B		4600000000			2	13	226407 K5	6	95
15548−4733	49.4	34	332+ 4	39	12	106	3	.26L	.26L	1.18L	12.32	C	I NGE		2600000100							
15548−4756	52.5	36	332+ 4	35	6	103	3	1.15	.27:	.83L	9.05L	BD	AG	0	2600000000							
15548−4244	53.4	34	336+ 8	38	17	106	3	.53L	.27L	.94	9.83L	C	GLEF		9601000208							
15548−4903	53.5	15	331+ 3	24	6	105	3	1.51	.61	.95L	19.19L	BC	AA	0	2601100010							
15549−4608	54.5	13	333+ 5	15	5	109	4	4.09	2.34	1.12:	33.16L	ECD	AAFE	9	9501200108							
15549−4422	55.5	60	334+ 7	23	10	103	3	.71	.25L	.52L	4.97L	B	BG		5601100000			1	13	226410 K2	8	70
15549−4947	56.6	17	331+ 2	61	8	109	2	.44	.33L	3.59L	28.42L	C	B		2701000000							
15549−4911	57.1	26	331+ 3	23	7	105	3	1.99	1.24	1.43L	19.84L	BC	AA	1	1601100000							
15549−4612	59.9	9	333+ 5	22	3	106	4	1.14	.83	1.10:	32.96L	FEC	AAB	9	9401200008							
15550−4428	1.5	27	334+ 7	44	5	103	3	1.09	.45L	.52L	5.61L	B	ACE		2600100000			1	13	226413 K2	9	73
15550−4954	1.6	25	331+ 2	25	5	106	3	1.08	.54	2.69L	32.35L	DC	AB	5	4700000000							
15550−4152	1.9	19	336+ 9	66	17	101	2	.53L	.32L	.60	8.43L	C	D		9500000000							
15550−4340	3.0	53	335+ 7	19	6	103	3	21.21	12.72	2.19	5.01L	DCD	AAA	9	4600000000	25		1	1	AY NOR	7	3
15550−4304	4.5	12	335+ 8	48	10	102	2	.54	.70L	.81L	26.96L	C	CBI D		8501200248		8	1	32	X1555−430	123	8
15551−4411	7.9	41	335+ 7	39	17	104	3	.25L	.68L	.67L	7.96	C	EI DD		4500000000							
15551−4846	8.7	35	332+ 3	28	6	106	3	1.11	.44	.80L	17.87L	BD	AB	0	2601100000							
15551−4618	9.6	20	333+ 5	25	5	102	3	1.81	1.27	.79L	29.61L	BC	ABN	0	9501101338		4					
15551−4102	9.9	58	337+ 9	62	16	104	3	.25L	.35L	.53:	7.21	FC	EGC		7500000218		4	1	32	X1555−410	34	4
15552−4825	13.5	12	332+ 3	33	8	105	3	1.34	.48:	1.37L	15.11L	CF	AB G	6	1503010000							
15552−4302	15.9	27	335+ 8	38	16	103	3	.25L	.26L	.87	12.85:	DD	I GD		86C1100248		8	1	32	X1555−430	43	8
15552−4531	18.0	8	334+ 6	62	12	102	2	.34	.25L	.76L	40.07L	D	F		3400000008			1	7	142872	80	
15553−4907	18.8	49	331+ 3	26	10	106	3	.75	.43L	1.14L	23.49L	B	CB		1601200000							
15554−4217	25.3	18	336+ 8	46	12	104	3	.53	.25L	.46L	4.83L	B	CG		4701000000							
15554−4055	26.1	14	337+ 9	49	17	101	2	.30	.66L	.59L	22.65L	C	FG		6400000008							
15554−4250	27.9	54	336+ 8	33	6	103	3	.85	.35L	.60L	7.83:	B	C AFLD		9681010108							
15554−4843	28.3	46	332+ 3	18	6	105	3	3.02	1.41	1.48L	17.68L	BC	AA	1	1500200000							
15554−4333	29.7	57	335+ 7	36	6	103	3	1.44	.75	.53L	5.21L	BD	AA	2	3600001000							
15555−4838	31.5	27	332+ 3	34	6	105	3	.71	.41	1.47L	17.48L	BF	BCI G	0	1500100000							
15555−4143	32.4	0	336+ 9	44	8	103	3	.65	.38L	.56L	6.07L	C	BEKC		7681001230							
15556−4758	36.8	18	332+ 4	65	12	107	2	.37	2.15L	1.23L	14.35L	F	CE		2600000000							
15556−4619	40.1	9	333+ 5	42	18	107	2	.28L	.26L	1.63	23.49L	D	EG		9500101228		4	1	32	X1555−463	69	4
15556−4358	41.0	26	335+ 7	26	5	102	3	4.72	3.56	1.01	5.19L	BEC	AAB	9	7620000000							
15556−4231	41.1	58	336+ 8	35	11	103	3	.25L	.25L	1.14	12.46	DD	JEB		96C2000218		4					
15556−4927	41.6	46	331+ 3	25	12	104	3	.53	.26L	2.19L	176.14L	B	B		4500000008							
15556−4904	41.7	43	331+ 3	28	12	110	2	.46	.61L	2.50L	28.02L	E	BHM		1601300000							
15557−4013	44.2	30	337+10	66	12	103	3	.41	.28L	.46L	18.56L	C	D		1400100008							
15557−4946	45.2	19	331+ 2	40	3	102	3	1.12	.50:	2.31L	28.77L	CC	AB	1	5700200001							
15557−4736	46.6	37	332+ 4	42	12	107	2	.44	.59L	1.16L	8.85L	D	BBH		1600000000							
15558−4616	50.7	54	333+ 5	34	10	105	3	.70	.49L	.74L	36.25L	D	BDLJ		9500100228		4					
15558−4630	50.7	18	333+ 5	23	6	103	3	2.00	.76	.58L	28.29L	BC	ABFE	0	6500110008							
15558−4720	52.5	27	333+ 4	23	10	105	3	.94	.34L	1.02L	21.50L	C	BDKD		0501000008							
15559−4949	54.7	5	331+ 2	43	12	105	3	.98	.45L	2.33L	33.67L	C	AF		5701200001							
15559−4951	54.9	58	331+ 2	37	12	104	3	1.01	.49	2.70L	35.44L	CD	ABH	0	5700200001							
15559−4511	55.7	22	334+ 6	19	7	103	3	1.80	.69	.90:	10.28	BFDC	ABGC	3	4600101000							
15559−4143	57.4	41	336+ 8	72	18	103	3	.25L	.32L	.71	12.45	EC	I DD		6600101120							
15559−4908	58.9	36	331+ 3	31	10	105	3	.81	.47	2.12L	21.06L	BD	BD	0	1612100110							
15559−4259	59.6	40	336+ 8	71	10	104	3	.42	.37L	.50L	24.61L	D	DF		9501100018							
15560−4136	4.8	9	336+ 9	20	6	103	3	3.60	.74	.45L	3.79L	BD	AB	0	6601001110			2	13	226425 G5	6	50
15561−4013	6.9	25	337+10	36	6	103	3	1.50	2.83	5.61	5.53	BBCD	AAAA	5	1600100008			1	1	RY LUP	27	3
15561−4512	8.5	34	334+ 6	37	10	101	2	.51	.42L	.74L	7.38L	D	BD		4600101000							
15561−4834	11.6	59	332+ 3	60	12	107	2	.46	.31L	1.68L	23.18L	D	C		0600000000							
15562−4847	13.7	26	332+ 3	36	8	106	3	.56	.30:	1.68L	21.49L	CD	BE D	1	0401000000							
15562−4343	14.9	12	335+ 7	57	8	102	3	.43	.25L	.52L	6.75L	C	B		5601000000							
15563−4628	19.2	57	333+ 5	38	8	103	3	.91	.23:	.77L	32.18L	BF	BFM	0	6501210008							
15563−4146	19.4	27	336+ 8	26	10	103	3	.91	.56	.55L	4.65L	BC	BBGD	1	9700201120							
15563−4025	20.3	27	337+ 9	30	4	103	3	1.78	.53	.40L	18.09L	BC	AA	2	3400102008		2					
15563−4635	22.8	16	333+ 5	40	16	105	3	.25L	.31L	.79L	14.59	D	GFKC		7601100108							
15563−4824	23.0	39	332+ 3	52	10	106	3	.56	.30L	1.26L	18.28L	C	BKI F		1600201110							
15563−4815	23.9	46	332+ 3	36	10	107	3	.83	.49	1.20L	13.66L	EC	AC	8	1600001000							
15564−4725	25.4	20	333+ 4	54	8	101	2	1.02	.46L	1.05L	44.33L	F	BC		0401000008							
15564−4522	25.9	34	334+ 6	26	5	110	4	1.56	.90	.67L	6.67L	BC	ABI	0	5600000000							
15565−4909	31.3	54	332+ 3	55	13	109	2	.61	.98L	1.98L	102.71L	F	BG		3401000118							
15565−4444	33.2	52	334+ 6	39	29	106	2	.46L	.28L	.64L	7.05	C	M LC		2600000210							
15565−4030	33.6	41	337+ 9	40	5	102	3	2.99	.76	.41L	16.11L	BC	ABG	0	3500100008			3	13	226431 K0	15	62
15565−4610	33.8	10	334+ 5	26	6	103	3	1.64	.56	1.06L	34.15L	BC	ABF	0	9400100008							
15565−4626	34.2	10	333+ 5	26	7	104	3	5.46	4.00	.78L	31.81L	DB	AAC	8	6500110008							
15565−4923	34.5	0	331+ 3	25	8	107	3	2.55	4.94	30.97	71.45	BBCC	AAAA	1	3600100108							
15565−4714	35.2	52	333+ 4	33	8	103	3	1.63	.75	.60L	44.05L	BC	AB	1	0401011008							
15565−4734	35.6	50	333+ 4	54	11	104	3	.33	.25L	1.19L	12.37L	D	CM		1600000000							
15565−4703	35.7	28	333+ 4	43	12	105	3	.36	.28L	.75L	39.25L	C	CK		2400010008							
15565−4828	35.9	48	332+ 3	32	6	106	3	1.09	.37	1.75L	21.58:	BE	F BDKD	1	1600201110							
15566−4928	37.9	19	331+ 3	39	9	104	3	1.92	1.04	2.19L	91.71L	CE	AA	7	5601100008							
15566−4611	37.9	56	333+ 5	61	13	105	3	.25L	.32L	.71L	10.66	C	F C		9600200008							
15566−4506	38.5	29	334+ 6	20	6	104	3	4.23	2.65	.65L	5.83L	BB	AAB	0	4600000000							
15566−4824	41.9	12	332+ 3	42	8	106	3	.60	.28L	1.52L	17.26L	B	BJ		1600201000							
15567−4430	42.1	44	335+ 6	44	8	103	3	.37	.26L	.60L	6.19L	C	BH		2601000000							
15567−4141	42.2	22	336+ 8	22	6	102	3	2.59	1.41	.48L	4.48L	BC	AA	2	6701100000							
15567−4805	42.4	2	332+ 4	44	9	105	3	.86	.38	1.11L	15.94L	BE	AC	5	2602300000							
15567−4807	43.1	8	332+ 4	30	6	106	3	.25L	2.36	2.85	13.04L	CC	AA		2602200000			1	11	PK 332+ 3.1	7	
15567−4951	43.1	56	331+ 2	32	10	106	3	.53	.36L	3.57L	38.35L	C	CK		6701100001							
15567−4744	47.9	55	333+ 4	25	7	104	3	1.54	.60	.69L	11.20L	CC	AB	1	1601000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15568−4513		50.6	52	334+	6	20	6	109	4	158.89	67.06	7.67	6.44L	CCC	AAA	9	5610000000	29							
15568−4340		52.3	53	335+	7	28	8	103	3	.86	.32:	.47L	5.62L	BD	BD G	0	4601000000			1	13	226435 K0		6	75
15569−4320		54.6	54	335+	7	43	6	102	3	1.09	.43	.49L	22.85L	EE	AC	8	6400000008			1	1	BC NOR		31	3
15569−4949		58.4	57	331+	2	32	6	105	3	1.40	.64	2.06L	36.40L	CC	AB	0	7700200001								
15569−4554		59.5	56	334+	5	44	17	101	2	.28L	.25L	1.66L	12.17	D	HB		9603000008								
15570−4944		0.1	55	331+	2	26	7	105	3	1.55	.80	3.45L	25.37L	CC	AADC	1	7700100001								
15570−4447		1.0	56	334+	6	28	25	112	3	.28L	.27L	.92L	8.45	C	LE		2500100210								
15570−4155		3.4	21	336+	8	36	15	101	3	.37	.25L	.54L	5.89L	C	EEHG		8600000000								
15571−4548		6.0	39	334+	5	59	24	107	2	.41L	.27L	.89	36.28L	D	D		8400000008								
15571−4804		6.3	58	332+	4	41	10	106	3	.69	.31L	1.47L	18.80L	B	BG		1501200000								
15571−4652		6.5	27	333+	4	25	7	103	3	30.05	11.75	4.99	41.03L	BBC	AAAA	2	3410100108	31							
15571−4436		6.6	7	335+	6	41	8	104	3	.29L	.25L	2.21	6.41L	C	EAB		2600000000								
15571−4217		6.7	11	336+	8	44	8	103	3	.95	.50	.43L	5.17L	BD	AB J	0	3601010000								
15571−4444		7.8	5	335+	6	51	8	108	3	.45	.29L	.53L	6.59L	C	BK		2600100000								
15571−4230		9.6	23	336+	8	58	11	104	3	.25L	.29L	1.00	24.52L	C	MCC		8400000008								
15571−4456		10.0	6	334+	6	44	8	104	3	.64	.26:	.70L	7.48L	CF	AC	0	3501000000								
15571−4900		11.8	48	332+	3	40	13	101	2	.92	.26:	2.95L	135.53L	CF	BD	5	3503000008								
15571−4052		11.9	48	337+	9	27	13	103	2	1.19L	.34L	1.54	9.91:	ED	FJCE		5681000438		4	1	32	X1557−408		116	4
15572−4847		13.7	58	332+	3	34	8	105	3	6.14	2.14	2.05L	90.41L	BC	AA	9	2400000008								
15573−4854		18.6	29	332+	3	30	8	106	3	4.53	1.71	1.68L	98.23L	BC	AA	3	3501000008								
15573−4147		18.8	5	336+	8	32	10	103	3	.29:	.78	1.17	4.55L	DCD	EBAE	0	7700000000								
15573−4522		23.3	54	334+	6	31	18	103	3	.63	.36L	.66L	9.04L	F	BH		3700010000								
15574−4340		24.5	26	335+	7	38	10	109	3	.25L	.25L	.56L	7.19	C	CHD		4501000000								
15574−4542		24.7	48	334+	5	42	8	103	3	16.37	6.64	1.66:	10.88L	BCC	AABE	0	5700000108	15		1	1	BD NOR		23	3
15574−4309		27.5	24	336+	7	78	21	104	2	.35L	.30L	.59	24.90L	C	B		5400000008								
15574−4648		29.9	16	333+	4	35	12	105	3	.55	.40L	.78L	53.74L	C	BB		2301100008								
15575−4959		34.4	49	331+	2	25	16	109	2	1.10L	.35L	2.92	15.73L	D	EE		4800100101								
15576−4747		37.0	40	333+	4	42	8	103	3	.39	.34L	1.35L	11.64L	C	CE		0601000000								
15576−4616		39.5	3	334+	5	41	14	107	2	.35L	.25L	1.18	19.98:	CD	ECE		9502100228		C	1	32	X1557−462		38	12
15577−4353		46.5	24	335+	7	31	6	106	4	1.89	.67	.53L	6.05L	CC	ABE	2	5600000000								
15577−4923		46.9	49	332+	2	25	8	105	3	5.61	2.76	2.83L	126.80L	BC	AA	4	5501100008								
15578−4201		49.0	48	336+	8	37	16	101	2	.31L	.35L	.75	6.47:	ED	HDDB		6600000100								
15578−4907		50.3	41	332+	3	23	7	104	3	.30L	11.39	58.28	59.57	BCC	GAAA		7600000008								
15578−4600		50.7	13	334+	5	22	13	105	3	.30L	.25L	1.08	7.63:	CE	GI DB		8601000008								
15578−4946		51.7	31	331+	2	91	19	110	2	1.07L	.62L	2.06	18.18:	DC	KKB		7700000401		4						
15579−4824		54.9	51	332+	3	34	4	106	3	1.11	.49	1.29L	18.64L	CD	AC	1	1602000000								
15580−4726		1.6	15	333+	4	49	8	107	3	.42	.27L	1.11L	15.86L	D	C		1500000000								
15580−4023		2.9	49	338+	9	62	11	102	3	.55	.29L	.48L	20.53L	C	CCK		2400100008								
15580−4408		3.9	59	335+	6	36	20	113	2	.25L	.54L	1.21L	5.69	F	GGC		4600100000								
15580−4443		4.1	43	335+	6	27	7	105	3	2.54	1.49	.58L	6.18L	DE	AA	9	2601000000								
15580−4114		5.2	3	337+	9	54	9	101	2	.71	.48L	.60L	19.59L	F	BBJ		6400000008								
15581−4404		7.5	7	335+	6	18	5	108	4	1.96	.95	.63L	5.89L	BB	AA	2	5601101000								
15582−4254		12.9	30	336+	7	101	15	106	2	.43	2.04L	1.43L	23.84L	E	DG M		6400100008								
15583−4759		18.0	7	333+	3	35	8	107	3	2.36	2.69	1.51L	15.67L	BE	AAEC	9	2601000000								
15583−4919		18.1	59	332+	2	25	7	106	3	9.74	6.04	3.98L	137.20L	BC	AAC	9	5501200008								
15583−4941		18.9	2	331+	2	25	5	105	4	2.44	1.76	3.80L	44.33L	EE	AA	9	6600000001								
15583−4811		19.8	6	332+	3	30	10	106	3	.91	.42	1.24L	16.96L	CD	AB	1	1600100000								
15583−4539		22.6	22	334+	5	24	7	103	3	2.18	1.24	.58L	36.27L	CD	AAM	8	4500000008								
15583−4519		23.0	38	334+	5	64	18	107	2	.25L	.25L	1.16L	8.37	C	DFB		6702000100								
15584−4814		26.1	28	332+	3	46	12	104	3	.51	.48L	1.00L	22.36L	C	DC		1501100000								
15584−4349		27.3	16	335+	7	47	11	101	2	.38	.25L	.73L	7.26L	D	BL		4601000000								
15584−4213		28.8	35	336+	8	41	8	102	3	.93	.27:	.49L	5.21L	BF	AF	0	5603000000								
15585−4547		30.3	10	334+	5	21	7	104	3	4.31	1.81	.92:	29.48L	CCD	AABE	9	5501000108								
15585−4134		31.4	22	337+	8	40	9	103	3	.97	.40L	.45L	4.55L	C	BC		5600100000								
15585−4104		31.6	5	337+	9	55	8	102	3	1.08	.27L	.47L	5.61L	B	A		5600000000								
15585−4047		35.5	42	337+	9	41	8	102	3	.79	.45	.46L	15.65L	BD	AB	0	2500000008								
15586−4338		39.1	43	335+	7	25	5	103	3	12.57	5.01	1.22	5.56L	BBC	AAB	4	3600000000	01							
15586−4902		39.4	30	332+	3	54	8	104	3	.50	.45	3.32L	141.23L	ED	BC	0	7500224208		2						
15586−4829		41.4	34	332+	3	23	10	104	3	2.06	1.07	2.18:	16.88L	BCD	AADE	8	0702010100								
15587−4417		45.6	39	335+	6	28	8	105	4	.85	.31L	.63L	8.13L	B	BJE		2601100000								
15587−4956		46.0	18	331+	2	28	3	105	5	2.82	1.92	1.71L	22.52L	EE	AA	9	6700000011								
15587−4913		46.0	59	332+	2	77	15	108	2	.32L	.39L	1.36	64.88L	D	EC		4500300008								
15587−4125		47.4	15	337+	8	43	10	102	3	.33L	.65	.66	4.65L	DC	IAC		7601000000		2	14		330−PN 8 PI		7	
15587−4306		47.9	53	336+	7	70	16	108	2	.45L	.25L	.83	7.34L	C	MBB		4500100000								
15588−4917		48.5	42	332+	2	25	10	105	3	.48	.58	3.35L	170.13L	FE	BBE	1	5400400008								
15588−4303		49.6	35	336+	7	37	6	104	3	.25L	.36L	1.21	5.49L	C	EBC		4600200000								
15588−4907		52.6	18	332+	3	26	5	158	4	1.49	3.11	12.12	19.55:	BBCE	ABBB	1	7700134408		7	1	32	X1558−491		32	7
15588−4616		53.8	52	334+	5	37	10	103	3	.62	.28:	.58L	36.36L	BE	BC E	0	9401000008								
15588−4933		54.0	41	332+	2	43	8	105	4	.84	.38L	3.90L	199.64L	B	BKD		7402110008								
15589−4132		55.7	34	337+	8	65	13	102	2	.37L	.26L	1.05	4.62L	C	B		4600100000			1	5	DC336.9+08.3		103	
15589−4149		55.8	48	337+	8	57	24	107	2	.25L	.36L	.57:	8.23	DC	GCI		6680000110								
15589−4748		57.1	19	333+	4	27	7	106	3	2.67	1.32	1.16L	14.70L	BC	AB	0	1500100000								
15589−4928		57.1	42	332+	2	22	10	105	3	.77	.42	1.47L	159.60L	EC	ABN	2	5403100008								
15590−4919		2.3	39	332+	2	61	15	107	2	.46L	.26L	1.49	11.56L	C	F CI		5701200008								
15590−4727		3.4	38	333+	4	32	3	106	3	.82	.48	1.47L	13.63L	BD	BBH	2	1500010000								
15590−4912		5.8	31	332+	2	34	9	104	4	.79	.35	1.67L	142.47L	BD	BB	2	8500420308		5						
15590−4414		5.9	45	335+	6	72	12	110	2	.25	.28L	.68L	9.08L	C	G H		6600100000								
15591−4211		7.5	15	336+	8	27	6	102	3	1.55	.57	.45L	4.97L	BD	AB	1	5600000000								
15591−4259		9.9	7	336+	7	44	9	102	3	.82	.30L	.57L	5.92L	B	BH		5600100000								
15591−4436		10.5	27	335+	6	31	8	103	4	.61	.25L	.67L	7.77L	C	B		7601100000								
15591−4816		11.3	36	332+	3	46	9	106	3	.86	.52	1.68L	18.63L	BC	BA	0	0601000000								
15592−4319		15.9	44	336+	7	71	15	103	3	.31	.26L	.60L	6.65L	C	E M		7602010000								
15592−4717		17.3	39	333+	4	30	7	106	3	5.02	2.85	.81L	12.29L	BB	AA	2	2500100000								
15593−4222		18.2	7	336+	8	50	12	102	3	.59	.25L	.49L	5.64L	B	BFF		5700000000			1	13	226463 K0		2	75
15593−4528		18.4	22	334+	5	32	9	103	3	.67	.52	.62L	6.32L	CF	AC	1	4702000000								
15593−4959		20.3	54	331+	2	26	3	106	4	1.49	.78	3.91L	50.95L	BC	ABG	1	6700100001								
15593−4829		20.8	47	332+	3	33	9	104	3	.66	.30L	2.47L	23.37L	C	BIE		1600100100								
15593−4744		22.4	7	333+	4	25	10	107	3	1.05	.55	1.57L	15.47L	BC	ABD	0	1500100000								
15593−4957		23.0	44	331+	2	30	8	107	4	.83	.49L	5.60L	52.12L	B	BC		6700100001								
15593−4425		23.6	12	335+	6	33	8	107	3	.75	.22:	.59L	7.62L	DE	AB	1	9600000000								
15594−4839		24.1	58	332+	3	40	10	104	3	.85	.61:	2.53L	24.89L	BF	ABM	0	1601100000								
15594−4025		25.5	48	338+	9	33	13	101	2	.39	.25L	.65L	26.01L	D	F		4400000008								
15594−4440		26.0	35	335+	6	36	8	105	3	.57	.30L	.67L	7.37L	C	CDJ		6600100000								
15594−4124		27.8	2	337+	8	25	9	103	3	.61	.29L	.42L	4.30L	B	BC		8600000000								
15594−4835		28.0	27	332+	3	32	6	104	3	1.34	.66	2.41L	24.21L	DC	AA	0	1600200000		2	7		143545		28	
15594−4722		29.7	13	333+	4	35	10	107	3	.86	.42	1.04L	13.55L	CC	BA	4	1600100000								
15595−4905		32.3	33	332+	3	27	4	105	4	4.11	1.05	2.69L	147.49L	BC	AA	3	8500034308		7	2	13	226466 G5		6	46
15596−4921		36.1	49	332+	2	24	6	105	4	2.14	.87	2.90L	208.78L	CC	AA	8	5402100008								
15596−4253		39.0	32	336+	7	60	12	103	3	.39	.25L	.59L	6.33L	C	BL E		4600100000								
15596−4934		39.0	33	332+	2	26	9	104	4	.84	.50:	3.45L	181.19L	CD	AA	7	7401000008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15596−4051		41.1	54	337+	9	43	9	102	3	.46	.27L	.48L	4.85L	D	CBI		2600010000								
15596−4146		41.2	8	337+	8	71	18	101	2	.40L	.25L	.66	6.59L	D	F		4600010100								
15597−4010		42.9	11	338+	9	21	5	102	3	.80	1.10	1.25	18.63L	FCC	BABI	4	9500000008			2	1	EX LUP		9	3
15597−4945		46.7	18	332+	2	35	7	106	4	.77	.41L	4.05L	39.62L	C	BJG		7601102101		2						
15598−4258		48.0	42	336+	7	50	14	102	3	.39	.25L	.49L	6.67L	C	DJ		4600100000								
15598−4916		48.3	38	332+	2	31	9	103	3	.55L	.56	8.07L	225.96L	D	GBI D		5401346458		F	2	7	−4910284		81	
15598−4104		49.0	2	337+	9	42	9	103	3	.92	.81	.46L	4.14L	BD	AB	1	5601000000								
15598−4915		49.4	46	332+	2	19	12	103	3	.71L	.53L	10.15	87.86:	CD	FEJD		7581246458		F	2	7	−4910284		79	
15598−4810		49.7	52	333+	3	46	14	104	2	.57	.38L	1.01L	23.02L	F	CF		2501000000								
15598−4351		53.3	3	335+	6	96	11	101	2	.28	.26L	.63L	9.20L	C	D		7600000000								
15599−4617		54.9	12	334+	5	31	8	105	3	1.44	.75	.83L	36.22L	FF	AA	9	8401000008								
15599−4606		55.6	9	334+	5	39	15	105	2	.48	.52L	.74L	37.42L	F	DF		9400100008								
15599−4801		55.7	20	333+	3	27	7	105	3	1.34	.72	1.51L	17.07L	CC	AB	0	3601001000								
15599−4750		56.4	53	333+	3	36	7	106	3	1.79	.51	1.56L	16.77L	BF	AB	2	2500100000								
16000−4405		0.4	48	335+	6	77	33	107	2	.42L	.54L	.52L	5.77	C	EI F		8600000000								
16000−4541		1.8	31	334+	5	24	12	104	3	.48	.62	.59L	41.96L	DC	BB	2	8400101018								
16000−4644		3.0	17	334+	4	43	11	106	3	1.04	.38L	.95L	9.37L	B	AEI		4500220000								
16000−4322		4.0	40	336+	7	38	10	102	3	1.03	.45	.56L	5.05L	BD	AB	0	5600001000								
16000−4646		4.0	56	334+	4	52	11	108	3	.46	.28L	1.31L	13.14L	C	CMI		5500220000								
16000−4522		4.4	20	334+	5	62	12	101	2	.51	.29L	.81L	9.38L	D	C		6501000000								
16001−4851		7.3	1	332+	3	28	6	104	4	18.01	25.96	6.61	155.50L	FFD	AAA	9	5423000028	42							
16002−4514		12.3	57	335+	5	30	9	103	3	1.19	.31	.73L	7.26L	DD	AC	0	9600000000								
16002−4753		12.8	58	333+	3	27	10	103	3	.55	.38L	.94L	17.50L	D	CEC		2500110000								
16002−4944		14.5	9	332+	2	23	4	106	4	1.74L	.75	4.49	41.73L	CC	BD		5640102101		2						
16002−4603		15.2	28	334+	5	50	21	108	2	.39L	.28L	.89	46.87L	C	D		9401100008								
16002−4957		16.7	45	331+	2	17	4	104	4	5.85	3.53	4.08L	39.30L	BB	AA	2	6601000211								
16002−4336		17.0	22	336+	7	63	10	101	2	.38	.47L	.56L	6.44L	C	CE		4600100000			1	1	BI NOR		16	3
16002−4643		17.7	11	334+	4	52	12	110	2	.61	.44L	.90L	10.16L	F	CC		4500220000								
16003−4926		21.8	49	332+	2	37	8	109	3	.58	.29:	1.55L	120.55L	CD	CC	2	4600210008								
16004−4704		28.4	51	333+	4	59	12	108	2	.29	.60L	1.24L	11.64L	C	AB		2601101000								
16005−4721		33.8	31	333+	4	54	8	103	3	.45L	.41L	1.61	15.22L	C	ECE		2600101100								
16005−4906		34.9	18	332+	2	41	9	103	3	.41	.37L	3.44L	135.68L	D	EF		6500000008								
16005−4937		35.0	55	332+	2	30	8	105	4	.71	.40L	3.69L	162.32L	E	BDF		5600110008								
16005−4126		35.8	8	337+	8	20	7	102	3	30.21	38.83	8.21	6.68	CCCC	AAAC	9	7601001100	12							
16006−4708		39.7	15	333+	4	26	6	106	3	1.18	1.13	1.20L	12.42L	BC	AA	4	2600101000								
16006−4223		40.2	24	337+	7	48	24	101	3	.33L	.33L	.78:	7.62	DC	KJ GC		6601100320		C						
16006−4331		40.4	43	336+	7	56	11	105	3	.53	.25L	.56L	6.96L	E	DG E		3600100000								
16006−4924		41.1	46	332+	2	22	3	104	4	12.51	10.46	3.63	135.86L	CCC	AAA	9	4501110208								
16006−4848		41.4	47	332+	3	42	13	105	3	.56	.42	1.61L	53.86L	CD	BBBD	0	4503100358		4						
16008−4156		48.5	29	337+	8	25	10	101	3	.64	.75	.50L	4.39L	CC	BBI	0	8600000000								
16008−4845		50.8	24	332+	3	31	7	104	4	.33L	.32:	5.11	53.21L	FB	FBE		35C2110358		4						
16008−4828		52.1	34	333+	3	61	18	108	2	1.92L	.28L	1.26	12.66L	C	L EF		1703000100								
16008−4352		52.3	25	336+	6	25	6	103	3	10.68	5.83	1.41	5.65L	DCC	AAAE	9	7600000000								
16009−4007		56.0	54	338+	9	38	5	102	3	2.32	.66	.41L	13.21L	BC	AB	2	8600000008								
16009−4129		57.0	11	337+	8	32	8	102	3	1.77	.75	.44L	5.20L	CC	AA	1	8600101100								
16009−4207		57.7	48	337+	8	51	10	103	3	.69	.37L	.47L	4.47L	E	BD		7600000000								
16009−4719		57.7	22	333+	4	27	5	105	3	2.54	.99	1.00L	10.74L	BD	AA	8	1600101100								
16009−4224		58.2	3	337+	7	54	23	105	2	.45L	.36L	.76	5.08L	E	KG		4701100210		4						
16009−4754		58.4	57	333+	3	26	3	104	4	1.28	.53	1.89L	21.97L	BD	AC	0	2600120000								
16010−4432		0.6	46	335+	6	47	17	107	2	.30L	.29L	.82	9.29:	DD	EB		9600000000								
16011−4928		10.8	28	332+	2	30	3	104	4	1.52	.77	2.08L	133.49L	BC	ABLG	5	3502000518								
16012−4952		12.6	46	332+	2	35	8	104	4	.89	.45L	3.24L	47.24L	D	AG		4700232211		3	1	13	226482 K0		6	70
16012−4553		13.7	9	334+	5	69	13	108	2	.37	.31L	.82L	38.62L	C	C		7400100008								
16012−4805		14.4	32	333+	3	27	8	102	3	.68	.25L	.92L	10.13L	C	BI		3800010000								
16012−4016		16.5	23	338+	9	36	3	102	3	1.04	.58	.44L	14.31L	CD	ACNG	8	7501000008			1	16	07411		67	1500
16013−4920		18.0	48	332+	2	20	5	104	4	7.22	3.44	2.42:	134.89L	BBF	AACF	1	4542000418								
16013−4612		19.8	38	334+	4	73	12	108	2	.48	.29L	.85L	47.72L	C	B		9402211118								
16013−4641		20.2	45	334+	4	51	13	101	2	.38	.27L	1.31L	15.27L	C	C		6600100000								
16014−4521		24.1	23	335+	5	54	8	103	3	.64	.34L	.81L	8.77L	B	BH		7601000000								
16014−4609		25.4	42	334+	5	31	19	103	2	.25L	.32L	1.29	19.35L	D	CDD		9502311118			2	13	226485 B5		35	
16014−4951		28.2	12	332+	2	22	3	104	4	1.89	.91	3.22L	46.38L	BD	AA	7	4700232211		3						
16014−4955		29.2	40	332+	2	41	3	18	4	1.72	1.44	4.51L	45.18L	DD	AAJG	9	3700332211		3						
16014−4605		29.9	38	334+	5	59	8	107	2	.32	.30L	.85L	46.09L	C	F		9402200108								
16015−4752		30.2	4	333+	3	32	8	103	4	.67	.36	1.05L	21.03L	CE	AB	8	2600010000								
16015−4646		30.4	8	334+	4	44	9	107	3	.74	.40L	1.20L	11.52L	B	AC		5501100000								
16015−4713		31.0	17	333+	4	78	13	107	2	.45	.28L	1.80L	22.57L	C	CK		1500010000								
16015−4827		32.2	3	333+	3	23	7	103	3	.55	.35L	1.25L	30.82L	C	BE		1603100210								
16015−4225		35.1	29	337+	7	51	13	106	2	.36	.27L	.49L	5.28L	C	D		3601000000								
16015−4936		35.3	59	332+	2	23	4	104	4	1.90	1.05	3.08L	198.93L	BB	AA	2	3601010208		4						
16016−4850		36.1	21	332+	2	15	5	102	3	9.68	23.47	56.44	143.22	CBCE	AAAA	6	4481163148		B						
16016−4612		37.3	2	334+	4	29	7	106	3	1.99	.91	.68L	33.94L	CC	AA F	8	9401411218								
16016−4552		39.0	49	334+	5	46	11	105	3	.27L	.30L	1.82	38.54L	C	CI B		7400100008								
16016−4734		39.4	21	333+	3	24	6	103	4	1.55	.99	.98L	15.48L	DF	AB	9	1611000000								
16017−4744		44.6	33	333+	3	53	18	103	2	.33L	.26L	1.81	45.09L	D	M EE		2503000100								
16017−4210		46.0	50	337+	7	66	11	102	3	.52	.25L	.52L	5.49L	C	B		4600000000								
16017−4113		47.4	8	338+	8	51	9	102	3	.63	.35	.54L	4.78L	BD	BDN	1	7601000000								
16018−4614		48.3	54	334+	4	35	8	105	3	.63	.37L	.72L	45.94L	B	BB		9400111118								
16018−4413		50.4	16	335+	6	34	13	106	3	.25L	.28L	.90	8.18	CC	DC		8601000100								
16018−4911		50.4	22	332+	2	25	9	103	3	.75	.51L	2.39L	184.78L	C	BC		6503100108								
16018−4010		51.2	57	338+	9	62	10	103	3	.39	.25L	.49L	17.81L	C	BF		6401000008								
16018−4853		51.4	36	332+	2	29	5	102	3	1.79	1.75	25.38	143.22L	BCC	CBAD	0	4402373148		B	1	32	X1601−488		128	11
16018−4254		51.6	10	336+	7	25	7	104	3	3.29	1.46	.56	5.18L	BCC	AAC	2	1600000000								
16018−4825		52.5	23	333+	3	22	5	103	3	5.19	2.13	2.57L	27.54L	BC	AAE	9	1702100210								
16019−4906		56.5	44	332+	2	19	4	102	4	2.67	2.48	2.62L	430.96L	BB	AA	3	5402351008		1						
16019−4653		58.4	31	334+	4	28	6	152	3	1.13	.43	1.28L	11.50L	BF	BBJ	6	4602100000								
16019−4903		59.6	23	332+	2	20	5	103	4	1.49:	65.05	400.67	430.96	FACC	AAAA	4	5401251008		1	1	32	X1602−490		36	1
16020−4440		2.4	31	335+	6	31	9	104	3	1.74	.70	.76L	7.69L	CE	AACC	9	9600000000								
16020−4047		4.6	58	338+	8	44	11	102	3	.25L	.25L	.94	5.24	CC	KFB		5600000000								
16021−4902		7.0	42	332+	2	30	3	102	4	2.00	.97L	2.72L	430.96L	B	BB		5421251008		1	1	32	X1602−490		47	1
16021−4855		11.4	53	332+	2	43	8	107	4	.37L	.29L	6.50	174.12L	B	A		4540263138		B						
16022−4802		12.2	15	333+	3	59	11	105	2	.45	.34L	2.42L	26.96L	C	E		3700010000								
16022−4636		14.3	2	334+	4	52	8	105	3	.51	.33L	1.19L	66.95L	C	CM		7400000008								
16022−4714		14.8	4	334+	4	28	10	102	3	.72	.49	.82L	9.73L	FD	AC	1	1700110000								
16022−4953		15.4	53	332+	2	27	8	108	4	1.14	1.81L	17.39L	225.30L	B	ABD		750211030F								
16022−4609		16.2	1	334+	4	26	6	105	3	8.95	4.83	1.18L	48.28L	CD	AAEH	9	9400010208								
16022−4543		17.0	7	335+	5	38	11	105	3	.60	.46L	.94L	37.86L	B	AH		7401000008								
16022−4853		17.0	59	332+	2	17	6	104	4	1.01	.66	2.66L	161.21L	BD	BBLJ	0	4500273138		B						
16022−4753		17.3	10	333+	3	46	31	111	2	.94L	.27L	1.18L	15.08	D	M ED		2601000000								
16023−4646		19.1	37	334+	4	29	10	104	4	.32L	.28L	1.69	15.95L	B	MHEB		3640000000								
16023−4329		20.0	24	336+	6	30	12	103	3	.42	.25L	.55L	6.03L	C	C		3600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Color Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16023−4731		20.5	54	333+	3	31	4	103	4	3.29	2.74	1.64L	19.22L	FF	AAE	9	1611100000								
16023−4554		21.1	56	334+	5	32	11	105	3	.49	.40:	1.17:	40.80L	CDD	CGC E	6	7400000008								
16023−4814		23.2	14	333+	3	36	10	104	3	.90	.34L	2.20L	33.24L	C	BC		2601010000								
16023−4714		23.6	47	334+	4	34	12	106	2	.64	.28L	1.39L	24.24L	F	A		1600110000								
16024−4455		24.7	50	335+	5	72	25	106	2	.25L	.63L	.98L	10.37	D	I B		8600000000								
16024−4207		26.2	51	337+	7	22	11	104	3	.25L	.25L	1.00	8.11	CC	CA		4600000000								
16024−4035		28.3	57	338+	9	47	8	101	3	.82	.30L	.49L	4.09L	B	BG		3600000000			1	13	226498 K5		2	85
16024−4957		28.5	17	332+	2	23	6	105	4	1.21	.93	16.96L	218.82L	CD	AA	8	850111030F								
16025−4835		32.0	17	333+	3	50	9	101	2	.57	.37L	2.84L	39.56L	D	BI		1700300310		4						
16025−4941		32.2	16	332+	2	27	8	100	4	1.10	.57:	10.76L	193.37L	BD	AB E	1	460121220F		1						
16025−4807		34.9	48	333+	3	37	9	102	3	.74	.50	1.83L	20.06L	FF	AC	9	3702010000								
16025−4821		35.3	31	333+	3	24	4	101	3	2.19	.79	2.35L	23.31L	BD	AB F	5	2700000000								
16026−4656		41.2	37	334+	4	33	5	103	4	1.34	.72	1.33L	15.65L	CD	AB	9	3600101000								
16026−4742		41.5	21	333+	3	31	5	102	3	1.92	1.10	1.58L	21.50L	BF	AA	9	1801100000								
16027−4739		42.5	28	333+	3	15	5	102	3	1.86	1.04	1.52L	20.18L	BC	AAD	1	1800100000								
16027−4520		42.5	5	335+	5	27	9	106	3	.25L	.27:	2.48	15.84:	FCD	NCCD		6501000110								
16027−4943		46.8	34	332+	2	31	10	117	2	.88	.63	5.41L	134.51L	CD	BBF	0	160220220F								
16028−4000		49.4	16	338+	9	38	10	102	3	.46	.44L	.48L	17.28L	C	BCG		4501011008								
16028−4918		50.7	43	332+	2	36	8	104	4	.85	.52:	9.13L	159.85L	CF	AB	4	750031121F								
16028−4858		51.3	40	332+	2	68	10	100	2	.90	.78L	13.63L	195.34L	D	BA		950011100F								
16028−4352		51.3	19	336+	6	68	18	104	3	.25L	.26L	.96L	10.48	C	DE		5600000000								
16028−4836		52.2	38	333+	3	26	3	14	4	14.03	11.24	12.06L	143.32L	FF	AAL	9	552120031F		4						
16028−4700		53.7	18	334+	4	36	6	102	3	.98	.30	1.47L	17.05L	ED	BC	0	3600101000								
16029−4414		55.4	43	336+	6	53	12	104	3	.38	.31L	.65L	7.80L	C	CF		7601000000								
16029−4502		55.9	19	335+	5	43	10	104	3	.81	.25L	.85L	11.19L	B	BEN		7601000000			2	13	226500 A3P		10	47
16029−4620		56.2	54	334+	4	24	4	103	4	2.61	1.54	.79L	59.42L	BC	AA	0	7300100008								
16029−4115		56.5	26	338+	8	64	9	102	3	.28	.28L	.51L	5.97:	C	D D B		6501000000								
16029−4548		57.6	8	335+	5	31	6	105	3	1.56	1.10	1.04L	49.54L	DF	AB	9	7300101008								
16029−4436		57.7	47	335+	5	37	8	102	3	1.43	.68	.57L	7.89L	BC	ABJ	0	9600110000								
16029−4407		57.8	23	336+	6	69	16	105	2	.34	.43L	.73L	8.73L	D	EH M		6600001000								
16029−4915		58.8	9	332+	2	38	9	110	3	.54	1.30L	13.20L	157.93L	D	BE G		650031110F								
16029−4101		59.9	55	338+	8	30	7	102	3	2.38	6.62	3.00	4.15L	BBC	AAA	0	6602100000								
16030−4215		2.6	25	337+	7	29	20	110	3	.25L	.25L	.67L	9.07	C	H I E		4601000020		8						
16030−4128		2.7	22	338+	8	72	34	101	2	.82L	.42L	.48L	7.08	D	MG G		5600000000								
16030−4948		3.0	41	332+	2	27	8	106	4	1.05	.64	16.25L	214.87L	CD	AB	2	150110000F								
16030−4318		3.9	32	336+	6	38	8	104	3	1.34	.75	.62L	5.92L	BC	ABN	1	2600001000								
16030−4525		4.1	18	335+	5	29	6	105	3	3.59	2.29	1.01L	10.61L	BF	AAH	9	5601001310								
16031−4939		6.9	4	332+	2	55	10	116	2	1.48	.53L	13.66L	218.99L	D	AH		251332000F		1						
16031−4856		7.3	25	333+	2	12	6	101	4	83.14	67.61	11.65	168.54L	CBC	AAAB	2	953212131F	25	4						
16031−4816		10.2	60	333+	3	31	9	101	3	.70	.49:	10.64L	134.93L	EE	BD	1	750000000F								
16032−4641		13.0	54	334+	4	24	5	103	4	1.10	.51	1.37	16.56	CCCC	ACHC	4	5600021108		1						
16032−4604		13.3	60	334+	4	17	5	104	4	1.37	.36	.69L	55.65L	BD	AC	1	9300100008								
16032−4443		13.9	25	335+	5	32	8	105	3	2.18	2.29	.92	10.49L	BEC	AAC	9	9601000000								
16032−4708		14.2	35	334+	4	73	11	103	2	.37	.28L	1.49L	14.62L	F	G		0700000000								
16032−4049		14.7	4	338+	8	86	25	106	2	.28L	.30L	.72	5.30L	D	BC		4681000000								
16032−4000		15.7	9	339+	9	33	13	104	2	.38	.28L	.56L	4.49L	C	B		4600011000								
16032−4739		17.2	32	333+	3	30	3	102	3	1.83	.71	2.15L	26.45L	BC	ABH	2	1800000000								
16033−4934		22.0	27	332+	2	21	6	106	4	2.38	1.83L	13.70L	206.27L	B	AA	2	460212020F		1						
16033−4623		22.4	7	334+	4	42	8	103	3	.74	.25:	.80L	60.57L	CE	BE	0	6300000008								
16033−4808		23.2	9	333+	3	25	5	101	3	6.17	3.57	10.02L	113.57L	DC	AA	2	650200000F								
16034−4007		24.2	9	338+	9	56	15	103	3	.25L	.54L	.72:	5.36	DC	FGF B		3602001100								
16034−4115		25.2	34	338+	8	48	17	101	2	.63L	.28L	.68	6.03L	C	C B		6600100000								
16034−4306		29.5	9	336+	7	65	8	104	3	.74	.34L	.64L	7.88L	C	BF E		1501010000								
16035−4029		32.4	23	338+	8	33	7	101	3	3.82	1.41	.51L	4.30L	BC	AAE	0	5600000000								
16035−4752		32.9	55	333+	3	72	10	106	2	.27	.30L	2.32L	27.50L	C	D		1703100000								
16035−4549		33.3	6	335+	5	36	11	101	3	.32L	.31L	1.41	55.94L	C	FB		6302100108								
16035−4356		33.3	0	336+	6	39	11	105	3	.48	.35L	.59L	7.48L	C	BI K		4600000000								
16036−4051		40.0	9	338+	8	46	23	103	2	.25L	.31L	.66L	6.29	C	DD		5600000000								
16036−4512		40.1	47	335+	5	26	5	103	3	1.28	.24	.76L	9.47L	DE	ACJ	0	6601000000			1	13	226513 K0		1	72
16036−4533		40.8	29	335+	5	23	5	103	3	.96	.66	.92:	11.07L	DCC	ABE	2	5500011100								
16036−4942		41.5	43	332+	2	37	9	102	3	.89	1.73L	12.89L	171.64L	C	ADF		360211011F		1						
16036−4120		41.6	25	338+	8	78	12	105	2	.29L	.29L	.77	28.43L	C	DGB		9400100008								
16037−4553		43.8	24	335+	4	27	4	104	4	6.93	7.47	2.10	46.76L	CCB	AAB D	9	6343100108								
16037−4156		45.3	6	337+	7	29	6	103	3	2.82	.72	.42L	4.55L	BD	AB	2	4600002000			1	13	226517 K2		20	72
16037−4426		45.3	55	336+	6	40	12	102	3	.75	.28:	.80L	8.73L	CD	BD	2	7602010100								
16037−4841		46.5	44	333+	2	37	8	102	4	.85	.66	12.49L	159.03L	BE	AB I	0	550310340F								
16038−4332		48.3	22	336+	6	51	22	104	3	.25L	.48L	.57L	7.74	E	HJF D		4600000000								
16038−4935		48.6	58	332+	2	19	3	103	4	2.18	1.83	16.07L	138.14L	CC	AA	8	560212010F		1						
16038−4945		48.7	48	332+	2	24	8	107	4	.96	.66:	18.13L	186.80L	BE	BB	2	160110011F								
16038−4907		50.1	53	332+	2	20	8	101	3	.81	.58	12.12L	151.34L	DE	AC	0	360110000F								
16038−4758		51.2	26	333+	3	45	9	100	3	.72	.80L	8.91L	115.33L	D	AD		560010000F								
16038−4344		52.1	30	336+	6	51	13	106	2	.54	.51L	.54L	5.11L	F	BA		1602000000								
16040−4708		2.6	29	334+	3	23	5	101	3	1.14	4.26	2.59	15.21L	EED	AAA	9	0700000000								
16040−4012		3.4	18	339+	9	34	8	101	3	3.45	1.49	.95	4.73L	BCC	AAB	7	1600000000								
16040−4827		3.5	22	333+	3	11	3	56	4	.62	1.56L	7.68L	49.59	B	D BBG D		778201120F								
16040−4639		4.8	53	334+	4	33	9	101	3	.70	.80:	1.37L	71.16L	FF	BB	0	5401000108								
16040−4316		5.5	54	336+	6	51	14	101	2	.42	.47L	.77L	7.98L	C	CD		8500000000								
16040−4750		5.7	1	333+	3	35	6	100	3	1.92	.49:	7.04L	98.61L	CD	ACF	1	560100000F			1	13	226520 K5		10	80
16041−4620		8.0	39	334+	4	28	4	102	4	1.47	.91	.82L	58.88L	CE	AAK	9	7300100128		8						
16041−4949		11.3	54	332+	1	42	11	104	2	.89	2.08L	14.39L	183.78L	D	CB		160100000F			1	40	B8/9 II 3		6	99
16041−4912		11.7	26	332+	2	20	4	107	4	13.27	20.59	7.42	149.77L	BBC	AAA	8	460110021F	36							
16042−4302		17.8	42	337+	6	46	11	103	3	.63	.28:	.62L	6.97L	BF	AE	0	8500000000								
16043−4719		18.0	54	334+	3	61	12	106	2	.43	.24:	1.26L	14.54L	DD	CCK	0	2702000000								
16043−4426		18.2	53	336+	5	46	8	103	3	.58	.27L	.81L	9.42L	B	BGJ		5602110100								
16044−4834		24.9	52	333+	2	31	3	100	4	.80	.65:	36.29L	172.03L	DF	CCA	0	560135431F		3						
16044−4517		25.6	1	335+	5	70	25	104	2	.28L	.84L	1.10L	10.48	C	EI D		8601000000								
16044−4920		26.5	13	332+	2	24	3	102	4	1.27	2.10L	16.75L	187.39L	B	ACK		660010000F								
16044−4939		27.8	30	332+	2	28	6	108	4	1.30	.91	17.48L	194.97L	BE	AB	1	560020000F								
16044−4837		29.9	37	333+	2	30	8	101	4	.79	.56:	15.24L	172.74L	CF	CC	5	550231342F		2						
16045−4803		30.2	13	333+	3	25	3	102	3	1.18	.71	9.72L	121.83L	FE	AA	9	360000000F								
16045−4832		30.7	28	333+	2	23	6	104	4	2.45:	5.59	36.29	124.65	CBDE	FBA C	3	56C136421F		3						
16045−4111		32.0	38	338+	8	53	11	103	3	.71	.27L	.45L	19.92L	B	BG		9401100118								
16045−4406		32.0	1	336+	6	29	5	102	3	2.37	1.05	.46L	7.70L	BC	AA	1	4600001010								
16045−4850		35.7	11	333+	2	25	10	106	4	1.02	.72	15.61L	164.26L	CE	AB	8	450010110F								
16045−4651		35.8	18	334+	4	21	9	101	2	.60	.27	1.90L	12.50L	ED	CD	0	4603000000								
16046−4847		36.6	26	333+	2	29	13	105	4	.80	.48:	13.52L	178.36L	DF	BEF	0	560110110F								
16046−4957		39.8	57	332+	1	39	11	107	2	1.68L	.84	12.39L	159.65L	E	BB		760341010F								
16046−4558		40.8	30	335+	4	69	19	106	2	.28L	.31L	.87	30.76L	D	NC		4401000008								
16046−4115		40.8	6	338+	8	32	3	105	3	.25L	.34L	1.13	13.28:	FF	GBI		9503100128								
16046−4437		41.8	38	336+	5	27	5	102	3	2.23	.92	.86L	7.75L	BC	AAG	0	3601100000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16046−4251	42.0	21	337+7	53	17	106	3	.25L	.30L	1.08:	9.73	CC	DDC		6600100100									
16047−4956	42.6	54	332+1	37	8	104	3	1.68	1.94L	15.50L	208.39L	D	B		761331010F									
16047−4423	43.4	23	336+5	30	3	102	3	1.57	.81	.84L	9.71L	BC	AB	2	5621100000									
16047−4414	45.5	35	336+6	58	17	107	2	.68L	.66L	1.18	11.11L	C	JFFB		4601000100									
16047−4541	46.1	16	335+4	73	8	101	3	.37	.29L	.95L	10.52L	C	CF		9500100000									
16047−4342	46.7	37	336+6	42	15	102	2	.34	.32L	.73L	10.01L	C	E K		4600000000									
16048−4538	49.2	15	335+5	19	3	103	4	1.22	.49:	.95L	9.32:	BF C	ACI E	7	9500100000									
16048−4721	50.2	23	334+3	51	11	99	2	.40	.73L	2.14L	40.86L	F	DF		2702110000									
16048−4215	50.3	1	337+7	22	8	103	3	1.65	.85	.74:	7.66L	CCD	AAED	2	2610200100									
16048−4726	50.8	48	334+3	37	8	101	2	.45	.36L	2.23L	29.80L	C	B I D		2800100000									
16048−4130	51.1	54	338+8	96	24	100	2	.27L	.47L	.65L	7.04	D	EI C		9600000008									
16048−4550	52.3	58	335+4	23	3	103	4	1.99	.89	1.10L	40.19L	BC	AAH	0	3400000008									
16048−4328	52.5	4	336+6	45	12	102	3	.87	.34L	.66L	8.86L	C	AK H		7601000000			1	40	A7 IV 1		34	96	
16048−4937	53.1	21	332+2	44	4	104	3	1.17	.61L	16.20L	199.40L	C	AD		660010110F									
16049−4953	56.9	2	332+1	31	3	103	3	2.02	1.76	13.13L	188.61L	FE	AA	9	160330031F									
16049−4905	57.0	53	333+2	54	11	103	3	1.61L	.75:	8.62	166.23L	EE	JEC		850000010F									
16049−4757	58.7	39	333+3	86	3	18	3	.83	.56:	13.06L	137.03L	DE	ACHH	2	560100011F									
16049−4830	59.0	29	333+2	26	5	105	4	1.18	.56	8.60L	136.98L	BC	ABE	5	660144421F		3							
16049−4319	59.0	51	337+6	29	8	103	3	1.93	1.94	.67L	6.66L	BE	AABK	9	8602000000									
16050−4216	4.6	56	337+7	81	20	105	2	.31L	.48L	.99L	6.59	C	JFFB		3600410100									
16050−4434	5.7	43	336+5	72	12	102	2	.30	.28L	1.05L	12.74L	F	D		3501100000									
16051−4221	6.8	42	337+7	33	13	103	3	.45	.39L	.49L	7.27L	D	CI		4601310100									
16051−4832	7.3	50	333+2	50	10	99	2	.70	.54L	16.01L	184.85L	D	BCH		560214421F		2							
16051−4824	8.1	10	333+2	17	5	158	4	.79	.82	6.73	163.83L	EEE	CDBB	2	660233320F		2							
16051−4249	8.5	0	337+7	36	9	102	3	2.27	1.55	.62L	6.51L	BC	AAD	3	6600200100									
16051−4236	8.5	49	337+7	30	7	103	3	1.35	.78	.42L	5.02L	BC	AB	1	7701000000									
16051−4859	8.9	3	333+2	19	5	108	4	11.92	12.59	13.33L	160.99L	FF	AAE	9	960210020F									
16052−4950	15.5	18	332+1	33	7	103	3	11.24	8.18	14.55L	233.00L	FF	AA	9	260211032F		8							
16052−4243	17.0	42	337+7	52	12	102	3	.67	.29L	.62L	6.48L	B	B L		6600100000									
16052−4012	17.2	21	339+8	36	7	102	3	1.39	.64	.57L	4.56L	BD	ABHC	0	3601000000									
16052−4525	17.5	17	335+5	17	4	103	4	23.73	21.09	4.74	7.30L	CDE	AAA	9	9631200000	28								
16053−4212	18.7	44	337+7	39	11	102	3	.66	.45L	.49L	6.20L	B	AG		2601100000									
16053−4219	19.1	58	337+7	65	14	105	2	.36	.82L	.49L	7.75L	D	BM		3601210100									
16053−4847	20.2	13	333+2	39	3	101	3	.82	.90:	18.16L	154.53L	EF	BCHD	3	460136650F									
16053−4123	21.6	30	338+8	47	8	103	3	.70	.29L	.52L	28.71L	B	B		9400000008									
16053−4612	22.7	20	335+4	59	11	101	2	.35	.44L	1.21L	16.48L	C	CJ		9501000000									
16053−4114	23.2	37	338+8	57	11	100	2	.48	.84L	1.76	28.58L	C	D CBHC		9481101558		C	1	32	X1605−412		111	12	
16053−4845	23.6	47	333+2	52	9	105	2	.74	1.05L	21.51L	155.31L	D	BDKD		560136650F									
16054−4531	26.5	2	335+5	51	11	107	2	.36	.34L	1.12L	12.91L	C	B		9500300000									
16054−4803	27.6	8	333+3	27	7	100	3	2.92	1.43	9.36L	151.20L	DD	AA	9	360000010F									
16054−4922	27.8	15	333+2	20	3	104	4	2.50	1.12	13.60L	207.23L	CC	AAK	9	762012121F		4							
16054−4750	28.3	42	334+3	31	5	100	3	2.27	1.02	1.38L	28.42L	EC	AA B	5	2902000200									
16054−4957	28.6	47	332+1	32	8	105	3	3.34	1.53	17.24L	201.10L	ED	AA	9	660031120F									
16055−4535	32.0	3	335+4	38	8	102	3	.64	.25L	1.02L	9.62L	B	AF		9600100000									
16055−4621	33.6	25	335+4	16	4	101	3	51.28	59.63	13.49	11.71L	BBD	AAAE	9	9501000100	31								
16055−4051	34.2	29	338+8	68	13	103	3		.29L	.29L	.60L	6.97	CI HA		5601000008									
16056−4838	37.3	39	333+2	25	13	159	3	2.35L	1.09L	12.97:	71.18	FF	DDCB		570333251F									
16056−4036	40.9	48	338+8	102	12	100	2	.40	.43L	.59L	7.44L	D	C		3600000000									
16056−4521	41.5	58	335+5	29	9	102	3	1.03	.53	.77L	9.35L	BC	AC	1	7601200000									
16056−4233	41.9	31	337+7	64	8	100	2	.80	.54L	.60L	8.18L	E	CB		6601000000									
16057−4939	42.0	46	332+1	22	8	106	3	2.23	2.26	18.21L	181.69L	FE	AA	9	660210140F		4							
16057−4708	42.4	24	334+3	18	6	101	3	1.12	.48	1.80L	19.91L	BD	AB	1	4800210000									
16057−4424	42.6	60	336+5	23	10	150	4	.58	.29L	.78	8.43L	B D	BGF		5601000000									
16057−4822	43.7	47	333+2	27	3	106	4	.70:	.60	10.02L	154.20L	FE	CCD	0	760344522F		2							
16057−4738	44.2	1	334+3	34	6	99	3	2.02	.81	1.36L	25.75L	CC	AA	0	2901110000									
16057−4312	44.4	57	337+6	16	6	101	3	19.82	10.44	1.81	6.82L	CCC	AAB	9	9600000000	28								
16057−4548	45.8	36	335+4	26	11	101	2	.42	.25L	1.18L	12.66L	C	BM		9500100000									
16057−4855	45.9	50	333+2	51	9	101	2	.77:	3.29L	10.61	194.76L	D E	BDA		964221362F									
16058−4136	48.0	38	338+7	29	8	103	3	7.54	7.29	1.75	24.03L	DCC	AAA	9	7400000008									
16058−4956	49.1	18	332+1	43	12	105	3	2.82L	2.21L	6.54	243.36L	E	GGDB		660121152F		8							
16058−4526	50.8	32	335+5	36	10	104	3	.49	.26L	.99L	10.75L	C	AC		8601200000									
16058−4544	53.2	20	335+4	41	8	100	3	.70	.30L	1.02L	10.59L	B	BE		8600100000			1	40	K2 +		34	110	
16059−4703	54.1	16	334+3	26	5	102	3	1.83	.90	1.72L	18.67L	BC	AB	1	4600200000									
16059−4954	54.7	39	332+1	33	9	104	3	1.76	.69:	13.20L	202.95L	CD	BB	5	160221152F		8							
16059−4352	55.8	9	336+6	48	8	103	3	.50	.26L	.73L	7.83L	D	D		4600100000									
16059−4515	56.9	24	335+5	36	8	103	3	.86	.49L	.92L	9.24L	B	BD		6600010000									
16059−4715	59.6	58	334+3	39	8	100	3	.44	.57L	2.38L	24.62L	C	CEH		3800010000									
16060−4707	2.6	48	334+3	27	6	101	3	2.36	.71	1.40L	19.96L	BC	AA	0	5800210000									
16060−4331	3.1	25	337+6	46	6	102	2	.62	.25L	.67L	7.82L	C	B H		8601000000			1	13	226540 K0		5	80	
16060−4722	4.6	36	334+3	35	11	103	3	1.08	.68	1.91L	34.97L	BC	AB	1	2801000000									
16060−4735	5.1	7	334+3	37	19	98	3	.50	.34L	1.95L	28.66L	F	BJ G		2802110010									
16060−4836	5.8	18	333+2	23	8	102	4	1.09	1.08	26.88L	216.65L	DD	BA D	0	550254453F									
16061−4818	6.4	44	333+2	26	3	106	4	1.40	2.03	18.36:	259.00L	BCD	AACF	1	758421522F									
16061−4119	6.8	56	338+8	29	12	105	3	.25L	.26L	1.03	12.79	CE	JDB		8501001118									
16061−4448	8.0	14	336+5	37	8	102	3	.72	.27	.79L	7.32L	BD	ACI	0	3602000000									
16061−4929	8.0	3	333+2	45	3	106	3	1.48	2.06L	17.62L	242.29L	C	A I D		760020031F		4	1	13	226541 K5		10	85	
16061−4555	8.8	0	335+4	24	6	101	3	40.41	30.59	6.02	11.12L	BFC	AAAC	9	6601000000	13								
16061−4838	10.2	54	333+2	29	10	114	4	3.09L	3.08L	26.88	226.97:	EF	CBCC	1	56B255454F									
16062−4355	14.0	11	336+6	42	8	100	2	.38	.33L	.83L	10.98L	C	CI		4601100000									
16062−4757	14.9	39	334+3	83	11	101	2	.59	1.14L	14.06L	203.22L	E	A		670100020F									
16062−4041	15.9	48	338+8	61	13	100	2	.33	.48L	.65L	6.26L	F	BF		2600000100									
16063−4826	18.9	41	333+2	33	8	107	4	1.06	1.93L	13.68L	251.91L	C	B		750351430F			1	13	226544 G		4	85	
16063−4805	19.3	19	333+3	42	8	102	3	.72	1.53L	13.42L	176.57L	C	BB	0	670000010F									
16063−4906	19.4	21	333+2	26	6	110	4	56.69	18.78	16.53L	213.56L	BC	AA	0	760220020F	17		2	13	226545 MB		2		
16063−4859	19.4	50	333+2	18	6	108	4	18.97	10.47	13.87L	201.88L	DD	AA	9	860161570F			1	23	MRSL 333+01/1		406		
16063−4607	20.5	50	335+4	50	14	106	2	.30	.35L	1.47L	13.98L	C	DHD		7601100000									
16064−4643	24.4	45	334+4	41	10	100	2	.38	.50L	2.05L	33.42L	C	CJ		5501000100									
16064−4847	24.7	15	333+2	22	5	105	4	1.62	1.72	9.68:	166.69L	DEE	ABC	2	461430520F			1	23	MRSL 333+01/1		518		
16064−4904	24.9	11	333+2	25	8	109	4	1.75L	.68:	11.90	213.28L	EC	LBB		860130020F			1	23	MRSL 333+01/1		597		
16064−4857	29.2	3	333+2	28	8	112	3	1.33	3.94L	472.94L	315.60L	E	DFCD		850362684F			1	23	MRSL 333+01/1		224		
16064−4200	29.4	46	338+7	27	6	101	3	33.14	34.28	9.40	6.01L	BBF	AAA	9	1600000000	27								
16065−4821	33.6	38	333+2	22	3	106	4	8.87	20.22L	240.51:	951.30:	C FD	DBEB	3	749334544F									
16065−4926	34.0	17	333+1	35	8	105	3	1.27	.71	17.95L	272.50L	CE	AB	1	760020130F									
16065−4512	34.2	53	335+5	46	14	105	2	.49	.66L	.92L	12.11L	C	FI		5502010000									
16065−4823	34.5	13	333+2	29	3	107	4	8.87L	20.22	213.46L	1009.53L	C	BBGC	0	74E334454F									
16065−4603	35.8	29	335+4	44	8	102	3	.56	.31L	1.13L	13.83L	D	CD		5500100000									
16066−4831	37.2	49	333+2	21	9	105	4	1.00:	1.02:	11.14	173.09L	CFC	EDB	9	664032211F									
16066−4417	41.0	14	336+5	41	13	103	4	.30L	.27L	1.09	11.78	CD	E GD		4601000300									
16066−4427	41.5	40	336+5	15	3	103	4	48.40	23.86	4.10	8.09L	BBB	AAAB	0	3600000000	13								
16067−4920	42.9	42	333+2	28	8	106	3	2.31	1.30	17.92L	233.03L	CD	AA	9	760120331F		2							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16106−4746	39.9	12	334+	2	21	6	102	3	5.95	4.12	2.09L	48.04L	BB	AAD	1	3800200000								
16106−4943	40.5	29	333+	1	25	6	103	3	3.69L	5.54	24.94	179.70L	CD	AA		960100111F		2						
16107−4825	42.6	28	334+	2	37	10	101	3	1.14	.58L	4.64L	38.57L	B	BE		9800201000								
16107−4639	42.7	48	335+	3	57	12	101	2	.46	.48L	1.69L	105.22L	C	DG		4401000108								
16107−4750	44.4	30	334+	2	21	6	101	3	2.29	1.37	2.62L	40.89L	BC	AAE	0	2821200100								
16107−4617	44.5	14	335+	3	29	7	100	3	2.83	1.16	.96L	20.02L	DC	AA	8	1600201000								
16107−4956	44.6	18	333+	1	16	5	102	3	3.48	5.33	128.94	408.73:	CCDD	CABB	2	968223545F								
16107−4412	44.9	32	337+	5	61	8	104	3	.34	.25L	.93L	11.71L	C	BD		6600100000								
16107−4215	47.2	45	338+	6	49	12	106	2	.35	.34L	1.08L	27.95L	F	EGI		3500000008								
16107−4328	47.9	36	337+	5	67	20	105	2	.25L	.56L	1.20	9.02:	DC	GHD		5600000000								
16108−4936	48.6	8	333+	1	20	7	103	3	3.34L	21.93	246.80	449.62	CED	GBCB	0	954103331F								
16108−4847	49.2	17	334+	2	31	5	102	3	1.90	.98	2.79L	48.31L	BD	AALB	3	9700230110								
16108−4409	49.4	23	337+	5	64	9	105	3	.47	.28L	.89L	8.69L	D	C		3600100000								
16108−4723	49.9	10	335+	3	32	10	108	3	.50	.31	1.12L	13.58L	DD	BC	0	3800110100								
16108−4521	50.0	30	336+	4	27	10	101	3	1.03	.71	.72L	13.09L	BC	AB	0	5600100000								
16108−4906	51.0	8	333+	1	37	8	103	3	2.74L	1.18	22.13L	242.57L	F	CB	9	960010010F								
16108−4225	52.2	46	338+	6	68	15	140	2	.43L	.30L	1.20	10.77	CD	JDC		3602000108								
16109−4651	54.5	58	335+	3	25	7	101	3	29.69	21.29	4.48	105.85L	BBF	AAAB	9	3502000108	26							
16109−4716	55.5	48	335+	3	43	8	103	3	.41	.48L	1.14L	22.23L	C	DF		4701100000								
16109−4112	56.8	23	339+	7	90	22	100	2	.50L	.27L	.89L	5.27	C	CC		5601100000								
16109−4138	56.8	58	338+	7	53	8	102	3	.51	.25L	.52L	4.65L	B	BL		6600000000								
16109−4920	57.0	16	333+	1	32	8	155	3	1.02	3.53L	22.97L	470.64L	F	BF		940301032F								
16109−4904	57.4	45	333+	1	33	3	102	3	4.30	1.34	5.20L	52.71L	CC	AB	6	9801100000								
16109−4844	57.9	28	334+	2	27	5	103	3	2.47	3.08	3.97L	51.05L	CE	AA	9	9700200100								
16109−4519	59.9	59	336+	4	52	8	101	3	.45	.29L	1.14L	14.34L	F	CG		6600100000								
16110−4058	0.8	25	339+	7	61	8	103	3	.68	.38:	.56L	6.41L	BF	BD	0	2600000000								
16110−4040	3.5	4	339+	7	36	5	102	3	1.12	1.03	.68:	13.00L	CCC	ABEB	7	9601010008								
16110−4700	5.3	40	335+	3	32	8	105	4	.90	.58	2.74L	140.32L	BD	AB	0	4522310008								
16111−4422	6.6	30	337+	5	73	11	101	3	.68	.27L	1.00L	12.48L	C	B		7500100000								
16111−4857	7.5	6	333+	1	33	7	102	3	1.37	1.09	5.70L	79.37L	EF	AAE	9	9704033520								
16111−4721	10.0	52	335+	2	49	10	113	2	.39	.72L	1.34L	11.18L	C	BD		3900310000								
16111−4822	10.2	19	334+	2	37	9	102	3	.91	.40:	2.48L	44.17L	EE	BB	7	8701200000								
16111−4612	11.0	19	335+	3	41	10	102	3	.59	.32L	1.39L	80.05L	C	CG		7401300118								
16111−4951	11.3	39	333+	1	27	6	102	3	8.01	9.91	20.03L	289.76L	EE	AAE	9	950120000F								
16112−4436	12.9	46	336+	4	41	10	102	3	.65	.55	.83L	14.21L	BC	BB	0	6500000000								
16112−4114	13.0	46	339+	7	30	6	104	3	1.52	.75	.59L	4.90L	CC	ABL	8	5601100000			1	16	07551		69	160
16112−4351	13.8	9	337+	5	55	13	102	3	.43	.25L	.78L	8.09L	F	C		2600000100								
16112−4727	14.0	46	335+	2	47	13	113	2	1.17L	.25L	2.37	20.15L	D	MHA		4701111100								
16112−4734	14.2	44	334+	2	44	3	101	3	.37L	1.08	1.80L	32.74L	C	HAB		4700000000								
16112−4815	15.2	56	334+	2	35	8	102	3	1.08	.53	4.39L	43.96L	DD	AB	1	5801000000								
16112−4943	16.9	8	333+	1	30	5	102	3	46.91	287.75	1882.17	4180.55:	DBEE	CBCB	5	92A113344F		F	5	20	G332.978		88	
16113−4706	18.9	4	335+	3	64	13	112	2	.34L	.30	1.43L	14.15L	D	JBF		6702200000								
16113−4104	19.0	2	339+	7	54	13	103	3	.25L	.32L	.65L	7.49	C	KDC		4601000200								
16113−4131	19.3	28	339+	7	37	17	104	2	.28L	.29L	.72:	6.63	DD	HGB		8501000000								
16113−4159	20.6	20	338+	6	54	14	107	2	.40L	.25L	1.27	31.68L	C	GB		2400000108								
16113−4615	21.3	24	335+	3	30	10	102	3	.59	.32L	1.55L	83.19L	C	B		8400102118								
16113−4657	21.9	17	335+	3	17	6	105	4	4.06	10.45	23.80	35.38:	BBCC	AAAA	1	4602210008								
16114−4504	29.8	27	336+	4	22	7	100	3	.60	4.84	7.19	16.40:	CBCC	BAAB	0	7601001000								
16115−4759	30.3	30	334+	2	31	10	103	3	.93	.63	3.97L	41.10L	CC	ABF	4	2700211300		4	1	32	X1611−479		119	4
16115−4803	30.6	60	334+	2	31	7	103	3	1.87	.72	4.07L	41.83L	BC	AA	3	2800101000								
16115−4844	31.0	8	334+	1	28	6	102	3	3.94	2.31	4.68L	50.89L	DC	AA	8	9700100100								
16115−4700	31.1	54	335+	3	40	9	102	3	.82	.36	1.17L	111.30L	DD	BBF	2	4500310008								
16115−4042	31.2	20	339+	7	66	24	102	2	.39L	.36L	.95L	7.79	D	HMFC		8601010008								
16115−4401	31.9	21	337+	5	31	7	102	3	5.77	2.46	.81L	8.61L	CB	AALG	4	3600000000								
16115−4409	32.3	33	337+	5	87	15	100	2	.40	.32L	.78L	13.37L	C	EF		2500000000								
16115−4941	32.8	27	333+	1	24	6	103	3	13.17	123.10	1882.17L	4687.37:	DB	FBAEC	3	921114454F		F	2	39	GS 333.0+00.8		109	5000
16115−4822	34.9	19	334+	2	60	9	103	2	.83	.53L	4.73L	52.94L	F	BE		7702100000								
16115−4608	35.9	35	335+	3	21	5	102	3	4.26	4.02	3.44	18.09:	BFCE	AADB	9	8600212218								
16116−4241	36.3	53	338+	6	31	10	102	3	7.17	3.36	.58L	25.60L	BF	AA	9	4500100008								
16116−4905	37.4	52	333+	1	25	5	102	3	2.34	17.36	57.09	67.74L	BBC	AAAB	0	9704011300			2	14	225−PN 8 PI		6	
16116−4839	39.0	3	334+	2	34	6	103	3	1.76	1.59	4.61L	55.45L	EE	AA	9	9702200100								
16117−4111	42.3	28	339+	7	77	14	99	2	.30	.64L	.52L	6.18L	C	DH		6601000000								
16117−4758	45.3	5	334+	2	37	8	102	3	1.01	.46	1.86L	36.12L	DD	ECG	7	2700210200		4						
16118−4637	48.7	7	335+	3	41	8	103	3	.45	.34L	2.94L	124.08L	B	BDHF		7400000108								
16118−4834	49.4	14	334+	2	30	6	102	3	1.17	.55L	3.37L	66.82L	B	AC		9703100300		4						
16118−4856	49.5	1	334+	1	39	3	103	3	2.84	.80L	5.12L	77.06L	E	BB		9714235310								
16118−4439	49.8	50	337+	4	27	6	101	3	29.70	14.13	2.15	12.05L	BCD	AAA	9	6501000110	15		1	1	RU NOR		8	3
16118−4249	50.4	18	338+	6	67	20	103	2	.76L	.76L	.97L	7.35	E	JFB		4601100108								
16118−4709	51.1	56	335+	3	24	6	106	4	1.44	1.45	3.20L	27.95L	DC	AA	9	5602000100								
16118−4647	51.2	55	335+	3	31	6	101	3	.52	.30:	1.55L	128.87L	ED	BBJ	7	6300000008								
16118−4930	51.3	4	333+	1	33	3	103	3	1.64	3.99L	23.89L	341.04L	C	AA		950220232F								
16118−4246	53.9	28	338+	6	34	8	102	3	1.67	.44	.64L	26.16L	BD	AC	1	4400200108			2	13	226603 K0		9	61
16119−4141	56.3	48	339+	7	27	6	105	3	3.79	1.78	.58L	7.02L	BC	AANE	0	5500100000								
16119−4738	57.2	54	334+	2	46	8	102	3	.90	.42L	3.33L	37.44L	B	AC		5700221000		1						
16119−4741	58.5	33	334+	2	27	7	102	3	2.57	.95	3.40L	37.84L	CC	AB	0	5700221000		1						
16119−4611	58.6	8	335+	3	29	7	101	3	2.76	1.25	1.58L	85.81L	BC	AA	1	9400112218								
16119−4744	59.2	49	334+	2	26	7	103	3	1.57	.66	2.89L	31.79L	CC	AB	1	5710221000		1						
16120−4934	0.1	29	333+	1	24	6	103	3	7.80	5.92	20.54L	295.31L	BC	AAF	0	960111200F								
16120−4918	2.0	30	333+	1	34	8	103	3	1.99	1.06:	21.46L	309.74L	EF	AA	9	960110011F								
16120−4212	2.7	58	338+	6	32	10	105	3	.86	.26L	.59L	41.44L	B	BI		2401001008								
16120−4500	2.8	43	336+	4	39	8	101	3	1.10	.73	1.06L	10.78L	BC	AAM	4	6601001010								
16120−4802	4.2	31	334+	2	33	5	102	3	2.44	1.59	4.09L	47.27L	EF	AA	9	1700110100								
16120−4031	4.8	14	339+	7	53	9	104	2	.38	.33L	.58L	24.54L	D	DK		6400100008								
16120−4940	5.1	56	333+	1	60	5	103	3	2.39L	2.47	119.21L	351.40:	D	FGAE	3	95C001131F								
16121−4852	6.1	13	334+	1	19	5	103	3	2.69	2.27	3.78L	51.72L	CB	AA	3	9701314120		A						
16121−4857	6.7	31	334+	1	22	5	103	3	5.17	6.09	5.17L	59.65L	CF	AAB	9	9702324110		2						
16121−4308	7.0	11	338+	5	50	9	104	2	.49	.33L	.54L	6.48L	E	BC		3601000000								
16121−4356	8.5	60	337+	5	44	9	101	3	.65	.31:	.72L	10.16L	CE	BE	1	1602000000								
16121−4054	10.3	0	339+	7	31	6	104	3	2.32	1.54	.46L	26.75L	BF	AA	9	8400000008								
16122−4752	12.2	0	334+	2	43	10	102	3	.79	.52	3.86L	47.10L	CF	BD	5	3701100000								
16122−4142	14.0	33	339+	6	51	14	104	3	.26L	.29L	1.14	6.17L	C	GB		5500100000								
16122−4229	15.1	33	338+	6	51	8	102	3	.65	.28L	.71L	32.47L	C	BH		3500000008								
16123−4538	19.0	18	336+	4	39	7	102	3	1.16	.68	1.42L	17.09L	BC	AA	0	6601000000								
16123−4654	20.2	54	335+	3	20	6	103	3	31.94	18.00	3.60	95.98L	BEC	AAAI	9	3500000008	44							
16123−4928	21.4	54	333+	1	58	3	103	3	3.84L	1.15	20.70L	385.94L	E	CG		960110453F		2						
16123−4419	22.3	57	337+	5	46	15	105	2	.45	.27L	.94L	13.20L	D	FL		5500000000								
16123−4113	22.3	14	339+	7	28	7	104	3	1.29	.78	.63L	5.77L	CC	BBH	3	6602001000								
16123−4841	22.6	16	334+	1	27	5	102	3	10.54	4.71	5.37L	56.58L	CF	AAGI	9	9702101100			1	39	JF 333.8+1.4		46	30
16123−4833	22.8	48	334+	1	34	6	103	2	1.05	.72L	3.45L	48.42L	E	AC		8701000300		4						
16123−4251	23.3	34	338+	6	17	6	143	3	7.69	4.46	2.47	24.36L	BBC	AAAI	0	4411102108	01	2						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty										VAR		LRS	S2	#	CAT	Name	Type	Sep	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*							(″)	
								(Jansky)															
16124−4748		24.4	32	334+ 2	23	6	101	3	16.22	11.66	2.50L	37.68L	BB	AA	7	4702200000	29						
16124−4853		27.9	14	334+ 1	34	19	111	2	.76L	.70L	7.01L	98.51	D	FC		9700347430		A	1	32	X1612−489		87	10
16124−4219		28.7	17	338+ 6	46	12	102	3	.88	.70	.61L	31.11L	CC	AAHG	1	2500000008								
16125−4521		32.8	27	336+ 4	40	8	100	3	.49	.31L	1.24L	18.52L	D	BE		6600100000								
16125−4731		32.8	2	335+ 2	23	6	102	3	1.56	1.13	2.24L	34.49L	CE	AA	9	6701000000								
16125−4816		33.1	1	334+ 2	26	6	103	3	14.41	9.97	4.78L	28.63L	DC	AA	9	4702000100								
16125−4919		33.4	25	333+ 1	30	7	103	3	2.82L	7.69	11.83	355.71L	CC	DAA		950022100F								
16126−4712		36.9	6	335+ 2	45	14	155	2	.43L	.66L	3.02	37.86L	D	EDDC		7601100000								
16126−4959		37.4	25	333+ 0	35	4	101	3	2.10	1.64L	22.88L	322.75L	D	AB		960252221F								
16126−4347		37.6	47	337+ 5	59	8	100	3	.47	.25L	.75L	12.42L	E	B		1501000000								
16126−4744		38.1	42	334+ 2	37	7	102	3	2.06	1.42	3.24L	41.46L	CC	AA E	1	5702200000								
16126−4510		38.3	24	336+ 4	43	10	100	3	.70	.41L	1.03L	14.74L	C	BE		7701100000								
16126−4300		39.1	7	338+ 5	23	10	102	3	1.12	.38L	.56L	29.27L	B	AF		3400100008			1	13	226612 K0		2	68
16126−4451		39.4	20	336+ 4	61	17	101	2	.59L	.36L	1.36	16.52L	C	LFD		7600100000								
16126−4403		39.4	43	337+ 5	67	29	101	2	.58L	.30L	1.13L	14.85	C	G HD		3501200010								
16126−4631		39.7	9	335+ 3	38	7	102	3	1.43	.68	2.08L	73.30L	BD	BB	0	9500000008								
16126−4646		41.5	3	335+ 3	37	10	103	3	.81	.28	2.41L	106.57L	DF	BD	0	6400000008								
16126−4542		41.6	51	336+ 4	28	8	102	3	4.86	3.71	1.46L	15.37L	CB	AAC	8	4600000000								
16126−4639		41.9	23	335+ 3	35	6	103	3	2.48	1.91	2.29L	87.31L	CC	AAJ	0	7500000008								
16127−4839		45.9	26	334+ 1	35	8	102	3	1.00	.74L	4.01L	43.62L	C	BE		8804201000								
16127−4142		47.0	29	339+ 6	51	8	103	3	.77	.34L	.59L	6.67L	B	BL C		5500000000								
16128−4429		49.9	49	337+ 4	31	8	100	3	1.19	.69	1.01L	14.90L	BC	AA	1	7500100000								
16128−4848		50.0	4	334+ 1	64	15	105	2	.59	.67L	3.92L	47.69L	D	C		9702100100								
16128−4918		51.9	41	333+ 1	27	5	100	3	2.42	7.69L	16.97L	308.46L	C	AA	7	860022100F								
16128−4304		53.1	1	338+ 5	67	18	99	2	.30L	.25L	.66	11.40L	C	H GB		2500100000								
16128−4516		53.6	22	336+ 4	42	10	102	3	.40	.32L	1.42L	14.72L	C	BD		5700300000								
16129−4359		55.0	22	337+ 5	39	7	101	3	2.32	.73	.90L	9.59L	CD	AA	0	1601200000			1	17	2313		14	
16129−4922		56.5	3	333+ 1	21	5	101	3	2.18	1.97	18.95L	304.85L	CD	AB	0	760122100F								
16129−4245		57.1	5	338+ 6	44	11	101	3	.40	.39L	.53L	33.05L	B	CG		5500000008								
16129−4552		59.1	38	336+ 3	63	10	104	2	.42	.25L	2.00L	15.44L	C	C		3600000000								
16129−4432		59.2	53	337+ 4	28	6	101	3	11.13	6.42	.91:	11.90L	BCD	AAB	9	7500200000								
16130−4801		1.2	35	334+ 2	21	5	151	3	3.82	1.67	3.87L	27.42L	CF	AA	9	2712113400		6	1	32	X1613−480		62	2
16130−4229		1.4	29	338+ 6	51	12	104	2	.68	.51L	.65L	24.99L	C	ACJ		4501100008								
16130−4458		1.5	41	336+ 4	28	8	100	3	2.66	1.12	1.04L	13.90L	BC	AB	0	6700000000								
16130−4839		1.7	11	334+ 1	48	8	104	2	1.17	.62L	6.20L	126.32L	C	AD		8604101000								
16130−4155		1.8	24	339+ 6	68	16	104	2	.45	.32L	.50L	6.55L	F	B		5601000000								
16130−4809		2.1	52	334+ 2	41	8	102	3	.53	.42L	5.30L	56.49L	C	BD		2702000410		4						
16130−4828		2.4	8	334+ 1	22	6	152	3	5.46	3.20	4.08L	41.93L	BF	AAC	9	7820234310		7	1	32	X1613−484		37	3
16130−4740		3.0	22	335+ 2	81	12	103	2	.84	.38:	4.03L	47.05L	DF	BB	0	5602210000								
16130−4709		3.4	47	335+ 2	33	7	102	3	1.39	.91	2.75L	33.27L	BC	AB	0	9701100000								
16130−4232		4.3	44	338+ 6	28	7	102	3	15.10	6.89	.81:	24.60L	BCC	AAB	9	4501100008								
16130−4620		5.9	32	336+ 3	26	7	102	3	4.73	19.53	17.40	88.88L	BBC	AAAF	0	8400000008								
16130−4401		6.0	2	337+ 5	51	9	103	2	.64	.33:	.85L	10.73L	DE	BC	4	1601200000								
16131−4049		6.1	19	339+ 7	39	6	104	3	1.73	.72	.42L	4.53L	BC	AB	0	9600001000								
16131−4059		6.8	42	339+ 7	56	12	103	3	.35L	.29L	.90L	6.54	C	KI EB		9600000100								
16131−4956		10.2	31	333+ 0	30	3	151	3	2.78	3.27L	32.48L	321.22:	C	D ACJ C		968246785F								
16131−4004		10.7	35	340+ 8	69	8	103	2	.62L	.42L	.65	26.53L	D	MC		1400000008								
16132−4511		12.8	40	336+ 4	75	8	102	3	.25L	.32L	1.20L	13.88	C	FHB		5700100000								
16132−4317		13.1	30	338+ 5	26	10	103	2	.56	.42:	.64L	9.73L	CF	BC	0	2500001000								
16133−4828		18.9	17	334+ 1	46	13	105	2	3.57L	.47L	6.44	50.80L	C	AI DB		6701334310		7						
16133−4639		19.8	32	335+ 3	33	3	102	3	2.50	1.58	1.17L	129.19L	CE	AA	8	9403022108		3						
16133−4929		21.0	40	333+ 1	25	6	100	3	3.51	1.94	18.84L	318.02L	CC	AA G	0	760322344F		A						
16133−4614		21.6	39	336+ 3	83	8	104	2	.35	.29L	1.74L	72.22L	C	D		7401100118								
16133−4744		22.0	50	335+ 2	22	6	102	3	1.68	1.74	3.10L	26.09L	FF	AA	9	5701310000								
16133−4413		22.1	26	337+ 5	42	10	100	3	.61	.36	.62L	8.17L	DE	AD	0	3600000000								
16133−4851		22.9	27	334+ 1	36	8	101	3	.46L	1.22	4.86L	65.95L	C	AJ		9603023510								
16133−4428		23.1	16	337+ 4	51	8	101	3	.50	.29L	.83L	13.57L	C	BC		6500200000								
16133−4423		23.6	3	337+ 4	52	11	101	3	.44	.51L	.75L	11.87L	C	BLL		5500100000								
16134−4720		24.1	29	335+ 2	31	6	102	3	2.52	1.13	3.08L	26.86L	BC	AA J	3	6701000100								
16134−4819		24.4	15	334+ 2	50	6	102	3	.93	.41L	3.54L	58.12L	E	C		3701010000								
16134−4831		25.1	40	334+ 1	71	10	104	2	.76	.54L	5.96L	124.17L	C	BF		6601344010		3						
16134−4251		25.7	50	338+ 5	49	23	104	2	.81L	.54L	.83	8.22:	DE	F HE		5500100008								
16134−4802		26.9	27	334+ 2	20	5	102	3	3.27	1.66	3.84L	37.54L	DD	AA	0	1711113000		2						
16134−4459		28.2	9	336+ 4	37	8	102	3	1.52	.64	1.17L	9.81L	BD	AB	0	5700000000								
16135−4649		32.1	7	335+ 3	67	8	103	3	.52	.41L	2.69L	132.97L	C	DKL		8401100008								
16135−4354		32.5	44	337+ 5	32	7	100	3	1.15	.48	.62L	7.88L	BC	AB	3	0600001000								
16135−4740		33.8	40	335+ 2	26	3	103	3	.79	.41:	4.49L	33.96L	CE	BDDG	5	5702210000								
16135−4256		34.0	30	338+ 5	69	12	103	2	.34	.33L	.59L	38.68L	C	D		5400100008								
16135−4935		34.3	33	333+ 1	27	10	155	2	1.64	1.44L	11.65L	272.36L	D	AAJE		760211232F		2						
16135−4337		35.0	36	337+ 5	27	7	101	3	10.67	6.02	1.18	10.69L	BBC	AAB	1	2501200000								
16135−4332		35.2	6	338+ 5	45	8	102	3	.38	.32L	.79L	9.69L	C	CD		2601100000								
16136−4551		37.7	27	336+ 3	45	9	103	3	.41	.35L	1.59L	20.59L	C	DJ		3500000000								
16136−4201		38.1	38	339+ 6	29	11	101	3	.52	.32L	1.19:	4.69L	B	D BGCB		5701000000								
16136−4045		38.2	59	339+ 7	54	10	104	3	.58	.27L	.54L	5.50L	D	BDG		7501011000								
16137−4744		42.5	1	335+ 2	42	3	103	3	1.34	1.20:	3.75L	50.58L	FF	AA	9	5601210000								
16137−4023		43.3	26	340+ 7	35	17	104	2	.25L	.33L	.91	6.79	CC	GEC		6500000100								
16137−4317		43.7	11	338+ 5	24	7	101	3	2.73	1.22	.78L	9.13L	BC	AAE	0	2500002000								
16137−4110		44.6	30	339+ 7	54	10	104	3	.81	.39L	.57L	5.69L	B	BG		5600001000								
16137−4813		46.1	46	334+ 2	26	5	101	3	1.52	1.41	4.56L	44.92L	BC	AA	1	2700010000								
16138−4829		49.2	34	334+ 1	18	5	151	3	6.12	3.35	4.23L	62.72L	FF	AA	9	5633211120								
16138−4215		49.6	40	338+ 6	53	10	102	3	.69	.27L	.53L	38.28L	C	BD		3400110008								
16138−4913		49.9	49	334+ 1	37	6	99	2	1.75	2.13	20.09L	403.63L	DD	AADM	0	560205663F								
16138−4220		51.1	60	338+ 6	41	7	102	3	.76	.35:	.53L	36.14L	DD	BD	9	3420100008								
16138−4137		51.3	7	339+ 6	23	10	101	3	.80	.40	.51L	5.31L	BD	BC	0	5701000000								
16138−4517		51.4	8	336+ 4	93	32	105	2	.32L	1.02L	1.56L	13.38	C	I I E		4701000100								
16138−4644		53.2	41	335+ 3	32	16	100	2	.71L	.59L	8.00	104.12L	D	LDGB		8402223328		E						
16139−4401		54.0	23	337+ 5	33	12	100	3	.88	.34L	.69L	9.86L	B	AB		0600000000								
16139−4922		54.8	3	334+ 1	22	4	101	3	5.04	2.18:	26.33L	134.89:	DE	D AAI D	5	577110330F								
16139−4954		55.1	41	333+ 0	36	3	99	3	2.64	1.73:	19.24L	206.46L	DF	AAG	8	970145570F								
16139−4958		56.4	32	333+ 0	41	7	99	2	1.74	4.16L	17.50L	246.77L	F	A		970045972F								
16139−4637		57.4	45	335+ 3	46	11	101	2	.70	.55L	3.21L	134.70L	C	AB		9403122008		3						
16139−4849		58.3	38	334+ 1	37	10	102	3	.68:	.64L	12.35	68.71:	F	CE CHEB		8603131510								
16139−4801		59.4	43	334+ 2	32	6	101	3	2.41	1.20	4.39L	64.40L	BC	AA	0	1600100000								
16140−4338		0.4	45	337+ 5	28	6	142	3	7.39	3.60	.89L	8.84L	BF	AAB	9	0600200000								
16140−4855		0.7	44	334+ 1	33	6	100	3	8.53	4.98	4.70L	48.01L	CD	AAD	9	6702202300								
16140−4721		0.8	60	335+ 2	34	3	101	3	3.10	2.58	2.84L	41.70L	CE	AA	9	6601200100								
16140−4652		2.3	54	335+ 3	31	6	102	3	1.74	1.01	2.79L	98.53L	CF	AA	9	8500000008								
16140−4003		3.7	28	340+ 7	51	8	102	3	.66	.27L	.46L	5.14L	F	C G		1600000000								
16140−4455		3.8	8	337+ 4	43	10	102	3	.60	.25L	.88L	10.97L	B	BH		5700200000								
16140−4431		4.9	59	337+ 4	74	23	103	2	.25L	1.15L	.94L	10.54		D GF D		4600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16141−4726		6.7	53	335+	2	42	10	101	3	.87	.53	3.58L	43.85L	BC	BC	0	5701200100								
16141−4601		7.1	29	336+	3	44	10	103	2	.41	.39L	1.03L	18.82L	C	BD		1700000000								
16141−4900		8.8	38	334+	1	23	5	100	3	7.04	3.94	6.51L	42.15L	BC	AAEI	5	6902212500								
16141−4632		9.8	49	335+	3	45	7	102	3	1.34	.36L	2.43L	106.53L	B	BC		8402100008								
16141−4153		11.5	58	339+	6	48	9	103	3	.50	.54L	.50L	6.70L	D	AD		4600000000								
16141−4056		11.6	8	339+	7	32	10	103	3	1.01	.33L	.57L	4.23L	B	AB		6601000000								
16142−4838		12.5	51	334+	1	30	6	101	3	1.39	1.23	6.18L	93.32L	DC	AAG	7	6602010310								
16142−4932		14.0	27	333+	1	58	3	104	2	3.38L	6.47L	20.08L	78.62	E	EB		680001140F								
16142−4447		14.3	59	337+	4	19	6	101	3	1.71	1.45	.89L	9.67L	BC	AAF	9	5600100000								
16142−4459		16.4	7	337+	4	27	6	101	3	1.85	1.20	.89L	13.04L	BC	AAM	1	4700100000								
16143−4116		18.0	6	339+	7	49	10	100	3	.61	.26L	.53L	6.65L	C	EM		3601000000								
16143−4704		18.2	53	335+	2	51	12	103	2	.44	.55L	5.23L	136.20L	D	CE		4502110308								
16143−4050		18.2	5	340+	7	39	34	106	2	.32L	.74L	.93L	6.32	C	DDE		6601000100								
16143−4803		18.8	54	334+	2	27	5	103	2	.66	.61L	5.07L	77.87L	C	ECDF		1700200000								
16143−4723		20.9	14	335+	2	33	5	100	3	2.01	.93	3.96L	40.36L	CC	AA	6	6601200000								
16143−4540		22.3	55	336+	3	42	7	102	3	2.19	.66L	1.41L	16.56L	B	AB		3600100000			1	13	226633 K5		8	85
16143−4922		22.3	55	334+	1	43	4	100	3	1.22	2.98L	17.31L	232.48L	C	ECE		570223562F								
16143−4643		22.9	42	335+	3	22	5	100	3	1.79	1.04	2.68L	123.21L	BC	AADG	1	8403324438		E	1	32	X1614−467		82	14
16143−4646		23.3	1	335+	3	50	13	98	2	.46L	.77L	6.70	87.81L	F	HGCD		8502224438		E	1	32	X1614−467		57	14
16144−4951		24.7	17	333+	0	34	3	151	3	2.47	2.30	19.11L	243.74L	DE	AA	8	960358793F								
16144−4917		24.9	7	334+	1	31	5	100	3	1.61L	2.41	15.97L	198.99L	E	BAJF	0	570446442F								
16144−4234		26.8	39	338+	6	60	12	101	3	.48	.26L	.79L	30.62L	C	D H		2500000008								
16144−4614		26.9	43	336+	3	27	6	102	3	3.59	7.06	2.14L	74.41L	DE	AADE	9	5500100208								
16144−4801		28.0	11	335+	2	34	9	102	3	.96	.61	4.72L	49.62L	DD	AB	9	2800100000								
16144−4450		28.1	34	337+	4	57	11	101	2	.62	.43L	1.59L	18.57L	C	CFD		3500200000								
16144−4032		29.0	59	340+	7	59	10	99	2	.46	.35L	.57L	4.30L	C	CI		4601000100								
16144−4135		29.5	57	339+	6	44	16	101	3	.40L	.27L	.80	6.81L	C	CI		5601000100								
16144−4410		29.8	40	337+	4	56	9	100	3	.57	.28L	.78L	10.63L	E	CL		3500100000								
16145−4914		30.3	2	334+	1	53	7	102	2	1.00	1.56	16.98L	339.00L	DE	CA	0	560424240F								
16145−4957		31.1	12	333+	0	28	7	100	3	3.79	3.19L	33.22	243.74L	D	E BABG		965364340F								
16145−4955		31.9	42	333+	0	31	20	101	3	3.79L	4.12L	33.22L	243.74	E	NB		960344340F								
16145−4706		32.2	38	335+	2	33	6	100	3	.71	.33L	3.57L	154.27L	C	ADD		4500210208								
16145−4418		34.7	9	337+	4	84	10	99	2	.39	.31L	.85L	12.21L	F	DD		3500100000								
16145−4346		34.9	15	337+	5	44	13	100	3	.42	.46L	.83L	10.70L	C	CH		2501100000								
16145−4546		35.7	11	336+	3	37	7	102	3	1.17	.45	1.91L	16.19L	BE	AC	2	2600100000								
16145−4942		35.9	32	333+	0	41	7	101	3	4.28L	4.72	24.41L	265.14L	C	AF		960301241F								
16146−4926		37.2	9	334+	1	37	6	100	3	1.65	1.43:	21.34L	301.98L	CD	AAH	0	560113032F								
16146−4523		37.5	46	336+	4	29	10	102	3	1.10	.70	1.44L	13.59L	BC	ABF	0	3600010000								
16146−4251		37.7	1	338+	5	25	8	101	3	1.74	.93	.63L	40.71L	BC	ABG	1	1400000008								
16146−4639		38.9	14	335+	3	32	3	101	3	1.24	1.06	1.22L	90.21L	CC	AB	0	9504100008								
16146−4823		39.1	25	334+	1	27	5	100	3	7.79	7.86	3.55L	47.23L	BD	AAC	9	3723000300								
16146−4619		41.0	44	336+	3	29	4	100	3	32.94	9.96	2.54:	28.21:	BBEE	AABE	0	7601200318	17		1	13	226636 MB		6	80
16147−4413		43.8	6	337+	4	32	13	101	3	.28L	.56L	1.56	8.56L	C	MDB		3600200000								
16147−4632		44.7	58	336+	3	34	9	101	3	.86	.57	1.43L	88.62L	CC	BBK	2	8501000008								
16147−4834		46.6	37	334+	1	26	6	100	3	3.14	1.38	4.19L	44.12L	CD	AA	8	6702010300								
16147−4808		46.7	37	334+	2	39	3	100	3	1.68	.46:	4.63L	55.34L	DD	AC	0	1800100100								
16148−4624		49.1	17	336+	3	37	9	101	3	.74	.35L	2.51L	101.97L	B	B		7500100218								
16148−4704		49.1	18	335+	2	25	5	101	3	10.00	4.26	3.90L	149.50L	CC	AA	9	4500110208								
16148−4846		49.4	17	334+	1	54	12	103	2	.83L	.96	7.16L	109.04L	D	D		6601002600		2						
16148−4432		51.0	15	337+	4	43	3	101	3	1.51	.52	.89L	12.64L	BE	ADF	0	2600100000								
16148−4743		51.1	41	335+	2	21	5	100	3	.85	.68	4.46L	46.51L	BD	BCEL	4	5703123310		3						
16148−4957		51.4	59	333+	0	44	6	98	2	3.79L	3.19	33.22L	243.74L	F	I B B		960373340F								
16149−4953		54.4	31	333+	0	45	8	103	2	2.63	1.67:	20.15L	243.74L	DF	AB	3	960454460F								
16149−4317		54.4	25	338+	5	60	17	101	3	.26L	.29L	1.36	11.59	CC	I B		0500000100								
16149−4349		55.7	2	337+	5	35	11	100	3	.87	.64	.76L	9.99L	BF	AB	5	3600100000								
16149−4236		56.2	18	338+	5	40	20	101	2	.25L	.35L	1.34L	7.79	D	EB		1600100108								
16149−4533		56.5	4	336+	3	32	6	102	3	8.19	4.29	1.23L	12.55L	BB	AAC	0	2601000000								
16150−4717		0.1	29	335+	2	27	10	101	3	.66	.38L	4.08L	47.34L	C	BB		8601000100								
16150−4329		0.3	9	338+	5	46	12	100	3	.54	.28L	.75L	10.89L	E	B		1500000000								
16150−4136		0.4	43	339+	6	61	13	103	2	.31	.63L	.50L	7.06L	C	EN		5601000100								
16150−4900		1.9	11	334+	1	25	5	99	3	9.44	6.72	21.77L	326.66L	FF	AA	9	960210260F								
16150−4753		3.4	46	335+	2	55	3	100	3	1.02	.35L	3.80L	47.00L	D	AC		4700100000								
16150−4232		4.1	38	338+	6	58	8	102	3	.46	.35L	.62L	37.48L	C	BN		1400200108								
16150−4202		6.0	43	339+	6	38	7	102	3	1.57	.64	.54L	5.77L	BC	ABH	3	4600001000								
16151−4104		8.0	30	339+	7	36	18	100	2	.29L	.31L	.61	8.28L	C	BD		6600100000								
16151−4213		8.4	53	339+	6	70	12	102	3	.26L	.38	.61L	40.73L	D	B		1401000008								
16151−4810		8.9	28	334+	1	26	5	100	3	41.50	30.32	5.09:	56.41L	FEF	AAAF	9	4700100203	28							
16151−4636		9.5	47	336+	3	25	3	99	3	1.20	1.21	3.23L	107.39L	CF	AA	9	7500100008								
16151−4341		9.5	56	338+	5	65	8	101	3	.44	.45L	.87L	10.46L	C	BC		3511020000		1						
16151−4550		10.5	25	336+	3	31	8	101	3	1.16	.61	1.89L	20.64L	BC	AA	0	3500000000								
16151−4435		11.0	43	337+	4	38	3	100	3	1.09	.66	.79L	10.24L	DD	BB	9	1600100000								
16151−4647		11.3	35	335+	2	21	5	100	3	2.29	1.09	3.80L	136.46L	BC	AA	0	7501000108								
16151−4731		11.7	35	335+	2	26	11	100	3	.41L	.42:	6.98	58.90	FCF	GEEB		5601011200								
16152−4824		12.7	53	334+	1	24	5	100	3	3.84	4.75	3.06L	65.32L	BB	AA	0	3701000200								
16152−4602		15.1	44	336+	3	31	3	100	3	1.70	1.28	2.20L	17.89L	BD	AB	5	7701000000								
16153−4739		18.7	54	335+	2	47	8	99	3	.45	.45L	3.74L	45.23L	C	CD		6703223310		3						
16153−4238		19.4	2	338+	5	24	11	101	3	.88	.39L	1.02:	35.34L	B	AEHE		4500300208								
16153−4221		20.1	18	339+	6	68	10	99	2	.46	.37L	.82L	35.37L	C	B F		1400000008								
16153−4102		20.3	50	339+	7	27	10	100	3	.97	.41:	.45L	4.55L	CF	AC	0	5720300100								
16153−4912		21.6	34	334+	1	33	3	97	4	1.65	3.74L	23.60L	252.25L	C	AH		970213020F								
16153−4045		22.2	11	340+	7	53	12	101	3	.69	.51	.49L	5.70L	EE	BH	9	5600000000								
16153−4935		23.3	28	334+	0	41	9	99	3	1.84	1.57:	14.84L	224.11L	FF	BH	8	960200000F								
16153−4941		23.8	47	333+	0	46	9	98	3	4.67L	7.79L	21.03	240.02L	E	C D		970247634F								
16153−4831		23.9	20	334+	1	58	9	103	2	1.37	.80L	34.99L	334.41L	D	BBE		561310010F								
16154−4844		24.1	7	334+	1	34	5	99	3	4.13L	2.56	21.91L	313.25L	C	CAG		950100230F		2						
16154−4448		24.1	26	337+	4	82	17	105	2	.33L	.25L	1.23	12.97L	C	E		2600000000								
16154−4127		24.2	19	339+	6	32	7	102	3	2.06	1.40	.54L	7.21L	BC	AA	4	6601000000								
16154−4455		26.8	54	337+	4	22	6	102	3	5.73	2.60	.88L	11.02L	CD	AAIC	9	4700000000								
16154−4300		28.0	32	338+	5	45	12	100	3	.69	.34L	.85L	49.57L	C	BCG		5300000008								
16154−4635		29.1	30	336+	3	53	8	99	3	.59	.39L	3.72L	152.37L	C	CI		7501100008								
16154−4753		29.3	27	335+	2	32	5	100	3	45.93	31.65	5.51L	45.41L	FF	AAC	9	7700200103								
16155−4240		30.2	12	338+	5	39	15	100	3	.26L	.29L	1.30	9.37	CD	EEC		5600100208								
16155−4658		31.6	19	335+	2	31	9	100	3	1.06	.51	1.32L	155.07L	BC	AHC	0	4500200008								
16155−4743		32.5	45	335+	2	35	6	99	2	3.39	1.67	5.32L	60.29L	CD	AA	0	4602122210		1						
16155−4058		33.6	5	340+	7	60	13	102	3	.25L	.29L	.98	6.59	DC	ICB		5600200100								
16156−4956		36.5	15	333+	0	38	8	103	3	3.43	38.81L	244.06L	3690.98L	F	AAG		940442101F								
16156−4327		36.8	56	338+	5	52	10	100	3	.81	.30:	.63L	8.37L	EF	AC	0	2600000000								
16156−4522		38.3	36	336+	3	38	6	103	2	3.60	3.30	1.62L	18.84L	FD	AAK	8	4600000000								
16156−4314		38.6	16	338+	5	45	25	104	2	.38L	.25L	.72	10.05L	D	FD		1500000000								
16156−4756		38.7	28	335+	2	21	4	100	3	33.89	44.33	12.88	46.98L	FFE	AAA	9	8702100103								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)		Galactic Coords		Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16156−4818	40.3	1	334+	1	37	7	100	3	1.15	.79	23.27L	536.21L	CF	ABD	8	151201110F								
16156−4900	40.7	20	334+	1	26	6	97	3	4.22L	2.28	22.66L	218.70L	C	A		970023243F		1						
16156−4704	41.5	27	335+	2	19	5	100	3	2.10	.84	2.38L	157.73L	BC	AB	0	4521200008								
16156−4625	41.8	46	336+	3	21	9	99	3	2.29	1.13:	26.70	194.22:	CDCE	CBEC	5	64C3137578		F	1	32	X1615−464		89	15
16157−4957	43.1	27	333+	0	29	5	100	4	4.53L	38.81	256.21L	3690.98L	B	AB		940355851F		2						
16157−4503	43.8	57	337+	4	26	10	100	3	.73	.30L	1.44L	14.43L	B	BG K		4601100110								
16157−4354	45.4	20	338+	4	33	6	100	3	4.94	2.63	.91L	8.32L	BB	AAD	1	1600000000								
16158−4233	48.1	9	338+	5	60	10	99	2	.29	.71L	.87L	45.45L	C	CH		5400100008		2	13	226650 A2		4	55	
16158−4057	48.4	51	340+	7	22	7	101	3	3.63	2.09	.50L	6.17L	CE	AAK	9	5600200100								
16158−4401	48.6	4	337+	4	28	7	100	3	2.40	1.37	.92L	8.32L	BC	AA	0	1601000000								
16158−4627	49.7	53	336+	3	58	14	101	2	.44:	.77	5.24L	74.74L	DE	CBAH	0	7604237578		F	2	14	276−EN 2 Em		30	
16158−4716	51.3	11	335+	2	27	5	101	3	2.45	1.28	4.27L	36.98L	BC	AB	1	7704201300								
16158−4431	52.8	43	337+	4	43	10	101	3	.49	.32L	1.14L	14.33L	C	CD		3600000000		1	13	226652 K5		5	95	
16158−4925	53.3	56	334+	0	32	6	98	4	2.65	2.98	27.72L	330.35L	FE	AA G	9	960235865F		3						
16158−4208	53.5	25	339+	6	46	11	99	2	.35L	.82	5.59	38.49L	DD	DBA		3400110008		2	14	331−PN 1 PI		16		
16159−4805	54.0	3	335+	1	25	5	99	4	1.91	2.00	5.09L	52.80L	CC	AA	5	5802100003								
16159−4603	55.7	60	336+	3	47	12	103	2	.47	.31L	3.11L	32.52L	C	CF		7601000000								
16159−4902	56.2	46	334+	1	32	3	98	4	2.37	1.64	21.85L	225.82L	BE	AAHG	0	970244457F		B						
16159−4942	56.5	28	334+	0	22	6	97	4	3.52	3.15	18.87L	193.56:	CC	C AACC	8	97C328766F								
16159−4906	57.0	45	334+	1	23	5	98	4	4.21	19.58	33.13:	222.31L	BBD	AAED	0	974235457F	91	B						
16159−4508	57.6	17	337+	4	32	7	101	3	.54	.22:	1.54L	16.47L	BD	BCFD	0	3601100010								
16160−4131	1.4	30	339+	6	36	9	141	2	.41	.25L	.95	8.14L	C D	B DD		6701000000								
16160−4837	2.5	22	334+	1	37	5	99	3	1.90	29.76L	177.06L	340.72L	C	AA D	2	660100030F								
16160−4721	3.3	28	335+	2	29	5	100	3	6.47	5.51	4.71L	37.51L	EC	AA	9	9702200103								
16160−4344	3.5	5	338+	5	20	7	100	3	2.24	1.39	.89L	9.99L	BC	AA	3	2500100000								
16160−4209	4.3	25	339+	6	32	11	101	3	.68	.26L	.70L	42.79L	B	BLA		3401210008								
16160−4821	4.4	22	334+	1	19	5	97	4	1.74	1.43	7.36L	231.88L	DC	AAE	3	160231140F		4						
16161−4215	7.4	14	339+	6	72	21	105	2	.71L	.64L	.85	47.78L	D	GHE		4401200008								
16161−4408	7.5	49	337+	4	34	8	99	2	.45	.39L	1.15L	13.28L	C	CB		1601000000								
16161−4931	7.9	15	334+	0	29	3	99	4	2.42	2.61:	20.81L	182.17L	BC	AAG	3	970236544F		3						
16161−4139	8.1	16	339+	6	53	13	104	2	.34	.46L	.58L	7.97L	C	DL		7701000100								
16161−4554	8.3	41	336+	3	28	4	99	3	.83	.48	2.21L	22.51L	EE	BB L	7	4702000100								
16161−4010	8.7	46	340+	7	35	10	101	3	.63	.45L	.54L	6.71L	B	BDEE		1500000000								
16161−4226	9.5	5	339+	5	64	13	100	3	.52	.32L	.76L	39.51L	C	BH		5400000008								
16161−4624	10.1	19	336+	3	45	11	100	2	.46:	.81	3.81L	150.52L	CD	EE	0	5404235558		F						
16161−4330	10.7	39	338+	5	31	6	100	3	82.91	42.16	5.75	8.35L	BBD	AAA	9	2500000000	26							
16161−4109	10.9	16	340+	6	37	12	100	3	.25L	.25L	1.93	16.80	CC	BC		4501001310		4	1	32	X1616−411		39	4
16162−4956	12.4	33	333+	0	25	6	102	4	5.35L	4.32	256.21L	525.61	D D	DABA		964223530F		2						
16162−4546	12.7	11	336+	3	22	5	100	3	10.13	4.50	1.33L	21.68L	BB	AA	4	6701000000								
16163−4901	19.2	5	334+	1	38	8	101	3	1.53	5.60L	31.03L	373.84L	C	AKC		860322105F		9						
16163−4948	19.4	25	333+	0	31	11	106	2	3.61L	3.93L	20.92L	152.06	D	DAC		880213743F								
16163−4608	19.4	51	336+	3	26	11	101	3	.69	.30L	2.82L	31.91L	D	BD		7602000110								
16163−4523	20.6	57	337+	3	18	5	100	3	9.20	5.37	1.57L	19.12L	BB	AAC	6	4620000000								
16163−4727	22.9	58	335+	2	30	12	104	2	.61	.86L	2.26L	38.46L	F	BF		9702200003								
16163−4704	23.2	33	335+	2	25	3	101	3	.79	.30	4.24L	40.31L	CD	BAGB	3	9701110001								
16163−4242	23.5	46	338+	5	33	6	99	3	1.19	.56	.54L	31.40L	BC	AB	1	7500200208								
16163−4824	23.8	39	334+	1	28	5	98	4	13.46	8.29	20.58L	200.09L	EE	AAC	9	160221140F	69	4						
16164−4047	24.4	26	340+	7	36	8	102	3	1.15	.42:	.64L	6.55L	DD	ACJ	4	4600000000								
16164−4715	24.8	2	335+	2	38	5	98	3	1.29	.63	4.66L	44.54L	CF	BD D	0	9602101103								
16164−4800	24.9	18	335+	1	27	5	98	4	1.96	1.46	4.47L	55.67L	DD	AA	9	9700100003								
16164−4929	25.2	4	334+	0	19	6	149	4	22.86	181.14	1206.08	1980.71:	BBDE	BBAA	4	94C134344F	81	3	1	20	G333.724		26	
16164−4239	25.8	16	339+	5	43	10	100	3	.66	.27	.54L	33.13L	CF	CC	7	8500100008								
16164−4920	26.3	22	334+	0	29	13	150	4	4.83L	4.81L	21.16	143.88	EE	GECB		77C131076F								
16164−4819	26.3	12	335+	1	31	7	101	3	1.70	1.16	23.72L	205.15L	CD	AB	0	160331140F		4						
16164−4852	27.6	29	334+	1	24	3	146	4	2.13	1.09:	8.98L	335.40L	CE	ABFE	7	660201120F		4						
16164−4707	28.4	37	335+	2	32	5	100	3	.86	.35L	3.27L	30.41L	C	AHJ		9701210001								
16164−4807	28.5	12	335+	1	40	3	100	3	1.58	1.21:	5.81L	58.09L	CF	BAD	0	6701211103								
16164−4837	29.9	55	334+	1	19	6	99	4	2.74	29.76	177.06	340.72	DBDD	AAAA	4	660202110F								
16165−4912	30.9	29	334+	1	28	6	98	4	3.92	2.51	22.83L	274.11L	FD	AA	9	960110310F								
16165−4749	31.0	54	335+	2	31	11	100	3	2.61L	.67L	7.14	50.09L	C	BFCB		9701021103								
16165−4339	31.6	14	338+	5	62	8	100	3	.46	.28L	.89L	8.78L	C	B		2500100000								
16165−4322	32.0	51	338+	5	29	11	101	3	.44	.47L	.86L	8.15L	B	CH		2500000000								
16165−4942	32.5	0	334+	0	46	8	96	3	5.59L	5.80L	37.18:	187.82	EC	HDDA		974127743F		8						
16165−4733	33.4	58	335+	2	23	4	97	4	2.62	1.18	4.36L	51.92L	BD	AAE	0	9702200203								
16165−4626	33.9	46	336+	3	49	9	99	3	.51	.30L	3.50L	31.39L	D	B I		9603204331								
16166−4655	37.7	43	336+	2	19	3	99	4	7.82	7.19	3.67L	37.55L	CB	AA	9	9603011611		4	1	32	X1616−468		147	4
16166−4016	39.3	28	340+	7	28	10	101	3	1.03	.47L	.55L	6.38L	B	ABJH		1500000000								
16166−4811	40.4	34	335+	1	25	4	99	4	4.32	2.39	5.24L	53.97L	DD	AAF	9	5822311103								
16166−4529	41.3	38	337+	3	20	5	100	3	1.78	.94	2.14L	20.70L	CF	AA	9	3700000000								
16167−4223	42.8	32	339+	5	50	7	99	3	1.26	.25L	.52L	31.47L	B	BH A		7500122008		2						
16167−4413	42.9	3	337+	4	54	16	102	2	.38L	.28L	1.48	18.34L	D	C		1500110000								
16167−4942	43.4	58	334+	0	21	8	100	3	5.54L	4.55	41.70:	249.78L	EE	ECBC		970138485F		8						
16167−4545	43.9	38	336+	3	26	6	100	3	.59	.45	2.69L	21.99L	CD	ACMF	1	5700000000								
16167−4724	44.6	22	335+	2	21	4	98	3	1.28	1.07	3.75L	45.87L	ED	AAL	6	9601100003								
16167−4118	44.8	51	339+	6	61	8	101	3	.39	.26:	.65L	7.42L	CE	CDEE	5	6600000110								
16167−4923	45.1	1	334+	0	28	5	98	4	5.35	3.30	22.81L	151.01L	BC	AA G	1	770334063F			1	7	146840		54	
16167−4609	46.0	53	336+	3	32	4	99	4	1.09	.72	2.99L	29.70L	BD	BB	0	8702000000								
16167−4932	46.6	50	334+	0	20	6	99	4	2.94L	2.42	9.08:	232.38L	DD	AAA		970234351F		3						
16167−4815	46.9	26	335+	1	28	6	98	4	3.17	1.00	3.97L	55.98L	BE	AA	1	5701201003								
16168−4901	48.1	5	334+	1	20	7	148	4	4.38L	2.34	11.54:	290.31L	CC	AABE		860420031F								
16168−4224	49.8	20	339+	5	35	3	100	3	.25L	.60	3.42	31.18L	CC	DBAA		7500122008		2						
16168−4054	52.4	13	340+	6	42	8	102	3	.47	.36L	.58L	7.60L	C	CGD		4601000000								
16169−4030	56.1	2	340+	7	30	8	102	3	.60	.37L	.56L	6.34L	D	BJ I		2601000000								
16169−4416	57.3	28	337+	4	63	8	100	3	.83	.36L	.91L	12.18L	C	BD		2601210000								
16169−4632	57.9	4	336+	2	38	3	99	4	1.00	.70	3.32L	30.25L	FD	AAH	0	9701000201								
16169−4947	58.4	9	334+	0	21	8	102	4	2.18	9.87L	117.53:	877.36:	F FF	CAEC	1	95C228555F		8	1	32	X1617−497		71	8
16169−4357	59.3	34	338+	4	35	8	101	3	.65	.31:	.85L	12.65L	BF	BC	4	2600000000								
16170−4620	0.0	23	336+	3	34	12	99	2	.55	.63L	2.77L	35.78L	D	CC		6601222201		1						
16170−4703	1.2	55	335+	2	18	4	98	4	2.86	1.42	1.96L	40.83L	BC	AA	8	9701010001								
16170−4917	1.7	17	334+	0	24	5	99	4	10.80	5.03	34.89L	208.83L	BC	AA	7	970323130F								
16170−4503	2.4	5	337+	3	22	5	99	3	7.11	2.78	1.53L	15.78L	BC	AA J	7	4600101000								
16171−4832	6.7	21	334+	1	40	8	99	4	1.63	1.97	11.06:	409.52L	FFE	ABCC	9	360233513F								
16171−4931	7.1	23	334+	0	52	11	108	2	1.84	6.25L	15.68L	268.83L	D	BBH		770410031F								
16171−4349	9.0	25	338+	4	28	4	100	3	3.04	1.81	.80L	12.42L	DC	AA	2	3500000000								
16171−4759	9.5	44	335+	1	22	5	99	4	53.48	26.28	5.67:	48.04L	BBC	AAA	7	9800000003	43							
16171−4505	10.3	8	337+	3	79	6	98	2	1.57	.65L	2.38L	19.89L	E	AB		4600101000								
16171−4915	11.5	14	334+	0	35	3	99	4	7.10L	7.31	36.25L	233.41L	C	BAC		970122200F								
16171−4840	11.6	39	334+	1	19	8	61	3	1.01	3.20L	22.24L	335.79L	C	AC		560211001F								
16172−4848	12.4	11	334+	1	51	12	99	2	.71	3.46L	20.62L	286.09L	E	BE H		660200000F								
16172−4604	12.7	19	336+	3	40	8	98	4	.94	.34:	2.98L	33.50L	CD	BCC	0	9603000100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations CAT #	Name	Type	Sep (″)	Mag
16172−4421		14.0	38	337+	4	42	7	98	2	.27	.25L	1.27L	18.86L	E	I		1500210000							
16172−4723		14.9	44	335+	2	28	6	98	4	13.35	7.98	4.03L	35.31L	DB	AAB	9	9700100003							
16172−4954		15.8	15	334−	0	23	3	97	3	7.11L	11.01	78.19:	198.95L	FD	ICDC		974429860F			1	11	PK 333−0.1	41	
16172−4256		16.1	10	338+	5	51	10	100	3	.41	.27L	.79L	31.87L	C	BMCJ		7501000008							
16172−4919		17.3	9	334+	0	33	3	96	4	10.80L	3.79	35.20L	216.81L	C	AACG	2	570246450F							
16173−4522		18.4	58	337+	3	42	8	100	3	.98	.36L	1.03L	25.40L	B	AC		4601120000							
16173−4558		18.4	8	336+	3	22	4	98	4	1.81	1.04	2.73L	31.75L	BC	AAGC	3	8603000200							
16173−4247		18.6	50	339+	5	66	7	99	2	.37	.35L	.85L	32.13L	C	BH		7501100108							
16173−4403		19.0	51	338+	4	36	17	99	2	.36L	.25L	1.03	20.21L	D	K I B		1500200000							
16173−4615		19.2	16	336+	3	44	18	100	2	3.39L	.32L	2.79L	31.08	D	HC		4701422521		1					
16173−4751		19.4	50	335+	1	26	5	99	4	8.78	5.32	4.14L	46.94L	EE	AA	9	9802010003							
16173−4418		20.6	49	337+	4	39	8	99	3	.80	.33:	1.03L	10.93L	BE	AE	0	1601110000							
16173−4644		21.0	20	336+	2	23	7	99	4	.96	.44	4.14L	34.43L	CD	BC	0	9602100001							
16173−4726		21.5	38	335+	2	24	6	98	4	4.82	2.41	4.70L	35.57L	BC	AA	2	9700100003							
16173−4816		23.9	59	335+	1	39	5	99	3	1.31	1.02	4.23L	50.37L	DD	BAFE	4	5802112303		6					
16174−4537		24.9	55	337+	3	31	5	98	4	1.76	.87	2.72L	23.22L	CC	AB	5	6701000000							
16174−4836		25.7	29	334+	1	17	7	98	4	8.27	13.53	204.90L	213.75:	FD	F AABE	9	37C526655F		F					
16174−4829		26.2	36	335+	1	29	4	98	4	11.59L	4.82L	53.86	105.94	CD	AAAB	9	170342312F							
16174−4743		27.6	13	335+	2	28	5	99	4	2.51	1.17	4.40L	41.68L	BC	AAH	7	9803200103							
16174−4335		28.3	11	338+	4	51	9	100	3	.66	.31L	.90L	11.61L	B	BC		3500110000							
16174−4519		28.9	6	337+	3	28	5	99	3	.52	.36	2.19L	28.74L	DD	BBJE	6	3601110100							
16174−4006		29.4	20	340+	7	45	10	102	3	.83	.31L	.62L	6.47L	B	AI		3501000000							
16175−4619		31.3	5	336+	2	32	3	99	3	1.14	.53	3.09L	25.43L	CD	BB	0	4701322421		1					
16175−4308		32.7	2	338+	5	66	6	99	2	.43	.66L	1.13L	32.36L	C	CDFG		6500100008							
16175−4651		33.2	27	336+	2	46	3	98	4	1.07	.57L	3.93L	40.57L	C	BA		9602100001							
16175−4620		33.4	39	336+	2	42	15	105	2	1.20L	.25L	4.28	35.87:	DE	EF		4601522421		1					
16175−4616		33.5	1	336+	3	25	5	98	4	3.39	2.51	3.05L	35.11L	DD	AA C	9	4601322421		1					
16175−4814		34.6	8	335+	1	54	11	99	3	2.98L	1.02	5.31L	58.24L	D	B		6702212203		6					
16175−4933		35.4	37	334+	0	60	10	108	2	2.37	5.28L	33.51L	241.27L	D	ACD		770135170F							
16176−4649		37.8	21	336+	2	46	3	101	3	1.16	.38L	3.26L	30.95L	D	AD		9701200001							
16176−4249		39.5	6	339+	5	33	9	99	3	1.09	.53	.68L	43.48L	BC	ABKD	0	6400100008							
16176−4337		39.6	43	338+	4	81	11	98	2	.37	.27L	1.52L	12.04L	C	FG		3500210000							
16177−4700		42.2	42	336+	2	25	5	99	4	2.63	2.45	3.65L	33.06L	BB	AABI	0	9601000101							
16177−4916		42.7	48	334+	0	29	3	96	4	3.72	5.45L	67.92L	158.64	B	E AB B		970335530F							
16177−4934		43.6	31	334+	0	38	11	96	3	7.93L	8.02L	33.51	294.97L	E	CC		970136270F							
16177−4455		45.2	8	337+	3	48	9	100	3	.55	.29L	.87L	20.88L	D	DG		4601200000							
16177−4828		45.3	32	335+	1	32	6	97	4	4.20	4.82L	53.86L	281.64L	D	AA	6	161142200F							
16177−4856		45.5	8	334+	1	29	3	98	4	5.19L	1.83	15.25	363.10L	CC	DBAC		960100133F							
16177−4953		46.3	32	334−	0	26	3	100	4	18.05:	139.12	1318.00L	1638.98:	CC	F DCCE	9	850148850F			1	39	GS 333.6−00.1	68	5000
16177−4739		46.6	22	335+	2	46	8	100	3	.73	1.89L	4.98L	52.59L	C	ACGC		9703310103							
16177−4543		47.3	10	337+	3	41	18	100	2	.25L	.25L	4.77:	41.45:	FF	C		8601355540		F					
16177−4034		47.7	59	340+	7	27	9	101	3	1.92	1.22	.55L	5.45L	DE	AA	9	0700000000							
16177−4943		47.9	36	334+	0	40	8	105	3	8.64L	9.43L	42.93	261.45L	F	B3D		974037120F							
16178−4936		50.1	28	334+	0	23	6	103	3	3.54	5.63L	33.51L	291.27L	C	BD		970022160F							
16178−4713		50.2	1	335+	2	17	5	98	4	9.43	8.99	4.31L	34.22L	EE	AA<	9	9701010101							
16178−4625		50.3	51	336+	2	26	3	100	4	14.77L	15.20	2.72L	23.40L	C	AA)	9	8700401301							
16178−4211		50.7	54	339+	5	64	16	100	3	.28L	.26L	.82:	10.73	DC	I H-B		4600000008							
16178−4916		53.2	19	334+	0	24	6	99	4	6.75L	4.51	67.92	326.75L	CC	CA^G		962238750F							
16179−4545		54.1	37	337+	3	48	8	101	3	.39	.64	3.04L	30.92L	CD	DD G	6	9600365640		F					
16179−4432		54.2	47	337+	4	25	9	98	4	.94	.64	1.56L	18.34L	BC	ABM	0	2601000000							
16179−4957		55.0	11	334−	0	27	8	97	4	7.68	16.91:	409.87L	3209.99L	FF	BDGA	0	640249992F		2	1	39	SG 333.6−00.2	85	408
16179−4908		55.8	45	334+	0	27	6	98	4	5.09	2.74	28.01L	339.94L	BC	AA	1	960310000F							
16179−4620		56.9	43	336+	2	24	6	100	4	1.20	1.32	4.58L	40.22	CC	C AADF	9	4600423721		5					
16179−4816		57.3	20	335+	1	21	5	97	4	1.78	.90	5.83L	59.85L	CF	AA	9	5701111403		6					
16179−4843		57.5	49	334+	1	20	6	97	4	12.21	6.97	34.18L	274.85L	BC	AA	0	760210000F							
16179−4951		59.2	10	334−	0	24	4	97	4	4.67:	44.97	1318.00L	1878.65L	DE	CB E	9	941125750F							
16179−4449		59.8	34	337+	4	28	9	101	3	.64	.31L	1.65L	17.18L	B	CG		4610220000		1	1	13	226681 K0	6	70
16180−4242		0.2	43	339+	5	47	9	99	3	.58	.35:	.83L	33.49L	BE	BB	2	6500100008							
16180−4401		0.3	17	338+	4	103	13	102	2	.34	.42L	1.03L	17.44L	C	EI		1501100000							
16180−4337		2.7	45	338+	4	78	32	105	2	.25L	.34L	1.10L	10.83	D	D F		3600100000							
16180−4742		3.2	10	335+	1	28	7	97	4	1.97	.94	6.03L	47.35L	CC	AA	1	9803210103							
16180−4459		3.9	53	337+	3	46	8	99	3	.57	.29L	1.86L	22.32L	C	BD		4602200000							
16180−4624		4.0	43	336+	2	34	6	99	4	14.77L	4.16	3.42L	33.84L	C	AA	1	6600502511		4					
16181−4300		6.2	36	338+	5	29	5	99	3	1.90	1.13	.77L	40.06L	BC	AA	2	6400000008							
16181−4254		9.1	1	339+	5	65	13	100	2	.41L	.28L	1.05	36.24L	C	L 3		5500000008							
16181−4542		11.0	28	337+	3	14	6	144	4	1.80	1.02:	34.92	183.16	DDCC	CF DE	7	9490566740		F	1	32	X1618−457	77	15
16181−4929		12.0	43	334+	0	49	7	100	4	7.53L	6.09L	17.53	311.66L	C	I B3G		760229674F		6					
16182−4419		13.4	31	338+	4	55	9	99	3	1.07	.52L	1.32L	13.55L	B	AC		1600000000							
16182−4657		15.5	17	336+	2	44	8	99	2	.57	.47L	3.93L	42.23L	D	CI 3		9600110111							
16182−4924		15.8	31	334+	0	22	5	149	5	7.15L	2.64	23.10L	203.06L	C	HA B		574345974F		4					
16182−4627		16.1	34	336+	2	26	3	99	4	4.50	3.14	2.98L	27.75L	BB	AA	7	8701402111							
16182−4309		16.1	24	338+	5	27	9	99	4	.84	.25:	1.12L	47.34L	BE	AD	0	7400000008							
16182−4456		16.7	59	337+	3	48	10	98	2	.42	.29:	2.12L	27.17L	CF	CG	0	4600100000							
16182−4644		17.8	1	336+	2	31	6	99	4	.78	.37:	3.69L	34.31L	ED	AB	1	9600000001							
16183−4237		18.3	46	339+	5	21	5	99	3	8.82	4.46	.75L	39.47L	BB	AA	3	5500100008							
16183−4701		18.8	29	336+	2	20	5	98	4	4.65	2.07	3.22L	32.53L	BB	AA 3	6	9600410311							
16183−4718		20.3	15	335+	2	37	7	100	3	.90	.71:	4.42L	49.68L	FF	AB	9	9602112523		C					
16183−4439		22.7	46	337+	4	40	8	99	3	.55	.29L	1.46L	21.21L	D	C		2600200100							
16183−4022		22.7	30	340+	7	43	8	99	2	.83	.40	.73L	5.42L	CE	BB	0	0500000000							
16183−4958		22.9	57	334−	0	25	3	12	5	2545.95	6809.23S	5148.86L	36388.64S	BF	F AB B	8	611537765F	91	A	6	20	G333.610	29	
16184−4851		24.3	37	334+	1	21	3	97	5	8.67	5.94	27.90L	321.08L	BC	AA E	1	763224541F		1					
16184−4445		24.3	37	337+	3	61	11	99	2	.31	.42:	2.13L	22.91L	CF	EF	0	4601410000							
16184−4730		25.8	30	335+	2	20	8	144	4	1.33	.80	5.00L	65.57L	ED	AA	4	9601000003							
16184−4623		29.4	53	336+	2	37	3	144	2	.30L	4.53L	4.70	38.40	CD	I A E		4601402521		4					
16185−4716		31.1	6	336+	2	23	5	97	4	4.47	2.26	5.31L	41.49L	BB	AA	4	9602122531		C					
16185−4904		32.0	42	334+	0	24	4	96	5	3.42	3.15	30.92L	267.15L	BC	AA 3	4	960129795F		3					
16185−4632		32.0	10	336+	2	34	6	99	4	1.32	.25:	3.51L	25.55L	BE	AB	0	8701200001							
16185−4540		32.7	43	337+	3	34	11	102	4	.47	.84	5.07:	29.01L	CFD	AB DC	9	7600555530		F					
16185−4913		33.5	21	334+	0	22	5	99	5	6.45L	4.48	21.36	256.69L	CC	C AF		974328892F							
16185−4703		34.2	53	336+	2	45	3	97	4	1.46	.79	4.07L	39.60L	BD	AB	0	9601300611							
16185−4448		34.4	17	337+	3	37	5	99	4	1.61	.43	1.83L	15.82L	DD	AD F	6	4601220000		1					
16185−4248		34.9	42	339+	5	37	14	100	3	.25L	.40L	1.17	11.74:	FD	MK D		5601000108							
16186−4918		37.6	44	334+	0	24	7	101	5	7.31L	11.99L	27.86	196.04:	DD	FB E		970447992F							
16186−4706		39.6	47	336+	2	46	3	97	4	2.53L	1.79	5.81L	40.04L	C	A)		9602200101							
16186−4442		40.9	54	337+	3	58	9	100	3	.93	.29L	1.50L	15.13L	B	AF		3601400000							
16186−4741		41.0	52	335+	1	48	3	97	4	1.03	3.95L	8.96L	90.66L	C	BE 3		9702210003							
16187−4932		44.3	1	334+	0	15	4	99	5	3.08	8.81	190.32	435.42	CCCC	CB A	2	764137734F		2					
16187−4659		44.4	18	336+	2	29	3	97	4	10.48	4.08	3.99L	41.96L	BE	AA E	9	9601210521		4					
16187−4536		44.5	9	337+	3	65	8	101	2	.29	.40L	2.49L	24.15L	C	E		7600300000							
16187−4134		45.0	28	340+	6	59	16	98	2	.29L	.26L	.76	9.92L	D	3		4702000000							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16187−4935	45.0	33	334+	0	30	3	98	4	3.13	7.71L	34.32L	435.42L	C	AB G		860327620F								
16188−4619	48.1	35	336+	2	41	3	97	4	.54	.33:	3.34L	39.75L	CD	BB	0	3601300411		4						
16188−4808	48.9	14	335+	1	20	4	95	5	13.07	11.05	6.10L	71.95L	DC	AAEB	9	9700000303								
16188−4921	49.5	12	334+	0	37	5	98	4	3.19:	4.04	32.79L	1340.80L	DD	AA	2	750349901F								
16188−4323	50.6	12	338+	4	15	5	98	4	1.55	.80	.83L	8.27L	BD	BB	7	3600122000		1						
16188−4548	51.3	21	337+	3	27	7	100	3	.46	.43	2.29L	24.50L	CC	BB F	0	9602010200								
16188−4540	51.4	38	337+	3	28	6	101	3	.90	1.24	4.02L	34.88L	CD	ABEB	8	7600313100								
16188−4926	51.5	34	334+	0	48	4	103	2	6.55L	1.69	31.54L	486.98L	F	CB B		760249784F		6						
16188−4435	52.4	24	337+	4	22	3	99	4	.96	.55	1.64L	13.85L	DD	BC	7	2600200100								
16188−4849	52.4	2	334+	1	22	4	96	5	2.31	1.38	30.53L	385.40L	BF	AAI G	1	760326562F		1						
16188−4555	53.9	3	337+	3	18	5	98	4	2.53	.98	2.40L	22.65L	BC	AA	0	9601000000								
16189−4437	54.3	45	337+	4	43	8	99	4	.49L	.38L	2.82	24.09L	B	CA		2600200100								
16189−4232	54.3	45	339+	5	35	14	100	3	.66L	.33L	.90:	14.55	CD	ELCB		5600000108								
16189−4518	55.0	59	337+	3	36	9	100	3	1.03	.44L	.94L	16.65L	B	AC		5600000000								
16189−4617	55.2	40	336+	2	26	9	99	4	.76	.33L	3.63L	39.25L	D	B		7601200000								
16189−4218	57.5	45	339+	5	33	8	98	3	.72	.28L	.81L	38.72L	E	CF		2301000008								
16189−4347	57.7	44	338+	4	29	4	98	4	2.50	.64	1.28L	11.82L	CC	AB	9	3600110000			2	13	226696 G5		11	60
16189−4327	58.6	54	338+	4	56	12	100	2	.34	.29L	.92L	11.77L	C	B		3600322000		1						
16190−4946	0.6	8	334−	0	23	3	147	5	5.22L	3.46	45.10	274.84L	CC	BAB		874625500F								
16190−4425	0.6	1	338+	4	21	4	99	4	2.48	1.11	1.49L	13.22L	DE	AA	9	1601000000								
16190−4852	1.8	12	334+	1	19	4	97	5	6.41	4.20	36.31L	367.44L	BC	AA F	1	760126542F		1						
16190−4116	2.6	46	340+	6	32	6	99	3	3.45	1.54	.80L	5.48L	DC	AAE	4	4600000000								
16190−4716	2.8	2	336+	2	86	30	99	2	3.11L	.98L	7.74L	50.00	D	KCD		9602012831		C						
16190−4205	3.2	8	339+	5	48	10	99	3	.35	.29L	.75L	8.85L	D	CLL		4501000000								
16190−4330	4.9	4	338+	4	41	9	98	2	.27	.28L	1.29L	15.71L	D	D		3601200000								
16190−4937	5.3	8	334−	0	69	12	94	3	8.89L	6.70L	24.13	554.82L	E	C		764465690F		2						
16190−4157	5.7	39	339+	5	37	8	99	4	.88	.59	.74L	6.70L	CC	BD	5	3700002000		2						
16191−4759	6.1	26	335+	1	31	3	96	5	1.59	1.24	6.92L	77.76L	BD	AAF	7	9700100003								
16191−4211	6.3	48	339+	5	56	9	98	2	.32	.44L	.93L	14.18L	C	CE		5500100000								
16191−4915	6.4	26	334+	0	18	4	98	5	12.27	35.64L	538.03L	1584.28L	C	AA B	7	940126992F								
16191−4622	8.8	4	336+	2	23	3	96	5	1.42	.82	3.33L	31.71L	CC	AAG	6	3632312111								
16191−4705	8.8	14	336+	2	32	9	95	4	1.89L	.76	5.74L	49.69L	C	CB		9602000711		4						
16191−4005	9.9	38	341+	7	28	6	100	3	2.31	.63	.54L	6.09L	BC	AB	1	2601000000								
16191−4502	10.9	7	337+	3	33	8	99	4	.83	.46	1.71L	14.87L	CE	BB D	8	3600000000								
16191−4251	11.7	10	339+	5	20	4	98	4	3.46	1.77	.99L	31.56L	BB	AAEF	1	4502000108								
16191−4940	12.0	54	334−	0	17	3	98	5	9.20	19.80	207.29L	554.82L	CC	AAB	9	761536450F		3						
16192−4830	13.2	28	335+	1	68	15	99	2	1.44	4.77L	14.45L	224.46L	D	B I		360311140F		4						
16192−4046	13.4	10	340+	6	39	10	99	3	.57	.32L	.57L	7.33L	C	BD		3701140110		1						
16192−4916	16.2	36	334+	0	20	4	97	6	7.85:	35.64	538.03	1584.28L	CBD	CBBB	0	94C137952F								
16192−4047	16.3	49	340+	6	44	27	95	2	.45L	.32L	.84L	8.62	C	G FD		3700140110		1						
16192−4900	17.7	16	334+	0	14	3	97	5	52.74	59.04L	162.05L	428.87L	F	AAEF	9	96F249578F	42	1						
16193−4101	18.6	24	340+	6	24	20	98	3	.25L	.25L	.79L	15.82	C	I LFC		3501000130		8						
16193−4756	18.8	43	335+	1	33	5	96	5	1.56	1.15	6.94L	76.86L	BC	AA	2	9701100003								
16193−4948	21.3	1	334−	0	40	5	96	4	3.16	6.56L	45.10L	299.21L	B	BDE		860835553F		4						
16193−4147	23.8	4	340+	5	32	4	99	4	4.06	1.70	.86	6.70L	BBC	AACB	0	4700100010								
16194−4243	24.1	48	339+	5	35	3	99	4	.25L	.29L	1.49	21.22:	CC	EHDC		5581000118								
16194−4345	24.3	34	338+	4	24	4	99	4	1.42	.97	1.11L	9.29L	CC	AB	5	3603110000								
16194−4510	24.9	43	337+	3	55	12	98	2	.46	.28L	1.79L	20.36L	C	B		2601000000								
16194−4325	25.0	42	338+	4	42	9	99	3	.44	.30L	.82L	8.65L	D	CJ		3600202000								
16194−4820	25.4	22	335+	1	23	3	97	5	6.52	2.99	5.80L	62.38L	BC	AAGC	2	4702025303		6						
16194−4142	26.0	41	340+	6	58	22	101	2	.46L	.25L	.73	9.27L	C	H		4701100010								
16194−4934	28.0	1	334−	0	14	5	102	5	11.65	17.03	122.76:	286.43	ECCD	AAAC	3	766141150F								
16194−4849	28.0	10	335+	0	21	3	97	5	2.05	4.03	28.44L	555.95L	BC	AAF	0	760229988F		9						
16194−4534	28.1	28	337+	3	19	5	98	5	1.90	1.08	2.47L	22.43L	BB	AAGH	4	7600000000								
16194−4941	28.2	28	334−	0	17	6	96	5	9.20L	19.80L	207.29	554.82	CC	AABB	0	761658450F		3	1	20	G333.916		69	
16195−4034	31.0	36	340+	6	44	5	98	4	.78	.66	.62L	7.56L	EF	AA	9	3701100000								
16195−4555	32.2	37	337+	3	27	9	97	5	.95	.73	2.01L	32.21L	DC	AB	9	9621000100								
16195−4209	32.3	30	339+	5	43	8	99	4	.70	.29L	.66L	8.89L	B	BL		6501100000								
16195−4828	33.4	60	335+	1	29	5	98	5	1.93	5.79L	49.13L	456.66L	B	ABD		250221240F		4						
16195−4605	33.6	16	336+	2	33	3	97	5	.87	.61	3.70L	29.74L	BC	ABJ G	3	7801020100								
16195−4029	35.8	54	340+	6	39	9	98	4	.70	.38L	.62L	7.47L	C	AD		2710210000								
16195−4706	36.0	47	336+	2	72	11	98	2	.52	.37L	7.77L	76.12L	E	DFG		6602100301								
16196−4711	37.0	44	336+	2	49	15	100	2	1.48L	.32	6.12L	52.22L	F	B		9602100101								
16196−4900	37.2	52	334+	0	14	7	94	5	52.74L	59.04L	162.05	428.87	EC	CABA	4	964327456F		1						
16196−4636	37.5	54	336+	2	25	5	96	5	6.58	6.77	4.29L	42.48L	BB	AA	4	5600000001								
16196−4431	40.8	33	338+	4	29	4	98	4	1.53	.70	1.10L	10.14L	DE	AA	9	1700000000								
16196−4612	41.5	48	336+	2	40	3	96	4	.51	.41L	4.06L	43.29L	B	BDB		6700000000								
16197−4920	42.0	22	334+	0	26	3	100	5	2.60	5.51	117.75L	1584.28L	BE	AAD	1	840589990F								
16197−4845	42.1	30	335+	1	14	3	97	5	6.29	12.84L	140.97L	201.44:	C	F AACC	8	574137697F		9						
16197−4855	43.4	55	334+	0	24	3	98	5	2.43	3.53	34.63L	428.87L	FD	AAI E	9	760136244F		1						
16197−4123	45.3	16	340+	6	17	9	99	3	.54	.25L	.64L	9.03L	B	AG		4601110110								
16197−4923	47.3	26	334+	0	35	12	147	9	4.83L	7.86	184.78L	703.53	E	D BBDA		758669770F			1	20	G334.173		78	
16197−4403	47.5	0	338+	4	32	3	98	4	.93	.32L	1.15L	14.10:	B	C AJEF		2680100210			1	13	226711 K5		4	85
16197−4453	47.7	29	337+	3	35	8	97	4	.60	.36	1.51L	16.17L	DD	BC	1	2700000000								
16198−4622	48.1	35	336+	2	23	4	96	5	11.98	9.70	4.02L	38.43L	CC	AA	9	2712111101	28							
16198−4914	49.0	49	334+	0	29	6	94	6	3.41	1.62	33.80L	547.54L	BE	AAFC	9	968246660F								
16198−4654	49.6	30	336+	2	23	4	96	5	36.58	17.66	4.73L	48.03L	DD	AAA	9	4601000001	29							
16198−4939	49.7	24	334−	0	20	5	99	6	4.40	4.95	207.29L	554.82L	BB	AADC	1	760249453F		3						
16198−4026	50.2	2	341+	6	50	9	98	4	.63	.33L	.69L	7.78L	B	BE		2600110000								
16198−4057	51.7	13	340+	6	33	10	100	3	.69	.52:	.63L	6.22L	DD	BB	1	4700100000								
16198−4936	52.1	28	334−	0	24	3	99	6	5.94	3.54	31.65L	554.82L	BC	AAE	0	760145151F								
16198−4243	52.2	47	339+	5	62	13	98	2	.44L	.25L	1.46	41.95L	D	DF		4501000228								
16198−4012	52.5	46	341+	7	49	9	98	4	.94	.47L	.68L	7.17L	B	ABM		2600200000								
16198−4746	53.1	51	335+	1	30	4	95	5	1.62	1.17	6.77L	65.37L	BC	AA F	8	9802111503		4						
16199−4831	57.0	44	335+	1	19	3	96	6	4.16	2.45	38.27L	282.19L	BC	AAC	2	350321110F								
16199−4727	58.3	16	336+	1	29	5	96	5	4.19	7.23	5.72L	58.61L	BB	AA H	7	9603041743		1						
16199−4134	58.7	10	340+	6	44	12	100	2	.34L	.36L	1.03	6.17L	C	BD		8700100000								
16199−4818	59.2	37	335+	1	25	3	96	6	3.35	3.29	6.47L	68.04L	BD	AA	9	4701047103		2						
16200−4401	0.3	24	338+	4	31	11	98	4	.26L	.30L	1.64	15.56	CD	HJ GD		2600100210								
16200−4018	0.3	11	341+	6	26	6	98	4	3.19	1.65	.78L	6.11L	BB	AAB	4	3600100000								
16200−4645	0.8	47	336+	2	34	8	96	5	.79	.55	4.59L	38.75L	BD	BC	0	3601000001								
16200−4008	1.3	22	341+	7	43	9	99	4	.25L	.29L	1.32	7.28:	CC	FBB		2600100000								
16200−4335	5.3	23	338+	4	18	16	127	3	.33L	.40L	1.18L	13.16	C	FB		3600100000								
16200−4919	5.3	25	334+	0	24	3	100	6	3.68	4.15	47.33L	703.53L	BD	BAH	9	850496970F								
16201−4038	6.2	59	340+	6	58	9	99	4	.59	.43L	.70L	8.33L	B	BD		4701000100								
16201−4120	6.7	58	340+	6	50	26	103	2	.70L	.49L	.73L	12.28	E	DM F		6601200110								
16201−4109	6.8	58	340+	6	59	15	99	4	.26L	.30L	1.04	10.15:	CC	KHGC		4600000000								
16201−4945	7.4	19	334−	0	26	5	99	6	4.26L	2.46	120.65L	315.44L	C	CABD		860229779F		B						
16201−4827	9.1	24	335+	1	35	4	97	5	2.06	4.63L	44.50L	307.38L	B	AB		150312030F								
16201−4925	10.6	1	334−	0	21	5	97	5	2.18	5.33L	30.56:	703.53L	D	F CBCC		750448851F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Color	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
16201−4756		10.6	46	335+1	20	4	96	6	3.17L	1.50	6.99L	68.89L	C	AA L	9	9834322003		1					
16201−4753		11.6	15	335+1	20	5	98	6	2.20	1.41	8.33L	97.24L	BD	BB	9	9803422203		1					
16201−4057		11.9	29	340+6	31	5	98	4	2.34	.45	.73L	6.81L	BF	AB M	0	4702100010			1	13	226714 K0	16	75
16202−4330		12.1	36	338+4	19	9	98	5	.59	.18:	.88L	11.28L	BE	BC	0	3601100000							
16202−4851		14.5	35	335+0	21	3	99	6	3.11	9.07	44.76	243.59L	BBC	AA B	4	571146720F		1					
16202−4129		14.7	59	340+6	18	9	99	4	.66	.30L	.63L	8.60L	B	BK		8600210100							
16202−4502		15.1	44	337+3	24	4	97	5	10.80	6.59	2.38L	21.40L	BB	AA E	8	1600100100							
16202−4840		15.7	40	335+0	34	11	103	4	7.65L	6.26L	15.11	283.55L	C	JE I		470221030F							
16202−4126		15.8	46	340+6	27	8	99	4	.62	.34	.75L	7.54L	BD	BB	0	8601210000							
16202−4635		16.1	19	336+2	29	5	95	6	4.46L	1.53	5.15:	40.91L	BC	DA		2700102101		2	2	14	276−PN 3 PI	2	
16202−4908		16.5	29	334+0	49	3	101	3	4.56L	5.43L	17.91	257.98L	D	B		974422160F							
16202−4738		17.9	54	335+1	90	20	107	2	2.39L	.50L	7.22L	56.36	F	EDB		9801013413		2					
16203−4805		18.7	52	335+1	46	3	102	2	1.13	3.95L	9.13L	117.78L	D	AND		9702100803							
16203−4912		22.2	41	334+0	19	4	98	6	16.73	5.86	29.74L	578.37L	BB	AA	8	850344710F			1	1	IP NOR	42	3
16204−4433		27.0	10	338+3	74	10	95	2	.27	.31L	2.09L	28.18L	C	EL		1500000000							
16204−4916		27.7	40	334+0	19	3	99	6	18.22L	37.46	418.99	578.37	BCC	CAAA		750343810F			1	20	G334.327	45	
16204−4717		28.3	11	336+1	26	4	95	6	15.82	18.82	5.90L	58.20L	AB	AAB	6	9601100101	35						
16204−4943		29.8	11	334−0	17	5	101	6	5.59L	16.17	120.65	361.97:	BDC	ECCE		668149768F		A	1	32	X1620−497	73	10
16204−4859		29.9	53	335+0	20	8	104	2	1.28	3.27L	10.07L	213.05L	E	C CD		770041680F							
16205−4245A		30.8	54	339+5	51	5	96	4	.40L	.68	1.03L	15.12L	C	EA MF		3682002118		2					
16205−4915		31.0	25	334+0	31	3	100	6	18.22	37.46L	418.99L	578.37L	B	AD FB		850253710F							
16205−4413		31.2	3	338+4	24	3	97	5	5.69	2.31	1.19L	11.67L	BB	AA N	1	1701000000							
16205−4532		31.8	18	337+3	30	3	95	4	.75	.30L	3.42L	37.26L	B	BB CD		5502310200							
16205−4905		32.6	30	334+0	17	3	96	6	2.00	1.38:	30.84L	89.32:	BF E	AD DC	0	88C342190F							
16205−4821		33.4	35	335+1	15	4	98	6	5.07	6.35	7.55L	68.36L	DC	AA	9	4801022303							
16205−4502		34.5	9	337+3	41	3	96	5	2.41	.67	2.22L	26.34L	BD	AB M	3	1620100100							
16205−4830		34.5	59	335+1	17	5	95	6	41.27	21.62	27.41L	412.98L	BB	AA	2	250322185F	29	8					
16205−4810		35.9	41	335+1	27	5	97	5	1.95	1.33	8.10L	70.76L	BE	AB	1	8801100903							
16206−4537		36.3	19	337+3	19	4	96	6	.72	1.89	3.04L	27.43L	BB	BA C	3	6603120000							
16206−4837		37.0	47	335+0	20	5	98	6	2.56	2.11	26.95L	338.65L	BB	AA	2	350131061F							
16207−4607		42.4	28	337+2	22	4	96	6	4.28	6.38	3.35L	32.96L	CB	AAF	9	8713000001							
16207−4549		42.6	32	337+2	24	4	96	6	1.34	.92	3.01L	29.06L	BB	AA	2	7701201000		2					
16207−4954		44.0	55	334−0	27	3	97	6	2.44	2.36	38.53L	674.20L	BC	AA	1	961061680F							
16207−4927		45.3	19	334−0	21	5	98	6	3.92L	5.76	86.36	329.23L	CD	LAAE		666501898F		8					
16207−4948		45.5	15	334−0	33	3	98	5	1.90	4.50L	37.15L	313.02L	C	BBHF		960086997F		A					
16207−4833		46.8	48	335+1	31	7	99	6	10.34L	14.37L	14.90	412.14L	D	DB		250231189F		8					
16207−4222		47.1	21	339+5	23	3	99	5	.30L	.26L	1.64	9.36	CE	HDBA		2500000108							
16208−4135		48.8	42	340+5	19	4	99	4	.80	.76	.84L	9.47L	BC	BBME	1	8700102100		2					
16208−4528		49.4	34	337+3	49	14	101	2	.38	.28L	3.26L	31.96L	D	E I		5601200200							
16208−4632		50.6	57	336+2	39	18	104	2	2.30L	.51L	5.45	47.91L	C	DB CA		1700003101		2					
16208−4833		50.6	1	335+1	21	3	99	6	10.34	14.37	33.50L	307.74L	BB	AA C	8	250241189F		8					
16208−4746		51.1	7	335+1	44	9	102	3	1.55	3.27L	2.79L	52.44L	E	AC		9805000603							
16208−4529		51.9	40	337+3	39	12	101	3	.34L	.29L	3.08	31.08L	C	HC		5600200200							
16208−4658		52.4	28	336+2	20	4	95	6	3.18	.96	5.73L	60.12L	BC	AAC	4	3704011401		4					
16208−4910		52.8	27	334+0	43	3	95	5	1.27	3.41L	17.21	276.53L	D C	AI BF		660343364F		8					
16208−4846		52.8	51	335+0	47	6	103	4	4.65L	4.05L	14.52	341.05L	C	DDB		460434685F		1					
16208−4730		53.1	17	336+1	54	12	108	2	.88L	.46L	9.35L	124.22	D	CDH		9501294993		3	1	39	CC 335+01.1	102	408
16208−4026		53.4	11	341+6	44	6	98	3	.54	.28:	.64L	8.23L	CE	BD	0	3601001000							
16208−4152		54.0	31	340+5	28	5	97	4	4.14	1.76	.87L	13.53:	BC D	AADD	8	7700101100							
16209−4043		55.1	48	340+6	25	5	99	4	2.08	.76	.86L	8.83L	BC	AB	0	5700100000							
16209−4200		55.5	25	340+5	61	11	98	2	.41	.36L	.68L	12.12L	F	EM		7700000000							
16209−4714		55.6	37	336+1	21	4	96	6	1.17	18.87	20.68	63.87L	BBB	BAA	0	8601100001							
16209−4759		56.6	52	335+1	20	3	97	6	5.19	2.76	6.90L	64.68L	CB	AA	4	9803120103		1					
16209−4947		56.8	19	334−0	29	3	97	4	1.90L	2.17	30.95	312.32L	CF	EB DE	0	960087927F		A					
16209−4308		58.4	32	339+4	23	11	99	3	.40	.28L	.83L	36.97L	C	CI C		7402000008							
16209−4038		59.4	46	341+6	56	6	98	3	.72	.25L	.77L	9.68L	B	BI		5700210000							
16210−4545		0.7	54	337+2	77	3	102	2	1.08L	.32L	4.01:	34.49	DD	D DC		9600312001		2					
16210−4957		0.7	0	334−0	16	4	96	6	10.99	8.96	11.65:	422.57L	DDF	AAB	9	950281550F	49						
16210−4431		2.1	19	338+3	25	8	97	6	.85	.52	1.98L	18.90L	BB	AB	6	0600000000							
16210−4945		2.8	41	334−0	33	16	94	5	3.44L	3.82L	30.95L	186.36	D	G B		968067998F		A					
16210−4018		3.0	16	341+6	18	11	100	3	.26L	.30L	1.27	8.64L	C	LGDB		4600000000							
16210−4857		3.1	21	335+0	35	3	100	4	1.71	2.49L	28.33L	354.28L	C	BBE	1	762230570F							
16210−4502		3.3	12	337+3	28	9	97	5	.71	.54	2.52L	22.77L	DC	BB	6	1600100000							
16210−4935		3.4	41	334−0	26	7	94	3	3.07L	1.08	9.16	100.56:	FFE	DCCD		970100040F							
16210−4150		5.0	44	340+5	56	15	98	2	.35L	.25L	.92	10.51L	D	J DG		9701201100			1	16	07683	80	158
16210−4442		5.2	35	338+3	37	9	97	5	.47	.34	2.31L	21.28L	BC	BB	0	0600100000							
16210−4915		5.3	5	334−0	19	3	98	6	4.12L	4.07	17.78	267.23L	BC	AB		560331700F							
16210−4447		5.6	37	338+3	21	3	96	6	1.97	2.44	2.40L	20.72L	BB	AA	3	1601144000		3	1	32	X1621−447	40	3
16211−4408		8.9	51	338+4	49	11	100	3	.33L	.25L	1.76	16.66L	C	B		2600100000							
16211−4315		9.5	3	339+4	22	3	97	6	7.15	3.69	1.25L	46.69L	AD	AA	9	7401200118							
16211−4753		9.5	42	335+1	36	8	99	4	1.11	3.14L	8.10L	73.28L	C	BB		9804000303		1					
16211−4951		10.5	28	334−0	22	6	95	4	3.34L	1.45	25.57:	186.36L	ED	JAB		964199494F							
16211−4342		12.0	9	338+4	29	10	98	4	.32	.37L	1.46L	13.09L	B	BE		3600000000							
16212−4648		12.3	18	336+2	25	3	96	6	1.50	1.05	6.05L	49.49L	DD	AA	9	2700000001							
16212−4223		12.9	2	339+5	14	4	97	5	2.80	1.82	.95L	33.33L	BB	AAB	3	9401000108							
16212−4836		14.3	49	335+0	17	3	99	6	7.12	4.64	34.01L	340.77L	BB	AA	0	262220198F		8	2	14	226−PN 8 PI	8	
16212−4544		15.0	51	337+2	25	3	95	6	1.66	2.14	3.45L	40.83L	BB	AA E	9	9732222001		2					
16212−4454		15.3	1	338+3	61	8	95	2	.46	.44L	2.61L	22.05L	D	BD		3603210000							
16212−4317		15.8	33	339+4	19	9	96	3	.35	.25L	1.25L	60.46L	C	DD		4400100008							
16212−4607		17.2	20	337+2	35	9	95	6	.92	.46:	4.06L	49.69L	BD	AB	0	9601100001							
16212−4624		17.4	48	336+2	23	4	95	6	3.30	2.30	5.06L	45.79L	DC	AA	9	1700100001							
16212−4457		17.8	43	338+3	34	3	97	6	.29L	.56	5.15	26.59L	CB	JDAB		3603310000							
16213−4927		19.4	27	334−0	33	8	143	4	4.75L	2.82L	35.50	287.07L	D	BB		964349998F		8					
16213−4944		20.5	26	334−0	19	3	97	6	8.07	8.97	27.06L	415.81L	BB	AADD	9	951046355F	39						
16213−4737		22.2	28	336+1	22	5	98	6	1.56	1.07	8.88L	69.17L	BC	ABB	2	9602201103							
16213−4038		23.6	29	341+6	39	8	97	4	.82	.33	.91L	8.58L	CD	BC I	2	5701020100							
16213−4705		23.8	13	336+1	23	8	144	4	.99	.53L	5.32L	58.52L	C	BC		6705000001							
16214−4928		24.0	59	334−0	23	5	95	6	2.77	2.82L	35.50L	506.57L	B	ABID	4	960359996F		8					
16214−4106		26.8	39	340+6	29	5	98	4	.45	.48	.74L	9.26L	BD	BC	1	4601200200							
16214−4610		27.1	51	337+2	26	3	96	6	1.62	1.09	4.32L	40.62L	BC	AA	6	8701400001							
16214−4150		27.7	26	340+5	48	8	96	4	.50	.38	1.63L	8.79L	DC	BC EI	0	9702100100							
16214−4332		28.3	15	339+4	22	4	96	6	1.19	.33	1.12L	12.48:	BC F	AB D	2	4601000100							
16214−4950		29.4	47	334−0	38	8	97	3	1.11	2.77L	14.81L	207.23L	D	ADDD		970248885F		1					
16214−4250		29.4	45	339+4	24	8	97	6	.76	.34	1.27L	53.41L	BC	BB G	1	8501100008							
16214−4534		29.8	15	337+3	27	3	96	6	1.03	.61	2.71L	35.18L	BF	CB	4	9601140101		1					
16214−4407		30.0	1	338+4	33	3	96	6	1.40	.36L	1.82L	15.95L	B	AB		3600200000							
16215−4730		30.7	58	336+1	28	6	95	4	1.03	1.18	6.82L	126.88L	CD	BB H	0	9681396993		3	1	32	X1621−474	109	2
16215−4712		30.8	32	336+1	32	6	99	4	.97	.53L	5.53L	61.59L	B	ABCD		6703000001							
16215−4004		30.9	39	341+6	28	9	98	4	.67	.25:	.63L	7.09L	EE	BD	0	2600010000							
16215−4109		31.0	43	340+6	35	12	97	4	.26L	.32L	1.25	12.90	EB	CB		3501100100							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
16215−4350	31.4	8	338+	4	18	9	97	6	.93	.37	1.62L	14.90L	BC	AC	1	4600000000								
16215−4025	32.9	18	341+	6	60	8	98	3	.41	.25L	.70L	8.06L	C	C		5601000100								
16215−4855	33.5	8	335+	0	22	4	98	6	3.71L	6.78	28.67L	294.83L	B	A N		870334743F								
16215−4720	34.4	36	336+	1	25	3	98	6	1.28	2.60L	26.19L	71.67L	B	ADD		6700000007								
16215−4456	34.5	50	338+	3	36	9	98	4	.79	.27L	2.42L	20.21L	B	A B		3602210000								
16215−4858	35.7	54	335+	0	18	3	101	6	7.41	6.44	19.03L	238.14L	DD	AADC	9	87B223510F								
16216−4939	37.5	49	334−	0	20	4	99	6	7.28	6.83	9.52:	398.60L	BBD	AAB	5	961255510F	3							
16216−4728	40.4	40	336+	1	28	20	87	5	.98	3.06L	6.81L	161.70	C B	CDFE		9681396983	3		1	32	X1621−474	137	2	
16216−4615	40.8	20	337+	2	37	12	98	3	.49	.23	4.07L	43.40L	DD	BD	0	7700300001								
16216−4913	41.3	2	335−	0	18	4	98	6	1.35	3.69	42.62	262.09L	DBC	AAA	0	460011830F								
16217−4127	43.2	32	340+	5	32	8	98	6	.72	.36	.83L	8.59L	BF	BG	0	8600000000								
16217−4447	43.2	29	338+	3	21	5	96	6	2.91	1.81	2.26L	23.85L	CB	AA	9	3601010000								
16217−4957	45.8	48	334−	1	28	3	97	5	.83:	2.35L	9.54L	61.25	E C	BHGB		984245990F	1							
16217−4733	46.1	27	336+	1	26	6	98	6	1.50	1.08:	5.98L	69.61L	CC	AB	8	9701596773	3							
16217−4920	46.4	16	334−	0	25	6	98	6	3.92	3.71L	34.18L	887.45L	B	ACB		350179973F								
16217−4208	46.5	49	340+	5	61	9	95	2	.27	.29L	1.21L	11.96L	C	B		7701100000								
16217−4531	46.5	24	337+	3	21	5	96	6	1.19	.41	2.68L	28.25L	BD	ABI	0	9600130001	1							
16217−4606	47.9	29	337+	2	25	3	97	6	1.14	.58	3.61L	30.11L	CC	BC	2	9700200001								
16218−4812	48.0	43	335+	1	40	3	102	4	4.56L	3.20L	10.77	426.21L	C	B		960120050F								
16218−4409	48.1	16	338+	3	13	4	97	6	5.49	3.19	1.79L	18.83L	CB	AAEC	9	2600100000								
16218−4757	48.6	40	335+	1	19	5	99	6	6.75	3.74	36.00L	312.81L	BB	AA	2	960111110F								
16218−4736	48.9	33	336+	1	38	8	99	5	.93	.91	31.19L	433.15L	EF	BBB	0	940230110F								
16218−4952	49.3	37	334−	1	54	3	95	3	4.83L	1.01	19.29L	376.50L	F	BBC		960249980F	1							
16218−4213	50.9	51	340+	5	20	3	135	6	2.16	1.67	1.07L	10.84L	BC	AA	9	8711100000								
16218−4245	51.9	34	339+	4	29	11	98	4	.45L	.25L	1.55	57.31L	C	K DJ		9401100108								
16218−4035	51.9	57	341+	6	21	4	96	4	1.42	.79	.74L	6.67L	EC	AA	6	4601120100			1	23	OCL 0990	289		
16218−4931	52.5	31	334−	0	19	4	98	6	6.07L	8.94	150.82	366.56	BCD	BAAA	1	960449720F								
16218−4701	52.7	6	336+	1	18	3	98	6	56.00	44.05	6.33:	50.66L	DCC	AAAE	9	8702211217	27							
16219−4919	54.1	23	334−	0	38	9	97	4	4.61L	2.36	35.83L	887.45L	D	FAB		350166720F								
16219−4804	55.4	19	335+	1	24	5	99	6	13.52	9.22	35.68L	345.46L	AB	AA	3	960110192F	01							
16219−4848	55.8	23	335+	0	16	5	99	6	3.11	10.59	117.22	177.83	BBCB	BAAA	2	670023996F		B						
16219−4929	57.2	38	334−	0	17	5	99	6	8.67	8.10	150.82L	887.45L	BB	AA	2	953379931F								
16219−4635	57.7	50	336+	2	44	10	143	5	.89L	.46	4.56L	48.81L	C	AB	1	1701300101								
16219−4032	59.0	2	341+	6	71	7	96	4	.44	.37L	1.02L	8.88L	D	CJ		3601200100			2	14	331−SC 3 OC	61		
16219−4823	59.2	46	335+	0	14	5	101	6	13.76	27.91	15.99	356.18L	BBB	AAA	9	960110153F	39							
16219−4220	59.3	22	339+	5	30	3	97	5	.30L	.23:	1.90	51.36L	DB	HEAG		9540000118								
16220−4729	0.6	3	336+	1	27	13	98	5	1.06L	2.17L	12.19L	139.22	E	BFHC	0	969028799F			3					
16220−4439	1.5	50	338+	3	36	9	96	5	.31L	.58	1.90L	22.33L	C	JB		3603100000								
16220−4713	2.0	46	336+	1	46	8	97	5	.89	2.41L	20.82L	75.13L	C	BC		3603100007								
16220−4906	2.1	51	335−	0	17	6	101	6	3.75L	2.96	76.14	304.03:	EDC	CBBB		77E146450F								
16220−4925	2.3	15	334−	0	18	8	101	6	6.96L	9.19L	235.95:	887.45	CF	ACEB	9	45F279096F			8					
16220−4859	4.1	19	335+	0	23	3	98	5	2.73	2.69:	106.85L	323.69L	DE	AAFD	0	771236930F			1	39	CC 334−00.0	116	408	
16220−4940	5.4	32	334−	0	23	3	95	6	2.84	6.83L	34.35L	366.56L	B	AA C	2	962168976F			3					
16221−4326	6.3	16	339+	4	20	8	97	5	.64	.41	1.17L	11.87L	CC	BB	8	4600000100								
16221−4815	6.5	33	335+	1	38	5	96	5	1.53	1.25	25.55L	370.46L	CC	BAG	0	960120060F								
16221−4257	7.6	30	339+	4	33	11	96	4	.52	.42	1.48L	56.18L	EC	BB	7	8401000008								
16221−4834	7.7	30	335+	0	16	5	100	6	23.03	29.68	16.60L	346.40L	CC	AAC	9	962210150F	39							
16221−4935	8.4	50	334−	0	34	3	97	6	3.49L	3.54L	23.80	366.56L	C	DACE		960275976F			2					
16221−4304	8.4	45	339+	4	30	4	96	5	1.11	.53	1.24L	67.69L	BC	AAD	2	7302100108								
16221−4346	8.7	55	338+	4	58	8	97	4	.41	.29L	1.35L	22.58L	C	CM		4500000000								
16221−4525	9.4	44	337+	3	30	5	98	6	1.50L	.69	3.95	29.09L	CB	FDE		8600102101			2	2	13	226751 B0	8	85
16221−4800	10.5	54	335+	1	19	5	99	6	1.49	1.42	27.02L	383.06L	BB	AAC	3	960230194F			4					
16222−4638	14.7	1	336+	2	47	10	100	4	.89L	.54	5.37L	65.94L	D	CB	0	2701401601								
16222−4009	14.8	51	341+	6	40	8	96	5	.61	.32L	.76L	27.63L	B	BB I		8510100008								
16222−4407	15.7	8	338+	3	55	8	101	3	.43	.35L	1.49L	18.10L	E	BF		3500100000								
16222−4932	15.8	46	334−	0	20	5	98	6	6.07	8.94L	150.82L	366.56L	B	AAA	4	860358710F								
16222−4659	16.0	8	336+	1	49	10	101	2	.88	.56L	23.74L	56.20L	D	BCL		8701310217								
16222−4738	16.8	19	336+	1	15	5	99	6	113.16	114.01	20.23	374.38L	CCC	AAA	9	954120655F	27	6						
16222−4715	16.9	31	336+	1	37	3	99	6	1.10	.79:	30.32L	79.98L	CF	AB	0	5600200007								
16222−4657	17.4	11	336+	1	36	6	96	5	1.31	.89	26.12L	70.01L	BD	AB	3	7702200217								
16222−4959	17.8	18	334−	1	32	8	93	4	1.20	1.04:	10.45L	165.86L	BD	BCGM	0	960278991F			3					
16222−4033	17.8	57	341+	6	41	3	98	6	1.62	.38	.86L	7.30L	BC	AC	2	2600100000				1	23	OCL 0990	87	
16223−4953	18.2	22	334−	1	33	3	96	6	1.93	3.23L	15.50L	437.90L	C	ABH	9	950268990F			1					
16223−4514	19.0	48	337+	3	33	9	99	5	.43L	.29L	4.07	23.37L	B	HFDE		1600000100								
16223−4901	19.6	52	335+	0	17	6	99	6	6.59L	16.03	213.28L	571.90L	B	BAAE	6	968279990F			2					
16223−4303	22.5	53	339+	4	30	9	98	5	.81	.34	1.15L	72.29L	BD	AC	4	7301200008								
16223−4850	22.8	41	335+	0	52	7	95	5	1.97	3.65L	64.82L	323.69L	B	AB		970255991F			3					
16223−4704	23.1	23	336+	1	33	6	98	6	1.30	.64:	27.56L	69.17L	BE	BCJ	1	6700121407								
16223−4146	23.4	36	340+	5	68	16	103	2	.37L	.95L	1.02	7.91L	D	HDF		5700000000								
16224−4051	25.1	4	341+	6	54	12	96	2	.27	.36L	1.03L	9.77L	C	CE		2601000010								
16224−4804	26.8	25	335+	1	32	3	102	5	4.65L	3.24L	10.66	459.73L	B	JBBF		950020150F								
16224−4436	27.2	40	338+	3	16	5	97	6	7.33	2.19	2.16L	21.66L	AB	AAI	2	4600200000				1	13	226757 MB	4	90
16224−4442	27.3	32	338+	3	20	5	97	6	3.19	1.41	2.15L	22.50L	BB	AACD	8	3500100000								
16224−4719	28.0	11	336+	1	24	3	98	6	1.16	.90	38.19L	75.30L	BD	ABJ	0	5600200007								
16224−4521	29.7	17	337+	3	39	12	98	5	.47	.21:	2.44L	34.69L	CD	BE	4	1600100100								
16225−4728	30.2	52	336+	1	28	5	101	4	1.04	2.81L	35.57L	358.21L	C	ABFD		950134397F								
16225−4221	30.5	17	340+	5	35	19	102	2	.42L	.31L	1.02	34.82L	D	LEH		9500000108								
16225−4844	30.7	54	335+	0	17	5	100	6	40.52	17.39	21.14L	257.50L	BB	AA L	2	970054773F	50		3					
16225−4202	31.7	3	340+	5	31	12	98	2	.24	.38L	1.22L	13.31L	C	DL		6600110000								
16225−4635	32.0	51	336+	2	27	3	96	6	1.09	.55:	24.09L	64.90L	BE	AB	2	8603300107								
16225−4158	33.3	42	340+	5	22	10	97	4	.48	.37L	.98L	12.51L	B	BD		6600110000								
16225−4914	33.4	36	335−	0	21	5	97	6	3.24	4.56	21.22L	319.49L	DD	AAF	9	660143890F								
16225−4044	33.6	15	341+	6	18	5	96	5	.87	.32L	.88L	10.49L	B	AEI H		2601000010								
16225−4903	33.6	25	335−	0	20	6	99	6	6.59	16.03L	213.28L	1198.96L	B	BA K		951169000F			2	2	17	2329	30	
16225−4854	33.9	30	335+	0	15	4	98	6	2.83	7.06	108.64	571.90L	BBD	AABB	2	96C252850F								
16225−4026	34.1	44	341+	6	26	8	98	6	.70	.33L	.82L	7.72L	C	AF		3600000000				1	23	OCL 0990	454	
16225−4135	35.5	52	340+	5	40	24	102	2	.25L	.52L	1.36L	10.02	D	GHE		5601000100								
16226−4723	36.7	44	336+	1	48	8	104	2	.72	2.54L	25.96L	104.00L	D	BDD		3601432857								
16226−4955	37.4	56	334−	1	21	3	147	5	2.26L	2.59L	18.74L	60.75	D	EC		984368581F			2					
16226−4612	37.5	7	337+	2	19	5	97	6	17.46	9.32	4.03L	42.16L	DC	AAB	9	6710000001	44							
16226−4950	38.3	27	334−	1	21	3	97	6	1.81	1.17:	7.61:	325.67L	BDE	ABE	3	961452210F								
16226−4939	38.9	46	334−	0	13	4	148	6	4.42	5.11	5.67:	366.56L	DEF	AADB	9	961256696F								
16226−4831	40.1	45	335+	0	33	8	102	4	1.63	4.07L	23.51L	378.78L	E	BGD		960120300F			2					
16226−4900	40.4	38	335−	0	16	7	100	7	3.64	13.48	213.28	571.90L	CBD	CCBB	5	96E148970F				1	20	G334.761	96	
16226−4356	41.0	15	338+	4	59	13	99	4	.31L	.29L	2.06	14.85L	C	MI F		3600000200								
16227−4540	43.0	42	337+	2	27	5	98	6	1.69	.41:	2.86L	34.63L	BD	AB	0	9701100001				1	13	226760 K5	3	75
16227−4421	43.1	10	338+	3	29	9	98	6	2.25	.98	1.21L	18.68L	DF	AA	9	2623100000								
16227−4944	43.2	20	334−	1	44	3	96	6	1.67	4.88L	30.29L	425.73L	B	AD	0	950344520F								
16227−4839	43.7	26	335+	0	16	5	98	7	2.94	2.60	10.86	340.03L	BBD	AABC	1	960132010F								
16227−4010	44.1	9	341+	6	14	4	98	6	4.40	2.54	.69:	37.11L	BCC	AAB	9	9410000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
16227−4603	44.1	38	337+2		17	6	97	6	3.84	1.78	3.49L	37.04L	BB	AAC	3	9711100001								
16227−4831	45.7	22	335+0		38	3	99	5	4.68L	1.72	7.66:	306.79L	CE	BAB		960120300F		2						
16227−4727	46.0	3	336+1		22	5	99	6	1.29	1.13	26.40L	363.74L	EC	AAFD	9	950134396F								
16227−4952	46.9	46	334−1		22	6	98	6	2.56	3.23	24.22L	292.23L	DF	AAG	9	961365590F								
16228−4957	48.7	53	334−1		29	4	96	7	1.95	.96	35.14L	411.95L	BD	ABDE	1	950146581F		2						
16228−4757	49.8	35	336+1		18	5	101	7	1.51	1.08	23.73L	132.54:	BC	C AAI E	8	978303399F		7						
16228−4532	50.3	41	337+2		18	7	98	7	3.20	1.83	3.03L	28.93L	CB	AA	9	7600100001								
16228−4034	50.8	53	341+6		40	8	97	4	.79	.34L	.95L	11.15L	B	AB		2510000000			1	23	OCL 0990		456	
16228−4650	52.2	41	336+1		23	3	98	7	2.64	.92	25.70L	53.00L	BB	AB	2	7700200107			1	17	2330		32	
16229−4234	54.1	5	339+4		24	4	97	5	4.90	2.81	1.15L	46.69L	CC	AAB	9	7501000008								
16229−4947	54.4	42	334−1		20	4	97	7	24.03	29.93	23.74L	273.41L	BB	AAF	9	960350030F	43							
16229−4927	55.0	38	334−0		20	6	94	6	4.19	1.82	16.61L	335.16L	BB	AAGH	4	468239754F		8						
16229−4624	55.9	40	337+2		26	5	97	7	2.00	.83	4.65L	54.92L	BC	AA F	2	3601101001								
16229−4713	55.9	12	336+1		24	3	97	6	1.06	.66:	32.97L	77.59L	BD	AAF	0	5602200007								
16229−4247	56.1	20	339+4		16	6	97	4	.75	.42	1.10:	14.84:	BDDD	AGGE	3	9581111118								
16229−4050	57.4	48	341+6		45	8	96	4	.67	.42	.84L	8.44L	BF	AB	1	2600210000								
16229−4921	58.7	1	335−0		37	3	95	6	1.48	1.14:	19.39L	539.07L	BC	BAL	6	5602236762F		8						
16229−4053	58.8	36	341+6		31	8	97	4	.69	.33L	.86L	9.25L	B	AI		2600110010								
16230−4913	0.7	52	335−0		18	6	98	7	3.72	2.97	355.46L	1737.29L	BB	BBE	8	640166961F		3						
16230−4047	3.0	2	341+6		45	8	97	3	.44	.34L	.82L	8.39L	C	DF		2600200000								
16230−4554	3.0	35	337+2		19	6	97	7	1.02	.62	3.49L	40.36L	CC	ABLG	3	8700210101								
16230−4131	5.1	52	340+5		54	6	98	4	.70	.30L	.97L	12.68:	B	D BL G		4600000100								
16230−4612	5.1	4	337+2		30	4	97	7	1.29	.41L	4.05L	43.89L	B	AJ		4701200001								
16230−4536	5.2	38	337+2		43	11	100	3	.52	.45L	3.31L	21.96L	C	CD		7602200001								
16230−4647	5.9	36	336+1		18	5	98	7	7.84	4.41	33.23L	56.98L	BB	AA	1	6800100107								
16231−4436	6.0	8	338+3		19	7	97	7	11.69	7.34	1.41L	19.43L	CB	AAC	9	5600000000	29							
16231−4358	6.1	24	338+3		28	7	98	5	2.15	1.17	1.37L	15.82L	CC	AAK	7	3610000100								
16231−4819	6.5	5	335+0		15	4	146	7	8.04	29.55	219.65	488.59	BBCC	BAAB	4	965524796F		9						
16231−4600	7.0	31	337+2		50	12	99	3	.73	.38L	3.38L	41.65L	C	C		7702300001								
16231−4656	7.6	29	336+1		17	4	98	7	10.26	15.68	30.66L	63.10L	BB	AAB	8	6701100007	35							
16231−4450	7.7	43	338+3		25	3	99	7	1.41	.94	1.92L	22.11L	BD	AA H	9	4513000000								
16231−4740	7.9	57	336+1		44	7	94	5	1.12	3.56L	34.85L	416.49L	B	BA E		940312759F		3						
16231−4042	10.6	12	341+6		59	8	97	4	.48	.29L	1.33L	8.99L	C	BFH		2600100000								
16231−4151	10.9	27	340+5		100	33	101	2	.59L	.30L	1.43L	11.00	C	I FE		5600000000								
16231−4731	11.1	1	336+1		17	3	98	7	5.51	5.45L	25.40L	318.23L	B	AA	1	952223190F								
16231−4640	11.1	41	337+2		42	12	98	4	.77	2.76L	24.39L	66.32L	D	B		7602000007								
16232−4742	12.5	58	336+1		28	9	98	6	1.02	.84:	35.24L	320.21L	BE	AB	0	960222400F		3						
16232−4836	14.1	34	335+0		19	4	97	7	12.46	11.49	22.66L	264.49L	DB	AAM	9	960531570F		2						
16232−4859	14.2	49	335−0		14	4	98	7	1.74	3.53	38.50	285.19:	CBCD	BABB	5	97B239950F			1	23	OCL 0968		467	
16232−4304	14.5	50	339+4		29	7	99	5	1.60	.36	1.43L	52.41L	BD	AB	0	8401000008								
16232−4917	17.0	9	335−0		14	5	96	7	14.93	35.13	355.46	539.07	CBCC	BAAA	1	76B136760F		3						
16232−4938	17.4	9	334−1		14	4	97	7	11.60L	19.14L	109.68	302.34	DC	BABB	2	965227899F		F						
16232−4855	17.8	22	335−0		14	4	98	7	2.36	1.75	134.44L	299.08L	BC	AB	4	970248976F		8	1	23	OCL 0968		573	
16233−4828	19.5	17	335+0		34	3	99	3	1.24	3.65L	19.91L	281.97L	C	AB		970320890F		2						
16233−4729	20.3	16	336+1		29	3	99	6	1.00	.80	25.55L	361.16L	CF	BA	9	950141111F								
16233−4930	20.5	1	335−0		18	3	97	7	3.72	3.25	27.90L	254.79L	CB	AA	9	670148230F								
16233−4932	21.5	36	334−0		31	3	96	6	1.30	1.00	28.10L	302.34L	CD	AA	2	660122159F								
16233−4603	22.9	11	337+2		29	3	97	7	1.41	.96	4.05L	33.93L	CB	AA	2	7702200001								
16233−4224	23.2	47	340+5		25	5	97	5	1.70	.84	1.05L	44.85L	BD	AA	8	9500100008								
16234−4607	24.1	16	337+2		23	11	98	6	.62	.53L	5.44L	52.56L	D	BC		6613300101								
16234−4055	24.7	35	341+6		60	9	99	4	.61	.33:	.90L	9.20L	CD	BE	0	2601110010								
16234−4753	25.2	55	336+1		57	8	105	2	1.24	3.13L	23.23L	283.69L	D	BE		960143109F								
16234−4901	26.3	59	335−0		16	5	95	6	3.03	2.86	38.50L	166.53L	BC	AAHI	4	970269700F		1	23	OCL 0968		329	
16234−4907	26.3	47	335−0		77	6	93	5	1.79	7.23L	145.30L	590.95L	B	BLI D		960059530F		1	23	OCL 0968		479	
16234−4708	27.3	15	336+1		19	7	99	4	1.25	.80:	14.74L	87.07L	BE	ABC	0	5601412957								
16234−4911	27.6	4	335−0		22	8	93	4	1.08:	1.12	30.39L	221.49:	DF	D BBGD	1	978158230F								
16234−4834	28.6	42	335+0		89	13	93	4	10.95L	5.09L	19.47L	99.82		C AAKB		970430570F		2						
16235−4515	30.1	45	338+3		20	6	96	7	3.50	1.90	2.44L	24.37L	BB	AAD	3	1601000000								
16235−4832	31.0	46	335+0		12	4	98	7	22.48	17.67	19.47	228.12L	ABC	AAB	8	962240580F	50	2	1	7	HEN1191		9	
16235−4759	31.1	42	336+1		21	5	98	7	2.43	1.48	28.68L	158.53L	BC	AAGF	8	978332399F		7						
16235−4250	33.0	18	339+4		34	15	101	4	.35L	.27L	2.30	20.79	DE	GFHB		9581000318								
16235−4323	33.5	18	339+4		38	8	99	6	.63	.36:	1.53L	91.04L	BF	AC	0	2500100008								
16235−4853	34.9	33	335−0		12	5	98	7	1.46	5.61	134.44	564.47L	BBD	BAAD	8	96E059997F		8	2	23	OCL 0968		563	
16235−4059	35.5	57	341+5		49	23	98	3	.27L	.31L	1.02	12.55	CC	CFE		2602100010								
16235−4747	35.7	3	336+1		33	3	98	6	1.24	1.01:	33.97L	354.31L	FC	BBE	9	960040000F								
16236−4732	37.1	8	336+1		17	4	99	7	8.12	5.45	27.01L	309.42L	BB	AAF	2	950210270F								
16236−4459	37.8	46	338+3		58	19	95	2	.29	.40L	2.77L	25.73L	C	H		4502000000								
16236−4842	38.1	21	335+0		16	6	96	6	1.30	4.33	51.30L	168.42:	DC	E BADB	0	97C389880F		2	1	39	TD 335.1+00.1		83	2650
16236−4431	38.4	41	338+3		23	10	98	7	.67	.29:	1.72L	15.74L	BE	ABK	5	5600000000								
16236−4026	39.7	5	341+6		94	38	103	2	.41L	.40L	.80:	11.57	FD	FLHI		3500000110								
16236−4847	39.7	36	335+0		20	3	96	7	2.81	2.24	24.60L	299.08L	BB	AA	4	970189581F								
16236−4221	39.9	22	340+5		53	13	101	3	.38	.26L	1.25L	15.24L	C	D E		9600100000								
16236−4148	40.3	13	340+5		29	5	98	4	1.14	.56	1.06L	9.52L	BC	BB	0	4601100100								
16236−4649	41.4	25	336+1		18	4	99	7	2.22	2.06	29.97L	63.36L	BC	AAE	9	6712110207								
16236−4905	41.8	40	335−0		17	5	96	7	3.74	10.05	145.30	269.33L	BBC	AAAD	3	87E389630F		1	23	OCL 0968		283		
16237−4628	42.2	49	337+2		17	6	98	7	1.68	.86	26.08L	50.90L	BB	AAEH	2	5701101207	4							
16237−4925	42.5	34	335−0		21	4	97	7	1.79	1.03	27.41L	249.01L	BD	ACD	3	472346172F	1							
16237−4724	42.5	48	336+1		25	6	146	4	1.31	1.00	9.33:	72.99L	DDD	BBEC	3	5802410127								
16237−4819	42.7	30	335+0		36	3	102	3	1.40	4.94L	23.72L	410.19L	C	BD		960624766F	9							
16237−4859	44.4	59	335−0		22	6	145	6	3.68L	2.25	29.65L	277.56L	D	AJ		972279936F		1	23	OCL 0968		194		
16237−4752	44.4	51	336+1		15	4	98	7	3.84	2.82	29.78L	312.75L	BB	AA	1	960051000F								
16237−4949	45.0	30	334−1		20	9	95	6	2.46L	2.16L	6.41:	65.88	CB	GEC		960031390F								
16237−4805	45.3	7	336+1		23	3	98	7	2.65	1.18	25.76L	323.07L	BC	AAI	9	960221110F								
16237−4126	45.4	52	340+5		22	9	98	4	1.02	.61	1.02L	9.79L	BC	ABJ	1	2600000100								
16237−4706	45.4	14	336+1		28	4	99	5	1.49	.78	21.05L	69.51L	BF	ACD	0	5701322947								
16237−4943	47.4	35	334−1		19	4	97	7	2.85	1.77	28.08L	468.72L	CC	AA	9	960142110F	3							
16237−4824	47.6	39	335+0		24	20	68	7	4.96L	4.29L	22.50L	84.23	C	EEF		984320493F								
16238−4234	48.3	47	340+4		31	9	100	4	1.65	.63	1.19L	49.03L	CC	AB	4	8500001008								
16238−4844	48.6	51	335+0		34	3	96	6	1.70	1.31	51.30L	304.20L	CD	ABI	1	970279871F	2							
16238−4309	49.4	37	339+4		45	9	99	5	.50	.20:	1.09L	54.18L	BE	BEL	1	7500100108								
16238−4953	52.3	31	334−1		20	3	96	6	1.84	1.28	11.44L	159.58L	BC	AAD	0	971211280F								
16238−4020	52.4	19	341+6		28	9	99	4	1.06	.48	.84L	45.48L	BD	AA	0	9400000008								
16238−4714	52.4	51	336+1		17	5	97	7	6.42	4.76	28.36L	64.75L	BB	AAN	9	5801423467								
16238−4652	52.6	34	336+1		70	9	104	2	1.81L	.48	18.96L	67.22L	F	GC		6702110407	4							
16238−4606	53.2	42	337+2		39	8	141	4	.86	.21:	4.79L	50.15L	CD	ABG	0	5601210101								
16238−4716	53.3	59	336+1		18	3	96	7	1.78	2.09	28.21L	71.37L	DC	AA	9	5802513007								
16238−4639	53.8	26	337+1		14	4	99	7	1.93	1.07	27.97L	62.80L	BC	AA	8	5612110007								
16239−4750	55.4	30	336+1		20	3	99	7	3.88L	1.87	17.90L	342.16L	B	AAE	5	961042232F								
16239−4634	55.6	14	337+2		26	5	97	7	1.18	.84	27.01L	61.79L	BD	AAE	1	5601210207	4							
16239−4335	55.8	8	339+4		25	9	97	5	1.06	.40	1.28L	15.45L	BC	AB	4	2701000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name			Galactic Coords	Uncertainty										VAR		LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*								
16239−4439		57.2	32	338+ 3	18	6	96	7	9.07	4.94	2.34L	23.39L	BB	AAB	9	5600100000							
16239−4912		58.4	58	335− 0	74	9	93	2	2.71L	1.17	62.56L	269.33L	F	C		670439760F							
16239−4533		58.4	6	337+ 2	16	5	97	7	3.32	1.79	2.94L	32.31L	BB	AA	2	5601110101							
16239−4850		59.4	28	335− 0	40	3	9	6	.84:	2.91L	20.24	293.46L	D D	BHC		970047986F		8					
16240−4920		0.1	13	335− 0	19	5	96	5	1.15	.85:	5.84	172.11L	CDF	BCCG	6	570435898F		B	1	40	F5 V 1		24	82
16240−4934		0.2	20	335− 1	14	5	96	7	.81:	5.34L	22.93	86.90	C DC	EBAB	1	484132487F							
16240−4537		0.3	2	337+ 2	20	6	96	7	2.36	1.60	2.84L	34.43L	DD	AA	9	3602110311							
16240−4835		1.8	28	335+ 0	36	3	95	7	5.53L	3.12L	14.00	393.91L	C	B		964244490F		2					
16240−4258		2.4	20	339+ 4	27	11	101	3	3.74	2.16	1.18	50.36L	BEF	AAC	3	9402101008							
16240−4947		4.3	13	334− 1	21	3	97	6	21.85	16.39	28.32L	436.01L	DD	AA L	9	940230071F	26						
16240−4808		4.4	29	336+ 0	19	3	98	6	1.85	1.58	21.49L	317.57L	DC	AAB	9	964155220F							
16240−4922		5.0	1	335− 0	15	4	95	7	2.01	2.16	35.97L	348.64L	BC	AADF	6	560445878F		B					
16240−4826		5.0	25	335+ 0	30	3	11	7	2.67	1.76	27.63L	328.28L	BC	AA	3	970120593F							
16240−4837		5.8	42	335+ 0	37	7	99	3	1.43	2.38L	18.30L	255.05L	F	ACM		970267730F		2					
16241−4734		6.4	47	336+ 1	38	7	94	4	1.20	1.19	23.72L	394.34L	BE	AB	0	750122697F							
16241−4932		7.2	51	335− 1	25	5	97	6	4.51L	4.23	29.15L	336.89L	B	A		360210032F							
16241−4351		10.7	39	339+ 3	25	5	98	6	1.71	.78	1.43L	16.44L	BC	AA	4	2500000000							
16241−4720		11.6	36	336+ 1	22	4	98	7	1.31	1.13	33.78L	77.74L	DC	BA	6	5801522507							
16241−4436		11.8	4	338+ 3	23	8	97	7	.81	.35	2.31L	16.31L	BD	BB	1	6602100000							
16242−4408		12.6	28	338+ 3	37	6	98	5	.66	.42L	1.69L	14.80L	D	BE		2500000000							
16242−4834		12.8	29	335+ 0	15	3	97	7	5.53	2.89	16.66L	346.78L	BB	AAM	7	960158690F							
16242−4316		12.8	12	339+ 4	45	10	99	5	.57	.30L	1.46L	76.11L	C	BDJ		4501000008							
16242−4804		14.3	7	336+ 0	55	3	96	5	4.65L	3.15L	10.19	332.54L	C	FBC		960051020F							
16242−4243		14.9	0	339+ 4	70	17	104	2	.76L	.41L	1.01	41.38L	E	I I D		7400000008							
16242−4839		16.0	54	335+ 0	17	3	95	6	6.05	6.76	24.78L	329.24L	CC	AAI	9	970189756F		A	1	39	BM 335.2+00.0		109	1410
16242−4112		16.4	44	341+ 5	91	10	98	2	.42	.36L	.96L	11.71L	C	CL		3600100000							
16242−4731		17.4	42	336+ 1	27	11	99	7	3.22L	3.04L	41.03L	213.01	D	FEGC		860022673F		3					
16242−4304		17.8	38	339+ 4	70	19	104	2	.84L	.27L	1.15	50.77L	C	C		6400300208							
16242−4723		17.9	44	336+ 1	31	4	94	6	1.84L	1.15	37.19L	84.19L	C	BAD	2	5702244747		2					
16243−4741		18.8	26	336+ 1	16	6	97	7	3.44L	1.02:	18.17	63.65:	EBE	CCBB		978123291F							
16243−4623		19.9	46	337+ 2	22	8	97	7	1.45L	.64	3.88L	57.86L	D	BB	5	1612300001							
16243−4556		21.7	23	337+ 2	18	4	141	7	1.24	.69	3.74L	39.45L	BB	AB	3	3723100001							
16243−4944		22.2	55	334− 1	30	4	95	6	2.16L	1.30	18.98	600.49L	CB	DAAE	0	960030455F							
16243−4910		23.0	33	335− 0	27	3	95	5	1.59	1.57:	62.56L	269.33L	CE	CCB	0	670359630F			1	23	OCL 0968		562	
16243−4752		23.4	52	336+ 1	20	17	91	7	2.88L	3.17L	35.82L	236.70	C	DCGD		968024676F							
16243−4800		23.8	23	336+ 0	14	3	97	7	2.62	1.49	14.86:	343.20L	CFD	ABCE	2	960035024F							
16244−4031		25.0	0	341+ 6	25	3	99	4	1.42	1.43	1.27	8.01L	BCC	AAB	2	3601001000							
16244−4746		25.8	51	336+ 1	24	3	98	7	1.41	1.21	31.93L	382.09L	BF	ABE	3	960221121F							
16244−4901		26.0	18	335− 0	19	5	93	5	1.80	1.86L	49.89L	197.69L	C	ACF	2	971581952F			1	23	OCL 0968		261	
16244−4308		26.2	49	339+ 4	42	8	101	3	.52	.25	1.36L	61.49L	BD	AD G	0	5501100208							
16244−4608		26.8	30	337+ 2	14	5	140	7	2.46	.97	4.26L	47.78L	BF	AA	0	4714132601		4					
16244−4104		27.3	34	341+ 5	34	8	99	3	1.19	.44:	.83L	9.38L	BD	AD	0	2700000000							
16244−4148		27.6	22	340+ 5	61	16	104	2	.74L	.87L	1.29	11.55L	E	GKDE		4602100100							
16244−4450		28.3	51	338+ 3	21	3	96	6	1.60	.76	1.93L	23.68L	BC	AA	5	4500000000							
16244−4233		29.7	54	340+ 4	52	14	101	3	.40	.32L	1.16L	48.83L	C	CH		7501000218							
16245−4916		30.1	51	335− 0	27	3	94	5	2.38L	1.26:	23.35:	115.55	DCC	BBEB		470234875F		A					
16245−4614		30.7	9	337+ 2	21	3	96	7	2.23	1.67	3.97L	51.95L	CB	AA	9	1702300001			1	*41	16245−4614		3	3
16245−4642		30.9	16	337+ 1	21	3	96	7	1.62	1.29	26.42L	59.78L	BB	AA	9	6601100007							
16245−4819		31.5	16	335+ 0	93	19	93	3	4.21L	4.73L	16.02L	111.47	E	HC		980413660F							
16245−4112		31.9	28	341+ 5	104	14	102	2	.49	.30L	1.26L	12.01L	C	C		4600100000							
16245−4712		32.1	9	336+ 1	12	4	97	7	3.08	2.20	34.86L	97.31	BB B	AAFD	8	67A0167997		B					
16245−4333		33.3	4	339+ 4	19	5	97	6	14.06	4.35	1.55L	15.95L	AB	AAC	1	0701000000	16		1	17	2333 N3,C5		5	123
16245−4841		34.4	34	335− 0	79	19	103	2	6.05L	6.76L	26.23L	183.89	E	B		970066508F		8					
16245−4810		34.5	11	336+ 0	23	5	93	5	1.93	2.67	39.33L	380.31L	BC	AAI G	3	960339986F		8					
16245−4923		34.6	18	335− 1	31	3	97	5	1.89	1.83	28.01L	320.72L	DD	AA	9	461325966F		B					
16245−4737		35.1	16	336+ 1	25	4	97	6	1.29	3.78L	26.84L	358.86L	B	AEK		860121191F			1	17	2332		19	
16245−4046		35.8	43	341+ 5	88	19	99	3	.25L	.25L	.93L	11.00	C	B JD		3700121000							
16245−4017		35.9	17	341+ 6	37	10	100	4	.70	.33L	.87L	43.40L	B	BE		7401000008							
16246−4550		36.5	5	337+ 2	27	4	96	7	.94	.82	3.75L	41.49L	BB	AAF	2	3701000001							
16246−4953		37.6	7	334− 1	25	3	97	6	4.73L	1.91	38.01L	356.21L	C	AAC	3	941427676F		B					
16246−4543		37.8	38	337+ 2	41	11	98	2	.53	.43L	5.00L	62.07L	D	B		3703000301							
16246−4842		38.1	43	335− 0	22	3	96	6	3.86L	2.80	27.85L	282.29L	C	AAFC	6	971066618F		8					
16246−4906		38.8	44	335− 0	19	6	147	5	3.59L	3.15	61.13L	279.37L	E	FCD	1	874350943F			1	23	OCL 0968		478	
16246−4624		39.0	26	337+ 2	21	4	94	7	1.45L	.69	5.76L	53.67L	C	ABF	2	1603300001			1	*41	16245−4624		59	3
16246−4646		39.2	30	337+ 1	12	4	96	7	2.14	2.17	24.08L	59.80L	BB	AA	9	6801200007							
16246−4133		39.2	41	340+ 5	54	12	101	3	.53	.25L	.94L	11.30L	C	BKC		4600000000							
16246−4508		40.7	48	338+ 2	20	4	95	6	3.10	2.21	2.41L	28.08L	BB	AA	6	3502000000							
16246−4658		41.2	26	336+ 1	14	5	100	6	3.16L	2.61	34.00L	72.57L	B	CA		8702142207		3					
16246−4301		41.4	48	339+ 4	75	14	105	2	.37	.48L	1.35L	62.25L	C	DC		6300100008							
16246−4925		41.6	34	335− 1	86	12	95	3	3.57L	3.08L	6.33	283.08L	D	EKC		460137432F		3					
16247−4942		42.2	29	335− 1	37	8	96	5	1.17	.78:	18.98L	116.10L	DF	BB F		970030010F							
16247−4424		42.7	56	338+ 3	19	3	138	6	1.56	.50	1.31L	12.59L	BC	AB J	2	2702210000							
16247−4514		43.8	57	338+ 2	23	5	96	6	1.34	.95	2.72L	30.54L	BC	AB	4	1600000000							
16247−4931		45.0	30	335− 1	21	3	96	6	3.66	3.79	520.00L	710.81L	DD	AAE	9	350127331F		3					
16247−4619		45.5	16	337+ 2	34	8	95	5	.78	.65L	5.64L	72.23L	C	BBJ		1603300001			1	*41	16246−4619		39	3
16247−4856		45.7	41	335− 0	17	3	96	6	1.69	1.49	28.06	291.25L	CDC	CCBD	7	977449981F			1	23	OCL 0968		553	
16247−4629		46.2	51	337+ 1	17	3	96	7	1.26	.90	26.08L	64.96L	BC	AA	9	5602100007			1	*41	16247−4629		24	3
16247−4043		46.9	0	341+ 6	42	12	101	3	.91	.37	.92L	7.15L	DE	AC	0	3700221000							
16247−4608		47.0	47	337+ 2	17	4	96	6	1.73:	1.80	4.46L	50.19L	EB	AA H	3	3734222611		4	1	32	X1624−461		98	4
16247−4416		47.5	2	338+ 3	32	4	96	6	.80	.44	1.65L	17.86L	CD	AB	8	2603000000							
16247−4848		47.7	14	335− 0	28	3	96	5	4.45L	3.90L	40.12:	282.29	EE	I DB		970259997F		8					
16248−4819		48.5	44	336+ 0	16	4	97	6	4.21	3.83	14.91L	331.27L	CB	AAHD	9	970343660F							
16248−4705		48.8	14	336+ 1	21	4	97	6	3.13	.78	31.86L	76.47L	BE	AB	9	8701100007							
16248−4652		49.0	56	337+ 1	28	9	101	4	1.08	2.91L	33.16L	76.41L	C	AB		8701352507		7					
16248−4838		49.5	58	335− 0	30	4	95	4	1.40	1.68	130.08L	209.14L	DC	BBB	6	970034301F			1	39	MSH 16−404		77	85
16248−4118		50.4	25	341+ 5	32	10	100	3	9.27	5.17	.92L	9.14L	BF	AA	9	2600200000							
16248−4919		51.9	46	335− 0	26	6	99	4	5.62L	3.21	25.55L	678.88L	F	AA	6	450157993F		2					
16248−4428		53.5	29	338+ 3	39	3	95	7	.86	.38L	1.61L	17.42L	C	BCE		4701210000							
16248−4341		53.8	51	339+ 3	21	3	98	6	.92	.35L	1.41L	15.66L	C	AE		1501000000							
16249−4911		54.3	27	335− 0	19	4	96	6	3.31	1.82	19.54L	401.98L	BD	AAGD	1	663189550F			1	23	MRSL 335−00/1		468	
16249−4145		54.7	44	340+ 5	49	20	100	2	.41L	.32L	.84	10.74L	F	B		3600200000							
16249−4714		55.5	29	336+ 1	45	3	98	6	4.72L	3.55L	11.95	90.56L	B	EECF		6701156877		B					
16249−4532		56.6	47	338+ 2	37	9	97	5	.63	.32:	3.65L	41.43L	CD	CB	0	4501000001							
16249−4102		56.8	45	341+ 5	33	10	100	3	5.54	2.62	.90L	8.45L	BB	AA	1	1700000000							
16249−4949		58.0	46	334− 1	12	5	96	6	41.13L	26.89L	73.78L	245.69	D	DCHB	0	95E247686F		B	1	32	X1624−498		78	11
16249−4959		58.7	59	334− 1	20	4	96	6	1.32	1.41	36.96L	310.15L	BC	BAI	5	950221100F							
16250−4741		1.5	25	336+ 1	27	8	104	2	1.55	4.56L	54.17L	416.74L	D	BC		960325991F							
16250−4149		1.9	4	340+ 5	70	9	99	2	.33	.48L	1.25L	14.70L	C	CGK		6600100000							
16250−4640		2.3	59	337+ 1	18	3	95	6	9.02	9.19	32.56L	59.26L	DC	AAB	9	6621200007							
16250−4939		3.9	46	335− 1	86	14	90	2	3.71L	1.94L	4.06	145.05L	D	C		670021022F							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16250−4724	3.9	15	336+ 1	29	3	101	4	1.56	1.25:	25.52L	81.14L	CC	AA H	0	5801277947		2						
16250−4156	4.9	25	340+ 5	45	14	101	3	.31L	.28L	1.86	11.02L	C	GL EE		4601000100								
16250−4909	4.9	56	335− 0	25	3	96	6	1.43:	2.59	26.50L	1635.74L	DB	DAH	0	652272982F			1	23	MRSL 335−00/1		368	
16250−4115	5.0	18	341+ 5	61	8	100	3	.28L	.53	.98L	8.78L	F	E		4700100000								
16250−4708	5.2	39	336+ 1	22	5	99	5	1.91	1.03	24.92L	65.30L	EE	AA	7	6701120957		8						
16251−4559	6.3	14	337+ 2	36	10	94	6	2.71L	1.16	7.67	43.36L	BB	BAA		3700200101			1	*41	16250−4559		18	7
16251−4047	8.5	45	341+ 5	41	17	102	2	.56	.71L	.99L	11.84L	C	DDI		4700121000								
16251−4824	8.9	2	336+ 0	16	4	96	6	4.99	3.03	23.36L	475.11L	BB	AA	7	960252510F								
16251−4655	10.9	45	337+ 1	14	4	98	6	2.85	2.49	9.48:	60.12L	BBC	AAE	1	8702452317		3						
16251−4658	11.0	40	337+ 1	24	5	100	3	1.16	1.13	28.72L	64.83L	EC	AA	1	8701242107		3						
16251−4929	11.7	50	335− 1	12	3	96	6	10.48	79.31	520.00	710.81	AACC	BAAA	0	35C027344F	95	B	2	20	G334.714		55	
16252−4503	12.8	39	338+ 2	16	5	95	6	7.99	9.44	3.19L	26.12L	BB	AA	1	3503000000								
16252−4919	13.5	34	335− 1	13	3	96	6	5.62L	2.07	33.15L	392.12L	E	AA L	9	451234540F			1	23	MRSL 335−00/1		587	
16252−4916	14.2	26	335− 1	17	3	96	6	6.42	4.71	32.77L	388.18L	BB	AA	5	463285780F			1	23	MRSL 335−00/1		426	
16252−4727	16.1	12	336+ 1	37	9	100	4	5.67L	4.47L	9.12	75.98L	C	C		4802125967								
16252−4853	17.3	13	335− 0	15	5	144	6	22.51L	28.64	318.49	1000.36	BDD	BABB	3	95E348760F								
16252−4720	17.5	40	336+ 1	15	6	99	5	1.47	1.32	13.35:	82.72:	CECD	BCDD	0	5802255707								
16253−4804	18.0	2	336+ 0	22	7	98	6	2.49L	2.63L	69.14	494.22L	D	CDDE		95C259424F								
16253−4921	18.6	17	335− 1	17	7	94	5	1.72:	3.21L	6.52	125.23L	D D	ADC	0	464235550F								
16253−4546	21.9	56	337+ 2	25	3	95	6	1.64	1.05	4.36L	36.85L	BB	AA	2	3701000001								
16253−4422	22.2	1	338+ 3	40	9	97	5	.54	.33L	2.23L	24.04L	D	DJ E		4600010001								
16253−4701	22.7	25	337+ 1	45	9	103	2	1.08	.93:	24.62L	73.21L	DF	AC	5	7702231407		2						
16254−4739	24.0	49	336+ 1	15	4	97	6	1.98	10.89	54.17	528.87L	BBD	AAAD	1	954230661F								
16254−4515	24.3	40	338+ 2	36	8	96	6	.65	.41L	3.90L	37.67L	B	BE		1500000000								
16254−4614	24.6	16	337+ 2	40	8	96	5	.72	.55L	5.36L	56.31L	B	BH		1700020001			1	*41	16254−4614		44	1
16254−4310	24.7	12	339+ 4	29	10	99	4	.40L	.28L	2.89	28.89L	D	EHFB		26C0100518		4						
16254−4844	25.0	52	335− 0	16	3	96	6	3.56L	5.14	174.44	466.81	BCC	CABA	3	965120971F								
16254−4652	25.1	41	337+ 1	35	4	102	3	1.70	2.80L	24.64L	82.73L	F	AAH		8702152417		7						
16254−4606	25.4	55	337+ 2	39	8	94	5	.74	.52L	5.40L	50.86L	C	BK		3702181011								
16254−4537	25.5	29	338+ 2	24	6	98	6	.97	.48	3.94L	41.28L	CF	AB G	9	3503000901		4						
16254−4950	25.7	4	335− 1	17	4	96	6	41.13	26.89	57.82L	245.69L	BB	AAFB	4	95C256483F	26	B						
16254−4355	25.7	11	339+ 3	60	25	104	2	.44L	.33L	1.16	28.53L	E	D		2401000000								
16254−4318	26.0	9	339+ 4	31	8	95	6	.87	.37	1.58L	90.85L	BC	BB	5	1500000008								
16254−4952	26.0	23	334− 1	23	9	93	4	.89	1.86L	12.15L	245.69L	B	C D		950244363F		B						
16254−4324	26.5	45	339+ 4	30	12	137	6	.52L	.28L	2.03	17.46:	BF	K EC		0701100008								
16254−4828	26.8	59	335+ 0	18	7	93	6	2.07	4.99	110.16:	475.11	DCFC	BBDA	8	96E389996F								
16254−4328	27.2	22	339+ 3	40	8	96	6	.52	.37L	1.42L	17.57L	C	BBI N		0701100200		4						
16254−4639	27.2	45	337+ 1	21	4	98	6	3.44	2.82	23.82L	57.60L	BB	AA	6	6700300007								
16254−4557	28.5	16	337+ 2	14	5	98	6	5.03	3.01	4.04L	41.20L	BB	AA	7	3711200101			1	*41	16254−4557		6	3
16254−4237	29.6	12	340+ 4	39	20	103	2	.39L	.26L	1.45	39.51L	D	JJ GE		5500000118								
16254−4858	29.8	55	335− 0	39	5	143	4	1.04	1.10	15.92L	1000.36L	DF	BC	0	951254960F								
16255−4634	30.2	39	337+ 1	24	3	97	4	1.23	.77:	28.31L	101.26L	FD	AA	9	6700100007			1	*41	16254−4634		13	11
16255−4932	30.5	45	335− 1	22	5	96	4	.96	2.03L	520.00L	710.81L	C	AH DK		350139694F		B						
16255−4303	31.4	32	339+ 4	59	14	97	2	.36	.30L	1.59L	71.48L	E	D		3500100008								
16255−4834	31.8	16	335− 0	31	4	95	5	4.34L	2.28	15.76L	533.72L	C	A D		964249664F								
16255−4831	32.6	24	335− 0	14	4	95	6	9.95	7.40	23.71L	475.11L	BB	AA	1	963279994F								
16255−4825	32.8	26	336+ 0	27	4	94	5	4.99L	2.33	24.21L	475.11L	C	AA	2	960179960F								
16255−4453	34.6	60	338+ 2	49	11	95	3	.43	.39L	3.26L	24.36L	C	CH		3501000100								
16255−4854	34.9	8	335− 0	15	3	97	6	22.51	28.64L	318.49L	548.79L	B	AA DB	8	969159970F								
16255−4215	35.4	22	340+ 4	31	6	97	4	1.74	.91	1.39L	12.22L	EF	AA 3	9	4701100000								
16255−4942	35.6	22	335− 1	55	8	94	3	.77	2.08L	13.93L	137.48L	C	BH E		770021352F								
16256−4905	36.5	54	335− 0	17	4	96	6	3.99L	27.30L	612.35	1935.58L	C	FA A		748259754F		8	1	23	MRSL 335−00/1		309	
16256−4958	37.2	27	334− 1	16	4	95	6	2.46	1.91	17.13L	331.19L	DD	AA	9	950030000F								
16256−4733	37.9	5	336+ 1	16	3	96	6	5.11	2.54	17.61L	475.38L	BC	AA	9	850132362F		2						
16256−4505	40.4	37	338+ 2	17	4	96	6	11.96	9.10	2.69L	26.65L	AC	AA D	9	3601200000								
16257−4502	42.7	12	338+ 2	35	11	94	2	.40	.59L	3.38L	34.70L	C	BB		3601100000								
16257−4311	43.1	10	339+ 4	31	17	102	2	.47L	.31L	2.58	28.89L	D	D GC		0601100518		4						
16257−4816	43.3	35	336+ 0	13	3	96	7	20.63	16.04	38.43L	269.79L	AB	AA D	7	962358653F								
16257−4604	44.8	25	337+ 2	34	8	95	6	.84	.35:	5.69L	52.53L	BD	AB	4	3701400101			1	*41	16257−4604		10	1
16257−4744	45.9	51	336+ 0	24	3	97	6	2.54	1.70	24.67L	477.82L	BC	AA	6	950279990F		1						
16257−4257	46.3	11	340+ 4	30	14	98	5	.42L	.27L	2.07	75.49L	C	E EC		2501100108								
16257−4549	46.4	41	337+ 2	35	8	97	5	.75	.40L	4.03L	48.21L	B	AC		3702100001			1	17	2335		12	
16257−4100	46.6	9	341+ 5	61	14	104	2	.38	.27L	1.19L	12.81L	C	C		3701000000								
16257−4226	46.9	57	340+ 4	55	3	99	3	.38L	.25L	1.38	15.59L	C	GDI B		3701100000								
16258−4837	48.6	11	335− 0	35	15	93	5	2.25L	1.32:	15.35	211.38L	FC	BCBE	0	974249972F								
16258−4918	49.2	38	335− 1	14	3	145	6	6.89	4.87	35.32L	413.40L	CC	AA	9	461352210F			1	23	MRSL 335−00/1		465	
16258−4642	49.8	41	337+ 1	18	3	98	6	14.85	5.89	36.65L	61.54L	AB	AAG	7	5720100007	14							
16258−4939	50.3	21	335− 1	25	3	96	7	1.40	1.24	36.67L	296.30L	ED	AA	9	462143421F								
16258−4822	51.3	43	336+ 0	26	3	95	6	2.48	4.47	25.26L	288.63L	BB	AAI	6	970366543F								
16258−4706	51.6	15	337+ 1	22	6	96	4	1.27	1.25:	14.09	79.10L	CED	ABD	0	6702241607		1						
16258−4303	52.0	4	339+ 4	67	14	94	2	.35L	.28	1.39L	92.16L	E	D		1401200008								
16258−4611	52.4	41	337+ 2	14	4	98	6	2.00	.88	5.31L	46.18L	BC	AA	8	2710383201			1	*41	16258−4611		39	1
16258−4129	53.0	14	341+ 5	23	10	95	4	.70	.41	1.09L	12.11L	BD	BC	1	3701100000								
16258−4608	53.3	16	337+ 2	19	6	94	5	3.23L	.93	5.22L	56.97L	C	AB	3	2710383201			1	*41	16259−4608		57	3
16258−4529	53.4	37	338+ 2	33	9	97	6	.65	.37	3.32L	37.10L	BD	BD	0	1500000000								
16258−4935	53.8	42	335− 1	18	4	95	7	7.99	6.55	36.62L	307.75L	BB	AA	1	050234690F		3						
16259−4137	56.1	7	340+ 5	38	11	100	3	.40	.28L	1.00L	11.73L	B	B F		5700100000								
16259−4805	57.3	43	336+ 0	28	3	95	6	2.50	4.59L	25.97L	3038.95L	C	AC		930376550F								
16259−4407	57.7	19	339+ 3	28	8	95	6	.77	.35L	1.79L	19.46L	B	AD		1510000001								
16259−4509	58.0	37	338+ 2	44	8	95	6	.57	.43L	3.94L	40.36L	B	CI		3600100000								
16259−4709	59.2	48	336+ 1	17	3	99	6	3.74L	1.83	17.08	82.23L	BD	AE F		5702241707		1						
16259−4220	59.9	2	340+ 4	90	22	94	2	.57L	.29L	1.43	28.38L	C	D F		3600010200								
16260−4708	0.0	18	337+ 1	20	3	97	6	1.41	4.65L	29.49L	84.46L	B	B H		6702241707		1						
16260−4049	0.1	42	341+ 5	20	10	100	3	1.05	.65	.92L	9.54L	BC	AA	3	2700000000								
16260−4904	0.9	32	335− 0	12	4	95	7	4.41	3.71	612.35L	1656.63L	BB	BA A	2	74C149620F			1	23	MRSL 335−00/1		429	
16260−4858	2.0	18	335− 0	13	3	95	7	2.60	8.32	117.21	244.78L	BBC	BA C	2	978057750F								
16260−4226	2.5	34	340+ 4	42	14	94	2	.43	.33L	1.55L	16.73L	F	FL		3600110210								
16261−4238	6.2	2	340+ 4	35	3	95	5	.54	.24:	1.49L	72.82L	BE	BC E	0	2503000538		C						
16261−4037	6.4	4	341+ 5	39	10	98	4	.99	.32L	1.10L	11.83L	B	AE		3600100000								
16261−4912	6.7	51	335− 1	24	3	96	7	4.72L	2.47	34.18	119.51	BDD	NBI A		68E430690F		6	1	23	MRSL 335−00/1		268	
16261−4115	8.2	58	341+ 5	24	5	96	5	14.99	10.91	1.71	11.90L	BCC	AA	9	2741000100	13							
16261−4819	8.6	51	336+ 0	13	6	143	7	1.53:	4.30L	40.19	425.39L	B C	BDBC		96C446755F								
16261−4751	8.7	29	336+ 0	20	6	141	5	3.36	1.94	70.54L	340.31L	CE	BB	0	963427850F								
16261−4548	9.1	42	337+ 2	17	4	96	6	1.03	.85	5.10L	66.91L	DC	AA	5	2703100001			1	*41	16261−4548		7	2
16261−4042	10.5	44	341+ 5	29	10	98	5	.25L	.36L	2.63	18.62	CB	BE D		2600100110								
16262−4244	13.9	45	340+ 4	27	4	96	6	2.38	.67	1.24:	74.29L	BBC	ABE	5	7501102128								
16262−4948	15.6	46	335− 1	25	6	144	5	1.84:	1.18:	7.83	123.36L	FFC	AAC A		874269997F		2						
16262−4732	16.6	17	336+ 1	17	4	97	6	2.93	2.28	37.82L	133.96L	DC	AAE B	1	1703426607		2						
16262−4013	17.5	58	342+ 6	44	12	96	3	.31	.28L	.60L	9.52:	F E	E E		5600000108								
16263−4415	18.4	11	339+ 3	25	3	95	6	2.91	1.55	2.00L	19.40L	CB	AA	9	1600000001								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
16263−4600	18.6	5	337+2		20	3	99	6	1.03L	.57:	6.27	71.20L	CC	BBGC	0	2702200201								
16263−4328	19.0	26	339+3		21	5	95	6	1.10	.54	2.96L	18.32:	BC E	AAFB	7	3702332108		7						
16263−4025	19.9	31	341+5		35	13	101	3	.45	.29L	.81L	43.77L	C	B		5400000008								
16263−4814	20.6	53	336+0		24	3	96	7	3.19	4.34L	32.78L	3038.95L	B	AL		940599191F			1	20	G335.751		115	
16263−4557	21.3	30	337+2		19	3	99	6	4.81	2.80	5.29L	62.44L	BB	AA	3	2702300201			1	*41	16263−4557		4	3
16263−4910	21.7	57	335−1		26	3	95	6	3.25	1.74	34.18L	326.56L	BC	ABH	7	561420791F		6	1	23	MRSL 335−00/1		390	
16263−4826	21.9	60	336−0		11	3	144	6	8.15L	2.51	14.75L	355.87L	D	AAG	1	962457420F								
16263−4853	23.2	49	335−0		23	8	94	5	1.38	2.65L	7.89:	244.78L	B C	BCD		970141410F								
16264−4300	24.0	59	340+4		48	9	97	3	.32	.56L	1.39L	76.94L	E	CD D		9501000008			1	*41	16263−4611		33	3
16264−4611	24.0	38	337+1		21	3	98	6	8.47	4.54	28.86L	312.14L	CB	AAHF	9	953027230F								
16264−4330	24.8	3	339+3		85	3	132	3	.58:	.25	2.12:	18.73	DDEC	BEFB	0	0702332101		3						
16264−4841	26.3	10	335−0		12	4	143	6	5.00L	8.47	222.22	819.29	BFD	DACA	1	95E380950F								
16264−4220	27.3	13	340+4		35	9	96	5	.49	.39	1.33L	11.84L	BD	BCI J	1	3700010310			1	16	07754		51	140
16264−4835	27.3	56	336−0		25	4	95	6	4.63L	1.95	201.81L	819.29L	D	AB	9	950499995F								
16264−4845	27.5	54	335−0		19	4	95	6	5.32L	21.09	222.22L	819.29L	B	AAC		956252920F								
16264−4334	28.9	9	339+3		22	4	95	6	3.13	2.91	1.51L	17.14L	DD	AA	9	0703302101		2						
16264−4353	29.1	37	339+3		23	4	95	6	1.43	.53	2.04L	17.83L	BF	AB	3	0601100101								
16264−4922	29.7	30	335−1		21	3	96	6	1.28	.66:	33.96L	293.77L	BF	BBH	0	450322980F		2						
16265−4736	30.3	15	336+1		14	4	95	6	4.49L	12.25	72.21L	563.47L	C	BAEB		85C438990F		2						
16265−4942	31.0	34	335−1		17	3	95	7	1.89	.88	30.20L	429.69L	BB	AA	1	450010030F								
16265−4812	31.6	45	336+0		18	4	96	6	5.01	2.73	21.00:	3038.95L	BCD	AAD	7	940399990F								
16265−4823	31.9	18	336−0		24	9	96	5	4.32L	1.60:	36.10	425.39L	DF	FBB		964467578F								
16265−4614	32.0	53	337+1		23	8	96	5	.76	2.78L	29.57L	318.00L	C	BEK	0	950021230F								
16265−4934	32.8	39	335−1		13	4	95	7	4.80	2.37	21.10L	38.73:	BB F	AAEB	7	780114470F		2						
16265−4715	33.6	9	336+1		16	3	97	7	6.04	3.51	24.61L	90.22L	BB	AAE	2	2803200307								
16266−4241	36.8	10	340+4		42	3	96	4	.28L	.33L	2.04	44.15L	C	I EBE		9502203548		C						
16266−4658	37.5	40	337+1		24	3	97	7	1.28	1.64	27.59L	85.94L	BB	AA D	5	3803113617		2						
16266−4954	37.5	10	335−1		15	3	95	8	1.38	3.00	35.18	113.73:	BBBC	BAAD	2	960459997F		2						
16266−4711	40.4	46	337+1		19	3	96	7	4.40	4.75	25.04L	106.51L	DC	AAF	9	2701300407								
16266−4840	40.5	25	335−0		28	3	95	5	5.00	4.57L	222.22L	819.29L	C	AANB	0	950290950F								
16266−4638	41.5	16	337+1		21	3	96	7	1.87	1.04	27.13L	79.57L	BC	ABGC	2	3702100507		4						
16266−4315	41.6	45	339+3		16	4	95	6	1.91	1.13	1.50L	69.82L	BB	AAF	7	5511000008								
16267−4126	42.6	20	341+5		36	3	96	6	.68	.29L	1.32L	15.15L	D	B JF		2611010000								
16267−4111	43.4	19	341+5		44	8	100	4	.54L	.27L	1.32	15.41L	C	HE		2601100000								
16267−4800	43.5	11	336+0		18	3	143	6	6.06	34.39	674.00L	2702.44L	BB	AAJC	8	949359997F		3	1	20	G335.978		64	
16267−4141	44.0	13	341+5		46	8	95	4	.44	.28L	1.35L	13.47L	C	D		4700000000								
16267−4055	44.8	21	341+5		39	8	96	4	.70	.39:	.98L	12.27L	CF	BE	2	3700100000								
16267−4036	45.0	4	341+5		32	5	96	5	1.67	.75	1.05L	9.47L	BC	AAG	1	2600102000		2						
16267−4949	45.2	34	335−1		11	3	97	8	5.95	4.64	4.32:	331.59L	BCF	AAF	9	754259999F		2	1	32	X1626−498		137	2
16267−4325	46.3	16	339+3		61	13	99	2	.38	.30L	1.65L	83.10L	F	D		5504330008		1						
16267−4437	46.7	18	338+3		24	4	97	6	5.43	5.19	2.92	23.46L	ABC	AAB	6	3611122000		3						
16267−4919	46.9	33	335−1		19	3	96	7	4.61L	1.69	12.65:	432.52L	BE	DAFJ		860236960F		2						
16267−4341	47.2	34	339+3		57	12	100	3	.53	.31L	1.91L	18.77L	D	CJ		0700100001								
16267−4843	47.5	6	335−0		19	3	93	6	2.67L	2.74	222.22L	819.29L	C	AAJ	7	953383960F								
16268−4556	48.4	22	337+2		15	3	97	6	6.51	49.55	47.64	266.09L	AAC	AAAG	2	750200000F		91		3	*14	276−PN 4 PI		6	
16268−4748	49.3	23	336+0		23	3	96	4	2.11	3.01L	54.55L	487.23L	C	BDF		954599940F								
16268−4434	49.6	56	338+3		21	3	97	6	1.24	.38L	2.96L	23.40L	B	AE		2601122000		3						
16268−4508	49.6	19	338+2		30	11	98	6	.81	1.34L	3.89L	33.36L	B	AD		6610100003			1	*41	16268−4508		10	1
16268−4834	50.5	20	336−0		13	3	94	7	6.30	62.70	676.43L	1958.02L	BB	AAAB	2	94A379863F								
16268−4903	50.8	52	335−1		43	4	93	6	1.00	.72:	17.62L	244.78L	BF	BBG	0	570269997F								
16268−4947	51.1	28	335−1		22	3	95	7	1.31	.72	13.29L	115.00L	BD	AA H	2	660345674F		2						
16268−4400	51.4	27	339+3		21	3	96	6	7.10	1.79	2.17L	21.81L	BB	AA	4	1611101001			1	13	226830 M0		3	78
16268−4200	51.8	13	340+4		40	16	100	3	.34L	.25L	2.31	21.59	DC	F HC		4600100000								
16268−4838	52.7	46	336−0		35	6	92	3	1.45	4.57L	676.43L	1958.02L	C	BBC		940483940F								
16269−4248	54.6	40	340+4		38	9	95	5	.35L	.34L	2.81	18.86:	BC	JEEB		9600100108								
16269−4913	54.7	16	335−1		29	3	142	6	1.39:	1.03:	10.43	54.59	EDDC	BBCA		78F237961F		2						
16269−4228	55.4	18	340+4		20	8	96	6	.65	.44	1.45L	15.96L	BF	BB	9	3500000000								
16269−4721	55.8	27	336+1		25	7	94	6	5.18L	2.14:	68.11L	236.85	F B	EFA		27C5491897								
16269−4504	56.5	20	338+2		21	4	98	6	1.67	.69	3.73L	29.13L	CD	AB	9	6600200003			1	*41	16269−4504		36	3
16269−4845	56.9	48	335−0		16	6	96	6	6.42L	13.83L	14.26	154.85L	C	FECB		975266962F								
16269−4108	58.8	24	341+5		38	10	96	4	.43	.34L	1.20L	13.21L	C	AE		2700100000								
16269−4910	59.9	44	335−1		19	3	95	6	2.25	1.06	39.89L	387.83L	BE	AB	0	860229761F								
16270−4042	0.1	5	341+5		25	8	96	5	.48	.34L	.94L	13.06L	B	BF		2501100000								
16270−4515	0.2	44	338+2		32	9	94	5	.95	.51	3.96L	32.98L	CF	BC	1	5600000003								
16270−4423	1.1	35	339+3		35	8	97	6	.73	.31:	2.76L	24.50L	BC	BB	2	2701000001								
16270−4713	2.2	29	337+1		20	3	96	6	4.40L	2.93	33.32L	87.47L	C	AA	9	2803300007								
16270−4927	2.3	34	335−1		21	3	94	6	2.71	3.43L	28.47L	99.04L	B	AA E	9	970256999F		B						
16270−4823	2.7	12	336−0		16	4	141	6	4.18	28.52L	237.81L	1651.86L	B	BADC	2	947392939F		2						
16270−4817	2.7	59	336−0		11	4	141	7	2.18	5.27L	131.48:	892.09L	C C	CCDB	0	955398994F								
16270−4751	2.9	2	336+0		12	3	95	7	27.58	32.37	54.55	417.82L	ABB	AAAD	3	960469920F								
16270−4809	3.2	7	336+0		45	3	93	4	1.76	6.09L	145.71L	383.32L	C	AA		960265531F								
16270−4657	3.3	0	337+1		47	7	102	2	1.56	5.14L	23.43L	122.15L	F	ADJ		3704100317		4						
16270−4831	4.0	13	336−0		16	3	94	7	11.99	12.02	26.43L	1958.02L	AB	AA	1	940256253F								
16270−4200	4.2	17	340+4		52	22	93	2	.29L	.32L	1.48	19.12L	D	GKD		4700100000								
16270−4709	4.3	1	337+1		15	3	96	6	6.72	5.13	29.29L	84.61L	BB	AACH	0	3803200407								
16270−4754	5.0	27	336+0		18	5	94	7	1.21:	2.25	43.27	434.91L	DCD	BBA	4	964455510F								
16270−4340	5.9	15	339+3		13	4	96	6	5.65	2.56	1.90L	18.96L	BB	AAH	3	1700100001								
16271−4854	7.8	29	335−0		26	8	95	5	.80	2.39L	14.36L	154.85L	B	BE		770231660F								
16271−4829	8.8	8	336−0		31	3	95	6	3.73L	1.89	222.06L	1216.19L	D	I A		950489583F								
16271−4547	11.8	31	338+2		25	3	96	7	1.99	1.37	22.59L	220.97L	BC	AA	3	540210010F			1	*41	16271−4547		6	3
16272−4837	12.6	18	336−0		12	3	98	7	5.05L	21.90	676.43	1958.02	BCC	AAA		940278223F								
16272−4852	12.9	23	335−0		12	4	95	6	15.75	6.84	32.66L	127.06:	BB F	AAFD	6	871330362F								
16272−4758	13.1	23	336+0		17	4	94	6	1.87	2.46	26.29L	2702.44L	BC	BB	4	940555674F		3						
16272−4438	13.3	34	338+2		25	8	95	6	.97	.51:	3.39L	29.50L	BE	ABD	0	3601022103		3						
16272−4400	14.0	47	339+3		18	4	138	6	7.10L	1.19	2.39L	21.40L	D	AA	1	1631201001								
16272−4459	14.5	16	338+2		19	6	99	7	.71	.55:	3.87L	35.02	BD C	BBGD	3	5600211213			1	*41	16272−4459		22	3
16272−4913	14.6	35	335−1		48	8	92	2	1.90:	1.48	12.46L	116.06L	FE	BBE	0	780168631F								
16272−4537	14.9	17	338+2		25	3	95	5	.62	1.61L	25.98L	300.20L	C	BBDD	0	540100010F								
16272−4216	15.1	58	340+4		32	8	95	6	.84	.43	1.47L	16.31L	CD	AB	2	4500100000								
16272−4317	15.8	13	339+3		36	17	98	5	.28L	.36L	1.32:	25.94	CC	GDDC		5700000008								
16272−4902	16.0	41	335−1		28	3	96	6	1.07L	1.98	10.76	118.06L	BC	CBBH	0	880059999F								
16272−4944	16.4	28	335−1		17	5	148	5	1.68	2.70L	42.22L	40.09:	C D	AADB	1	882172475F								
16273−4804	19.9	34	336+0		25	5	93	4	1.86:	5.15	95.15L	2702.44L	CC	BB D	0	940479999F			3	1	39	SG 336.0+00.1	115	408
16273−4958	20.3	10	335−1		25	3	96	6	.74:	1.06	36.66L	381.03L	FD	AAE	9	94032021OF								
16273−4850	21.0	20	335−0		27	3	95	6	1.75	.94:	9.65:	154.85	BEDD	ABEC	0	770243982F								
16273−4003	21.0	52	342+6		65	18	104	2	.30L	.36L	.96	31.29L	D	HB		3400100308								
16273−4846	21.1	36	335−0		12	4	97	5	6.42	13.83	19.88L	257.72L	DD	AADD	9	767259932F								
16273−4135	21.2	9	341+5		26	15	103	3	.26L	.30L	2.27	11.45L	D	CFB		2701100100			1	13	226838 A0		7	90
16273−4929	21.4	58	335−1		15	3	95	7	10.40	9.75	11.87L	76.10	DC F	AAGB	9	873055899F		28	B					
16273−4808	21.7	25	336+0		23	3	95	5	2.11L	5.44	145.71L	2069.90L	C	AAB	2	940464732F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (′)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16273−4939		22.0	18	335− 1		20	3	95	6	1.10	1.42L	11.18L	139.90L	B	AAF	4	560150120F								
16273−4556		22.7	14	338+ 2		20	3	96	6	1.64	1.17	22.04L	261.30L	CC	AAG	9	660220000F								
16273−4355		22.7	50	339+ 3		38	16	100	2	1.16L	.34L	2.21	20.64L	C	KCG		3602100201								
16273−4924		23.5	55	335− 1		67	9	94	4	4.85L	2.24L	5.38	147.54L	C	KHAC		960156989F		8						
16273−4738		23.9	59	336+ 0		56	6	93	4	3.18	3.64:	196.44L	765.63L	CF	BDE	1	750090200F								
16274−4835		24.4	29	336− 0		24	3	94	6	6.15	4.77	676.43L	1958.02L	BC	AA	2	940347302F								
16274−4626		25.0	19	337+ 1		16	3	96	6	1.79	.85:	24.91L	341.88L	BC	AA	2	850100010F								
16274−4725		25.1	51	336+ 1		21	4	95	6	2.62	4.00	54.84:	263.30L	BCF	AACD	9	972240999F								
16274−4727		25.7	51	336+ 0		15	4	95	6	2.90	3.32	43.86:	239.48L	BCD	BACG	8	971149977F								
16274−4823		25.9	37	336− 0		12	3	97	5	5.62L	9.20:	204.27	1651.86L	ED	CCCF		941599999F		2	5	20	G335.748		114	
16274−4118		27.6	25	341+ 5		65	9	94	3	.30	.30L	1.40L	19.68L	C	EJ		2601100000								
16274−4212		28.9	33	340+ 4		55	13	99	2	.32	.30L	1.46L	13.57L	C	C		4700100000								
16274−4640		29.0	8	337+ 1		11	3	96	6	9.66	7.41	25.57	79.80:	BBBD	AABB	3	2780323617		2	1	7	−4610801		4	
16274−4819		29.1	59	336− 0		36	3	95	6	2.20	4.64L	24.97L	1216.19L	B	A		950479174F								
16275−4427		30.0	26	339+ 3		22	3	97	7	.95	.46L	3.17L	29.64L	B	AE		2601100001								
16275−4136		31.4	7	341+ 5		48	17	94	2	.57L	.30L	2.09	20.93L	C	G E		2601100100								
16275−4642		31.5	6	337+ 1		44	3	101	2	1.11	2.95L	25.57L	75.97L	E	B F		2701334727		3						
16275−4328		33.2	4	339+ 3		56	12	92	3	.50	.25:	2.18L	116.50L	CF	EFI E	0	4501000008								
16275−4734		33.4	32	336+ 0		32	10	100	2	1.78	4.21L	17.14L	497.16L	F	AB		960137870F								
16275−4618		33.5	52	337+ 1		14	3	140	6	2.70	4.03L	26.17L	311.13L	C	AAG	1	963229994F		B						
16275−4026		34.1	51	342+ 5		23	4	96	6	3.66	2.11	.96L	51.28L	AB	AAA	0	5401100008								
16275−4918		34.1	21	335− 1		25	3	95	7	4.09	2.35L	27.31L	370.32L	B	AA	6	862159963F		4						
16275−4916		34.4	13	335− 1		22	3	24	7	4.09L	.83	27.10L	426.96L	E	BB	3	760145600F								
16275−4827		34.5	6	336− 0		14	4	96	6	2.39L	14.79L	222.06	1651.86L	C	CDBD	9	943579999F		2						
16275−4517		34.9	44	338+ 2		33	8	97	4	.62	1.65L	5.93L	54.08L	E	B		5503100203			1	*41	16275−4517		8	1
16275−4456		35.4	28	338+ 2		76	10	95	2	.45	1.66L	5.65L	40.57L	D	C		4701101313		4						
16275−4909		35.5	14	335− 1		20	7	94	5	.82:	1.67L	10.39:	73.45	F	CCEDB		880139650F								
16276−4543		37.0	46	338+ 2		35	8	98	5	.80	2.14L	23.87L	288.71L	B	BC		440010020F								
16276−4600		38.4	3	338+ 1		13	3	96	6	2.48	1.50	24.12L	341.82L	BB	AA	4	860110010F								
16276−4823		38.5	43	336− 0		55	11	101	2	1.35L	2.58L	136.57	1651.86L	E	HCCF		940579999F		2	1	39	GS 335.8−00.2		117	5000
16276−4224		38.6	54	340+ 4		19	3	95	6	1.98	.81	1.48L	17.00L	CB	AA	2	3500210000								
16276−4859		39.7	18	335− 1		18	3	96	6	1.31	1.38	28.62L	154.46:	CC	C BBHE	1	87C339998F								
16276−4553		39.9	30	338+ 2		13	3	141	6	1.40	.82	23.20L	285.12L	BC	AAGJ	5	560120000F								
16276−4011		39.9	56	342+ 5		20	4	96	6	1.22	.74	1.11L	52.11L	BB	AADI	3	7400002008								
16276−4750		41.1	24	336+ 0		15	3	95	6	3.54L	5.34	135.02L	474.85L	B	BABC	3	96D239990F								
16277−4421		44.5	44	339+ 3		37	8	95	5	.64	.34L	3.25L	32.56L	C	BH		3601200001								
16277−4113		45.5	2	341+ 5		24	7	98	4	.29L	.50L	2.28	18.22L	C	HCBE		1702200110								
16277−4825		46.8	36	336− 0		30	3	98	6	1.93	2.62	222.06L	839.68L	BE	BAFG	0	950453999F		2	1	39	SG 335.7−00.2		107	408
16277−4537		46.9	7	338+ 2		16	4	97	6	1.13	.67	21.05L	238.45L	BB	BAA	1	440000000F			1	*41	16278−4537		13	3
16278−4022		49.0	35	342+ 5		52	8	98	2	.37L	.26	1.20L	43.41L	F	HE		5402200008								
16278−4446		50.3	42	338+ 2		10	4	96	6	4.82	6.16	3.79L	38.59L	ED	AA	9	3601201003			1	*41	16278−4446		10	3
16278−4038		50.8	12	341+ 5		41	8	95	5	.69	.28L	1.17L	15.97L	B	BM E		1501200100								
16278−4954		51.4	18	335− 1		19	3	94	7	3.34	2.51	44.86L	349.22L	CB	AI	9	940115201F								
16278−4226		51.9	48	340+ 4		22	5	95	6	3.01	1.39	1.48L	17.17L	BB	AI	8	3500110000								
16278−4802		52.1	36	336+ 0		19	3	95	7	2.86	10.98	206.97:	935.95:	DBFE	DE FD	6	95F348899F		2						
16278−4808		52.2	26	336− 0		22	3	96	7	4.35L	6.27	50.63L	242.72L	B	BI F		962149966F		2						
16278−4910		52.6	12	335− 1		52	6	93	4	.91	.68:	12.11L	51.25:	EF	E BC FB	0	980235490F								
16278−4412		52.8	35	339+ 3		21	8	97	6	.68	.33L	3.06L	34.79L	B	AL		2501100001								
16278−4940		53.5	29	335− 1		54	12	95	2	.56	1.70L	13.83L	86.74L	E	C		870040120F								
16279−4853		54.8	34	335− 1		21	4	142	6	3.00	2.38L	19.51L	316.08L	B	AEG	9	962349995F								
16279−4127		54.8	22	341+ 5		41	8	94	5	.41	.26L	1.29L	15.40L	B	AKM		2701000100								
16279−4641		55.2	43	337+ 1		25	12	145	3	3.40L	4.13L	32.29L	66.19	C	KFFB		1703475937		B						
16279−4550		55.3	43	338+ 2		34	10	102	2	.64	1.39L	23.93L	269.15L	D	BCE		660120000F								
16279−4819		55.5	19	336− 0		35	4	94	6	2.30	1.41:	26.38L	191.71L	BD	ABB	0	970359685F								
16279−4757		55.8	40	336+ 0		20	3	95	6	43.00	267.78	163.22	264.75L	AAC	AAA	1	970243320F								
16279−4934		55.9	43	335− 1		92	22	91	2	2.31L	.71L	6.81L	30.75	D	DGB		980040190F								
16279−4742		56.0	22	336+ 0		10	4	142	6	2.37	9.83:	257.06:	765.63L	DCC	CDDA	9	95D149990F			1	39	TD 336.3+00.3		74	2650
16279−4804		56.2	26	336+ 0		17	3	96	6	6.06	11.34	195.83L	963.96:	DB	D AAGF	9	95B359999F		2						
16279−4709		56.2	32	337+ 1		16	4	95	6	59.88	49.71	29.26L	258.10L	BB	AA	8	960320030F	42		1	39	SG 336.8+00.6		53	408
16279−4119		56.8	12	341+ 5		54	8	98	2	.38	.31L	1.26L	19.43L	C	D		2601100100								
16279−4032		58.1	30	342+ 5		32	8	95	6	.70	.41L	1.12L	14.70L	B	BB		1501300100			1	13	226847 K5		10	90
16279−4516		58.5	43	338+ 2		18	3	97	6	3.62	1.68	4.41L	39.33L	BB	AA	2	5703300103			1	*41	16280−4516		27	3
16279−4810		58.5	29	336− 0		22	3	96	7	7.35	3.44	67.63L	192.88L	BB	AA H	9	971164300F			1	17	2338		6	
16279−4336		59.0	34	339+ 3		13	4	97	6	3.13	.88	2.07L	22.58L	CB	AB	8	3710300001								
16279−4923		59.6	39	335− 1		13	3	96	7	3.05	2.06	49.22L	367.82L	CC	AA	9	950169985F		4						
16279−4510		59.7	27	338+ 2		13	3	97	6	4.92	1.37	4.11L	37.86L	BB	AA	2	5601000103			1	*41	16280−4510		8	3
16279−4827		59.9	53	336− 0		21	12	97	6	3.85L	14.79L	222.06L	327.62	D	CA C		96A350799F								
16279−4259		59.9	41	340+ 3		26	3	95	7	1.25	.79	1.69L	75.84L	BD	AA	9	8411000008								
16280−4616		0.0	52	337+ 1		44	11	96	3	.87	2.07L	9.12L	424.72L	D	BFI E		950226593F		A						
16280−4143		0.4	18	341+ 4		43	3	97	4	1.26	.46	1.43L	13.85L	ED	AB	0	3701121000		1						
16280−4851		1.5	2	336− 1		18	3	94	6	4.19	3.43	6.64:	313.37L	CCF	AAI	9	760269992F		8						
16280−4711		1.6	23	337+ 1		43	7	92	3	5.60	3.08:	20.01L	257.44L	DE	AAI H	0	960330040F			1	39	SG 336.8+00.6		76	408
16280−4139		2.9	34	341+ 4		30	6	95	5	.52L	.30L	1.95	13.58L	B	J E		3701121000		1						
16280−4154		3.0	55	341+ 4		19	5	97	6	45.61	42.29	7.90	14.99L	AAB	AA	4	5750000500	26	4	1	32	X1628−419		57	4
16280−4632		3.1	48	337+ 1		20	3	96	6	1.38	.80:	23.33L	267.23L	BF	AB	0	960220110F								
16280−4029		3.3	2	342+ 5		20	4	96	6	1.18	.20:	1.05L	63.67L	BF	AF	4	5301200008			1	40	M0/1 4		26	109
16280−4220		3.3	53	340+ 4		56	16	98	4	.58L	.27L	1.91	16.90L	C	KC		3501100000								
16280−4905		3.7	12	335− 1		23	3	95	7	1.69L	.79	25.47L	406.31L	E	BB	3	951468950F		1						
16280−4522		4.4	49	338+ 2		19	3	96	6	1.11	.72	4.18L	43.58L	BD	ABC	5	4603200413			1	*41	16280−4522		14	3
16280−4008		5.8	50	342+ 5		12	4	96	6	6.90	52.07	119.47	52.11	BACC	AAAA	8	8421103108	95		2	14	331−PN 6 PI		12	
16281−4636		8.8	37	337+ 1		27	3	141	6	1.14	1.01:	31.87L	62.71L	CC	BBHB	1	1802273777		B						
16281−4429		10.2	47	339+ 2		15	3	97	6	13.16	7.27	3.10L	31.07L	BB	AAC	2	2600200001			1	*41	16281−4429		19	3
16281−4656		10.3	3	337+ 1		22	4	94	6	4.95	5.01	30.80L	276.14L	BB	AA	6	560100161F		4						
16281−4559		10.7	28	338+ 1		48	8	96	3	.81	2.52L	42.09L	508.82L	D	C		850211040F		4						
16281−4557		11.4	18	338+ 1		15	3	96	6	1.36	.95	26.73L	262.98L	BB	ABC	0	760310000F								
16282−4035		12.1	6	342+ 5		41	9	97	5	.49	.29L	1.24L	10.69L	B	BGM		1502300100								
16282−4203		13.0	23	340+ 4		28	4	96	6	1.80	.52	1.46L	14.89L	BD	AB	1	4700001000								
16282−4007		14.0	6	342+ 5		21	3	96	6	3.59	.76	.88L	64.85L	BE	AA	0	9400102008								
16282−4520		14.8	12	338+ 2		14	3	97	6	2.92	1.67	3.81L	51.44L	BB	AA	1	4602300003			1	*41	16282−4520		16	3
16282−4926		15.0	47	335− 1		88	12	90	3	2.38L	1.42L	3.05	130.99L	D	C		960024559F		8						
16282−4845		15.6	12	336− 1		11	4	143	7	1.28:	1.96	15.81:	187.44L	DCC	DBC+	2	675049992F		8						
16282−4704		15.6	3	337+ 1		15	4	94	6	9.57	4.80	35.92:	355.34L	BCF	AADG	1	761258898F		1						
16282−4252		16.4	54	340+ 4		26	6	95	6	1.16	.58	1.66L	69.06L	CD	AB	9	9401100008								
16282−4947		16.7	47	335− 1		20	3	95	8	1.44	.93	43.55L	382.43L	BC	ABHC	6	952139999F								
16282−4231		17.1	16	340+ 4		20	3	95	7	2.31	1.08	1.44L	13.51L	BB	AA	2	2601000000								
16283−4617		19.1	36	337+ 1		22	8	103	2	1.42	1.26L	23.82L	231.50L	F	AG D	3	960134291F			1	7	−4610808		69	
16283−4746		20.0	31	336+ 0		15	3	95	7	9.02	7.54	115.10L	416.95L	AB	AAHD	7	960389290F								
16283−4442		21.0	35	339+ 2		35	8	101	3	.88	1.42L	3.51L	46.26L	C	BC		2601203003			1	*41	16282−4442		44	3
16283−4855		21.4	27	335− 1		15	3	95	8	2.33	2.38L	24.34L	364.42L	B	AA	6	760278498F								
16283−4339		21.5	20	339+ 3		16	8	96	6	.91	.69	1.95L	22.78L	BC	AA	5	4701200001								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) (Jansky) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16283−4215	21.7	6	340+	4	27	14	134	6	.35L	.26L	1.60:	26.01	DC	LGI D		3641000100								
16283−4241	23.0	57	340+	4	78	16	102	2	.35L	.69L	1.55	51.82L	F	LEDC		9401000118								
16283−4828	23.6	2	336−	0	23	3	95	7	1.43	14.79L	45.88L	327.62L	F	DBCC		964149655F		2						
16283−4446	23.9	50	339+	2	20	3	96	6	4.54	1.17	3.34L	43.83L	BC	AA C	0	2632103003			1	13	226858 M0		5	73
16283−4424	23.9	57	339+	2	21	3	96	6	1.67	16.56	4.56	34.49L	BBB	AAA	0	2601421001		1	1	*41	16284−4425		22	7
16284−4806	24.9	3	336−	0	14	3	95	8	3.49:	8.31	209.18	1115.01:	CBED	ECBE	8	95C159999F		2						
16284−4832	25.1	41	336−	0	15	3	96	6	1.23	1.92	45.88L	327.62L	CC	CAAB	3	964159999F		2						
16284−4331	26.0	13	339+	3	20	3	97	6	3.16	1.87	1.91L	98.39L	BB	AA	1	4500200008								
16284−4156	26.1	58	341+	4	25	3	95	7	.30L	.25L	2.66	13.35L	B	JHFA		4700200600		4						
16284−4548	26.2	0	338+	2	23	8	98	4	.68	2.56L	24.96L	392.71L	D	AJ		530100000F								
16284−4620	27.4	1	337+	1	23	3	140	7	1.38	.65	7.23:	335.29L	BEE	BBEB	0	960233192F								
16284−4342	27.6	22	339+	3	20	8	95	4	.50	.41L	2.34L	27.87L	E	AB		4701100001								
16284−4645	28.1	3	337+	1	18	3	94	7	6.10	7.84	32.14L	383.21L	BB	AA	1	460103100F								
16284−4713	28.6	41	337+	1	14	3	95	7	10.70	10.13	25.85L	268.45L	DD	AA	9	970244340F		1	3	20	G336.735		93	
16284−4802	29.1	25	336−	0	44	8	90	2	2.25	2.81L	86.18L	212.98L	E	CCF		970359999F		2						
16285−4541	30.0	36	338+	2	26	3	96	6	1.91L	2.63	35.14L	361.22L	B	AB		430000000F								
16285−4707	30.8	42	337+	1	32	6	93	6	4.41L	4.86L	13.22	499.31L	E	BDC		7602515598F								
16285−4515	31.6	10	338+	2	20	3	96	6	2.15	.98	4.16L	59.87L	CC	AA	9	5600200003								
16285−4957	31.9	7	335−	1	19	3	97	7	1.17	.74	2.32	519.45L	BCD	ABC	0	830140300F								
16285−4900	32.0	42	335−	1	22	3	96	7	1.71	.88	31.96L	641.62L	BC	AA	1	750086988F								
16285−4953	32.0	1	335−	1	21	3	96	7	2.38	1.12	46.70L	379.19L	BC	AA	1	953145835F		3						
16285−4748	33.4	26	336+	0	21	7	93	7	3.31L	5.99	41.95:	338.82L	FF	CBCB		961570993F								
16285−4941	34.3	21	335−	1	45	6	93	5	4.03L	1.83L	4.32	145.18L	C	I BD		960120030F								
16286−4205	36.8	35	340+	4	26	5	95	5	4.73	1.58	1.01L	12.84L	AB	AAG	1	2700101000			1	17	2341		6	
16286−4201	38.7	0	341+	4	39	8	96	5	.60	.32L	1.56L	14.22L	D	BN		2700201200								
16286−4757	39.5	10	336+	0	24	3	95	7	2.75	21.17L	166.86L	388.67L	B	AEGH		964489960F								
16286−4905	39.6	9	335−	1	21	5	97	6	2.06L	1.72	40.59L	462.60L	C	AAI D	6	751046801F		1						
16286−4616	39.8	3	337+	1	22	3	96	7	1.24	1.19	33.29L	442.12L	CE	AAK	9	951333191F								
16286−4144	40.5	9	341+	4	28	4	96	6	1.32	.79	1.09L	12.85L	BB	AA	1	1701000000								
16286−4659	40.9	46	337+	1	12	3	12	5	1.77	1.45	78.01L	510.45L	BF	ABEI		660139998F		1						
16286−4250	41.3	24	340+	4	43	5	95	6	.51L	.34L	3.12	99.80L	B	EDAJ		8402200118								
16287−4602	42.3	42	338+	1	43	9	96	5	4.09L	2.84L	10.94	272.59L	C	C		960512050F		4						
16287−4849	43.7	31	336−	1	31	6	94	2	1.20	.75L	13.32L	128.13L	D	BF		570267460F								
16287−4314	43.7	30	340+	3	17	4	96	6	2.70	1.18	2.00L	91.33L	BB	AA	9	6410101008								
16287−4926	46.9	59	335−	1	14	4	97	7	3.64	4.19	58.18L	439.99L	DD	AA I	9	940146486F		8						
16287−4428	47.0	7	339+	2	42	8	101	3	.50	.31L	1.33L	29.42L	C	C		1600221001		1	1	*41	16287−4428		2	1
16287−4332	47.7	54	339+	3	26	4	96	6	1.46	.39	2.31L	112.11L	BF	AA	9	3530200008								
16287−4830	47.9	6	336−	0	16	3	97	6	2.00	2.97L	45.88L	221.49:	B	F AACE		974279999F		2						
16288−4852	50.1	7	336−	1	19	3	98	5	1.68	1.83:	19.31L	358.61L	FF	AAG	9	661289277F								
16288−4734	50.3	49	337+	0	20	3	95	7	3.03:	6.32	33.73L	619.76L	CB	AA	5	960452770F								
16288−4244	50.9	53	340+	4	58	20	94	3	.37L	.42L	2.05L	18.52	D	LGFD		8500100118								
16288−4915	50.9	51	335−	1	21	3	96	7	1.59	.91	52.19L	457.54L	BC	AA	1	750131290F								
16288−4818	51.0	2	336−	0	18	3	96	5	2.51	3.04L	55.03L	539.95L	C	BBBH	1	962273309F								
16288−4228	52.2	10	340+	4	16	3	95	6	2.09	1.13	1.58L	15.29L	BB	AA	0	2500000100								
16288−4935	52.8	54	335−	1	16	3	144	7	1.17L	11.91	11.12	422.60L	BC	AAAC	2	841356010F								
16288−4725	52.8	46	337+	0	18	7	93	4	4.57L	2.61:	57.25	595.68L	CC	CCG		960539660F		1		7	WRA1504		81	
16288−4509	53.1	26	338+	2	26	3	96	7	1.59	.64	3.93L	46.85L	BD	AA	1	4700100003		1	1	*41	16288−4509		26	11
16288−4519	53.7	34	338+	2	16	3	97	7	2.98	2.34	4.58L	37.39L	CC	AA	9	4701200003		1	1	*41	16288−4519		7	3
16288−4124	53.9	46	341+	4	22	8	96	7	.25L	.40:	3.33	19.66	FDC	FEDA		46C021020C								
16289−4000	54.1	4	342+	5	25	10	97	6	.64	.34:	1.03L	45.30L	CC	BBD	2	9500000108								
16289−4449	54.3	8	339+	2	13	3	96	7	9.34	31.51	67.95	69.88	BBBB	AAAA	6	1512204103			1	*41	16289−4449		31	15
16289−4638	54.3	37	337+	1	23	3	96	7	2.09	1.36	37.48L	412.25L	BD	AB	4	360011211F								
16289−4045	55.1	25	342+	5	50	11	96	3	.41L	.29L	1.29	15.53L	C	FBB		1500000000								
16289−4811	55.4	45	336−	0	20	3	95	7	2.86	2.12	22.63L	237.31L	CC	AAF	2	970232010F								
16289−4601	56.4	40	338+	1	23	3	96	6	1.47	.87:	30.00L	264.74L	CD	AB	2	960211070F		4						
16289−4959	57.2	38	335−	1	87	13	93	2	3.31L	3.46L	2.25	65.98L	E	FC		960240200F								
16289−4112	57.3	42	341+	5	73	17	102	2	.32L	.30L	2.26L	13.66	E	DC		570020011C								
16289−4842	57.4	4	336−	1	19	3	98	6	1.43	.84	11.81L	102.27L	BC	BBCC	3	474141890F								
16289−4451	57.5	12	339+	2	25	3	96	7	1.31	.78:	3.79L	45.16L	BD	AB	1	1701103103		2						
16289−4641	57.5	1	337+	1	17	3	96	7	1.70	1.30	35.26L	505.91L	BC	AA	2	460031200F								
16289−4552	57.9	18	338+	1	15	3	96	6	9.26	7.94	24.56L	266.48L	AB	AAF	3	860210010F								
16289−4312	58.9	18	340+	3	29	9	96	5	.47	.48L	2.12L	84.01L	B	CE		7400101008								
16289−4709	59.8	7	337+	1	23	6	97	2	1.19L	2.10	22.02L	445.41L	F	BA D		960230999F		8						
16290−4503	1.1	56	338+	2	12	3	98	7	45.45	14.24	2.58:	32.80L	BBF	AAA	9	3710100003	45		2	*39	CC 338+01.9		46	408
16290−4830	1.6	44	336−	0	27	3	93	5	2.74L	2.27	18.92L	213.36:	C	F BACE		960359998F		2						
16290−4517	1.9	21	338+	2	29	8	98	3	.91	.68:	5.18L	44.58L	DF	AB	9	4701100103								
16290−4214	1.9	37	340+	4	20	3	95	6	.34L	2.23	4.91	15.23L	BB	GAAG		2601000000								
16290−4720	2.7	57	337+	0	26	3	95	5	6.50L	4.88L	41.55L	216.86	E	BBFB		970635140F		5						
16290−4631	3.0	15	337+	1	25	3	95	6	1.73	1.35	28.33L	252.99L	BC	AAFI	2	960109811F		3	7	20	G337.318		105	
16290−4727	4.0	50	337+	0	51	3	94	4	5.17L	2.77	124.41L	619.76L	F	CBKH		960659690F								
16290−4757	4.6	14	336−	0	22	3	96	7	4.31L	21.17	178.10L	283.81L	B	BAD		962590944F			1	39	SG 336.4−00.2		48	408
16290−4555	5.0	27	338+	1	26	3	96	6	1.43	1.22	29.14L	257.29L	CC	AA	9	860310010F								
16291−4751	8.3	29	338+	0	12	5	94	7	4.93	56.77	411.61	1504.64L	FBC	AABB	7	957599967F		8						
16291−4616	8.8	40	338+	1	28	3	95	5	1.90	.98	28.54L	362.83L	BD	AAD	2	962231770F		2						
16291−4123	9.0	43	341+	4	14	4	95	6	1.84	.91	5.57L	62.76L	BB	AB	6	450121010C								
16291−4422	9.1	35	339+	2	21	9	95	4	.57	.26:	3.73L	40.94L	CD	BD	0	2601200001								
16291−4953	9.2	7	335−	1	18	4	97	7	1.73	.91	22.08L	355.88L	BC	ABGC	9	952358999F		3						
16291−4949	10.2	16	335−	1	18	6	143	3	1.60:	1.39	7.92L	84.74L	EE	BBHC	9	860368119F		3	1	32	X1629−498		19	3
16291−4057	10.2	6	341+	5	27	3	96	6	1.03	.57	5.30L	74.23L	BC	AB	1	5501000000C								
16291−4804	10.3	17	336−	0	32	3	94	5	3.84L	2.04	142.27L	438.35L	D	GA E		960349758F								
16291−4333	10.4	52	339+	3	23	3	96	7	3.29	1.52	1.82L	136.14L	AB	AA	1	3520100108								
16291−4931	11.2	29	335−	1	14	3	94	6	1.52L	.78	15.26L	129.56L	C	ABCJ	4	962399542F		2						
16292−4716	12.0	23	337+	0	39	3	96	6	4.90L	5.55L	26.78	229.86L	D	DC		974237140F		5	1	39	SG 336.7+00.5		35	408
16292−4924	12.3	25	335−	1	15	3	96	7	1.64	1.29	43.55L	486.71L	BC	AA F	4	850079998F		A						
16292−4815	12.3	25	336−	0	14	6	94	7	1.15:	1.47	55.03L	419.74L	CC	EBCB	6	966262099F								
16292−4748	14.0	15	336+	0	20	3	97	7	3.50	18.85	362.95:	1504.64L	CBC	BCB	2	952289998F		8						
16292−4646	15.1	22	337+	1	50	10	102	2	1.29	2.14L	14.16L	326.96L	E	B		460221000F								
16292−4742	15.6	21	336+	0	15	5	96	7	11.45L	41.08	434.74L	1184.15L	B	BBB	4	956191091F								
16292−4754	16.0	42	336−	0	12	7	92	5	2.71L	12.36L	178.10	483.50L	E	DFB	8	963379390F								
16292−4444	16.4	60	339+	2	71	5	93	4	1.32L	.65	4.90L	47.55L	F	BC	0	1602301003								
16292−4132	16.4	21	341+	4	66	8	93	3	.29L	.37L	1.99	66.33L	C	I KB		450100010C								
16292−4111	17.2	1	341+	5	22	4	95	6	1.30	.81	5.20L	61.10L	BB	AAE	2	550040011C								
16292−4903	17.6	36	336−	1	27	8	95	6	.99	.73	12.07L	219.68L	DC	CB	0	660042340F			1	39	CC 335−00.7		100	408
16293−4659	19.0	31	337+	1	32	3	96	5	2.11	1.89:	23.06L	438.07L	DE	AA	9	860339520F								
16293−4949	19.6	21	335−	1	21	6	94	3	1.99L	1.36	10.04L	77.22L	E	BB	3	961368999F		3	1	32	X1629−498		100	3
16293−4910	21.5	14	335−	1	13	4	97	7	3.25	2.32L	55.59L	468.40L	B	AAC	0	852141220F		2						
16293−4643	21.5	9	337+	1	27	3	95	6	2.02	1.75	24.75L	452.70L	CE	AA G	9	560122300F								
16293−4023	21.7	15	342+	5	32	8	95	6	.52	.29L	1.18L	64.63L	B	CHJ E		8501100108								
16293−4110	21.7	12	341+	5	88	14	95	2	.35L	.33L	1.94	77.94L	E	B		550040011C								
16293−4927	22.5	47	335−	1	28	3	94	6	2.54L	1.98L	6.78:	43.29	FC	CBDA		870067795F		A						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16293−4613	23.8	13	338+1	15	3	96	7	7.94	4.67	28.01L	353.86L	BB	AAC	2	960220660F		2	1	32	X1629−462		23	2
16294−4821	24.5	35	336−0	17	8	100	8	2.32	2.21:	82.54	316.50L	CDC	CDBC	8	960180299F								
16294−4928	25.2	60	335−1	17	3	97	8	2.54	.54	53.25L	40.19:	BD D	ACGB	0	875156783F		2	1	13	226873 K5		8	76
16294−4712	25.4	39	337+0	19	3	94	6	4.11	3.09	19.89L	320.38L	DC	AAG	9	970145910F								
16294−4856	26.5	19	336−1	27	8	106	3	2.25	7.41L	130.92L	812.67L	D	CCGF		851279999F		2	1	32	X1629−489		97	2
16294−4157	26.6	59	341+4	23	8	95	6	1.00	.46	1.59L	16.39L	BD	BE C	9	3600220000		1						
16294−4115	27.0	6	341+4	55	13	95	4	.31L	.37L	6.13L	18.00 E		GCDD		670020011C								
16294−4454	27.9	19	339+2	17	5	94	6	1.45L	2.10	4.64L	34.78L	C	AAB	2	2720302103		2	2	*13	226874 K0		5	90
16294−4426	28.5	18	339+2	20	3	96	6	3.83	1.89	3.89L	29.93L	BB	AA	0	1701201001			1	*41	16295−4426		26	3
16294−4237	29.2	47	340+4	29	10	94	3	.39	.33L	1.75L	102.01L	C	CH		7401000008								
16294−4152	29.5	38	341+4	57	3	97	5	.55L	.28L	2.46	17.12L	B	FDE		2600200100								
16295−4931	30.1	37	335−1	25	9	92	3	1.52L	.81L	3.83	104.28L	D	FBC		960164652F		2						
16295−4027	30.2	16	342+5	32	8	96	6	.66	.34L	1.26L	62.92L	B	BDC		7502100008								
16295−4415	30.5	22	339+2	26	3	95	5	1.91	1.09	3.59L	30.49L	BC	AA	6	2600100101								
16295−4853	31.1	34	336−1	21	6	97	7	1.98	3.85L	112.20L	1208.33L	E	CI ME		559269999F		2	1	32	X1629−489		146	2
16295−4106	31.6	16	341+5	36	8	95	6	.83	.46	5.93L	73.15L	BD	AC	1	750120000C			1	13	226877 K5		2	86
16295−4546	31.7	41	338+1	31	3	95	5	.98	2.46L	27.95L	310.69L	C	BGB		850210000F			2	20	G336.456		97	
16295−4746	33.1	50	336+0	13	4	95	8	2.27	10.93L	556.31L	1184.15	B C	CFCC		950199988F		8	1	*41	16295−4452		14	4
16295−4452	33.1	5	339+2	16	3	96	6	1.23	5.42	27.14	52.75	BBBB	BAAA	1	1701302103		2						
16295−4907	33.3	19	335−1	14	3	96	8	5.68	2.70	43.30L	595.71L	BB	AA	9	850161200F		2						
16295−4345	33.9	19	339+3	23	3	96	6	1.40	.68	2.79L	22.86L	BC	AA	1	4700111001								
16295−4349	33.9	10	339+3	19	4	97	6	1.17	.57	2.95L	22.57L	CE	BC	3	4702101001								
16295−4933	34.8	37	335−1	20	4	98	8	.91	1.01	24.27L	372.87L	CC	ABD	9	940184110F								
16295−4441	35.5	59	339+2	24	3	95	6	1.25	.79	4.32L	30.99L	BD	ABD	9	1603300003								
16296−4507	36.6	26	338+2	17	3	97	7	3.26	17.67	14.20	31.32L	BBB	AAA	2	4700100003								
16296−4730	37.2	40	337+0	41	3	99	2	1.90	9.39L	20.98L	1845.04L	D	B		940499991F								
16296−4900	37.5	42	336−1	15	3	143	6	1.57	2.74L	19.02L	191.69L	B	ABB	1	766269997F		2						
16296−4947	37.8	55	335−1	16	3	97	8	4.30	2.17	35.17L	487.26L	AB	AAE	7	940366997F		3						
16296−4155	38.0	17	341+4	50	9	93	2	.37	.35L	1.75L	17.56L	D	C		3600220100		1						
16296−4841	38.0	30	336−1	29	3	96	7	3.52L	1.10	9.54:	147.70L	EC	FAC		476164890F								
16296−4220	38.2	1	340+4	60	8	94	3	.38	.31L	1.68L	20.94L	C	A		2601000000								
16296−4445	38.3	58	339+2	14	4	99	6	1.32L	.65	3.44L	30.01L	F	ABC	2	1612300003			1	*41	16295−4445		32	3
16296−4817	38.5	45	336−0	46	8	92	3	3.09L	1.27	55.03L	224.40L	E	GBDF		970057191F								
16296−4745	38.7	21	336+0	27	3	96	7	2.59	12.37	434.74L	1184.15L	BC	BCFD	4	952191795F		C	1	39	GS 336.5+00.0		74	5000
16296−4515	39.0	55	338+2	24	14	105	2	1.36L	1.07L	2.50	34.81L	E	HB		4780000213								
16296−4952	40.5	38	335−1	19	10	92	6	.62	.56:	2.83	54.29:	BDCD	ABBE	1	971146997F		3						
16296−4430	40.5	44	339+2	21	4	97	6	3.25	1.52	3.65L	28.78L	BB	AA E	9	0701301101			1	*41	16296−4430		9	3
16296−4538	40.8	33	338+1	16	3	95	6	1.07	.80	26.27L	287.19L	BC	AA	8	550200000F								
16296−4848	40.9	13	336−1	22	3	96	8	.83	1.85	28.31L	1208.33L	CB	BAI	3	443130000F								
16296−4417	42.0	34	339+2	14	3	97	6	32.77	21.92	5.83	27.71L	BBB	AAA	8	2630300101	42		1	*41	16297−4417		11	7
16297−4831	42.4	53	336−1	27	6	93	6	1.39	1.19:	13.09L	223.51L	DF	CDBJ	3	960355548F		1						
16297−4550	43.0	26	338+1	15	4	94	6	5.23	2.46	24.36L	299.71L	BB	AA	4	850411020F								
16297−4604	43.3	24	338+1	20	3	96	7	3.10L	9.39	21.29	234.38L	BB	IAA		972220020F								
16297−4705	44.9	4	337+0	32	8	136	4	2.22	3.24L	22.73L	212.13L	C	BBFG		974252999F		D	1	32	X1629−470		92	13
16297−4828	45.7	50	336−0	21	7	94	6	3.02L	3.20L	9.43	132.79L	E	FDCH		970261141F								
16297−4016	45.9	5	342+5	30	3	96	5	4.22	1.19	1.20L	47.77L	AC	AA	2	9500100008								
16297−4723	46.0	38	337+0	17	3	95	7	3.23	15.87	126.84L	2209.37L	BB	AABF	6	940399276F								
16297−4757	47.1	18	336−0	12	3	96	8	32.18	206.94	1581.99	3421.21	AABB	EAAA	2	941289982F			2	20	G336.375		54	
16297−4916	47.7	45	335−1	14	4	98	8	1.68	1.01	56.52L	90.46L	BC	AAFB	2	87D169996F								
16297−4044	47.8	49	342+5	65	14	99	2	.30L	.37L	1.60	57.30L	D	C		550100010C								
16298−4900	49.6	49	336−1	19	6	96	6	1.43:	2.74L	19.02	585.42L	D D	EBB	0	850371770F								
16298−4838	51.1	57	336−1	17	3	96	8	5.92L	4.32	28.31L	308.70L	B	AADE	9	960289999F		1						
16298−4721	51.1	31	337+0	34	3	96	7	16.78L	5.05	31.21L	2323.98L	C	EA		940299196F								
16298−4228	51.6	27	340+4	12	3	96	6	10.15	6.21	3.08:	64.88L	CDC	AAEF	9	557111121C	29							
16298−4502	52.3	19	338+2	20	8	97	7	.82	.57	3.66L	31.55L	BC	EA	1	3700200003								
16298−4652	53.1	4	337+1	55	9	106	2	1.54	1.36L	11.03L	208.27L	D	ABC		770211000F								
16298−4012	53.9	24	342+5	28	3	96	6	6.19	3.29	1.19L	42.82L	AB	AA	5	9500100008								
16299−4803	55.1	56	336−0	22	3	96	8	8.73	5.16	40.29L	4609.70L	BC	AAG	4	931159511F								
16299−4940	55.2	1	335−1	13	3	98	8	3.69	1.94	2.43:	507.16L	BBC	AAD	4	941140000F								
16299−4111	55.3	37	341+4	66	4	95	6	.39L	.19:	2.11	73.58L	DB	CEBB		650020001C								
16299−4115	55.7	32	341+4	22	8	97	5	.47	.37	6.73L	63.06L	BD	BCI	0	6500100000C								
16299−4944	56.4	10	335−1	23	8	99	7	.78	1.40L	9.10L	136.40L	B	CE		950020000F								
16299−4749	57.4	30	336−0	28	3	95	6	1.60	4.69L	301.72L	1184.15L	E	BDH	0	950299961F								
16300−4854	0.4	33	336−1	14	4	97	8	5.70	11.03	271.90	1208.33L	BBC	CABB	4	549349999F		2						
16300−4124	0.4	32	341+4	18	4	95	6	2.82	1.24	6.41L	56.54L	AB	AA	2	5500101000C								
16300−4922	1.6	31	335−1	25	12	91	8	2.99L	2.38L	14.64	474.39L	C	DEB		956122900F		2	1	23	OCL 0971		560	
16300−4844	1.8	42	336−1	16	4	98	8	10.00	3.15	51.46L	507.93L	AB	AA	2	450050040F			1	17	2344		2	
16300−4825	2.0	23	336−0	21	3	97	7	3.44	2.88	34.63L	702.71L	CC	AA M	9	950246880F								
16300−4635	2.7	58	337+1	18	5	95	7	5.40	2.76	25.64L	380.23L	BB	AAI	4	960310370F		2						
16300−4418	3.4	52	339+2	23	3	96	7	32.77L	4.02	2.79L	27.28L	C	AA	7	2601300101								
16300−4107	3.5	43	341+4	26	8	95	6	.50	.90	6.11L	61.28L	DC	CB	9	7510100000C								
16300−4733	4.1	10	337+0	17	7	93	5	7.03L	49.77L	771.59	1235.23L	E	BDBB	0	951599964F								
16300−4836	4.3	39	336−1	26	3	98	8	.94:	1.05	17.24:	124.68	DEDE	CBBC	0	97C379999F		5						
16300−4232	4.4	21	340+4	32	3	97	6	1.01	.46	7.70L	83.15L	BC	AB	5	3501211000C								
16300−4459	4.8	14	339+2	35	8	95	6	.77	1.62L	4.16L	42.40L	C	AC		2701300003								
16300−4742	4.9	2	337+0	18	5	98	7	2.14	13.86L	260.50:	1184.15L	C F	BEFE	6	957579590F		4	1	39	SG 336.5+00.1		94	408
16301−4729	6.9	18	337+0	22	3	97	6	2.60	15.25L	296.23:	3122.36L	D F	CCCI	8	940390996F								
16301−4542	7.2	8	338+1	17	3	95	7	2.07	1.07	24.22L	197.87L	BB	AA	6	650110000F								
16301−4337	7.7	19	340+3	65	16	98	2	1.86L	.32L	1.52:	18.99	ED	K DD		4700200001								
16301−4340	8.1	50	340+3	12	3	96	6	1.90	.77	1.92L	20.34L	BC	AA	3	4711200001								
16301−4538	8.2	24	338+1	60	11	100	2	.88	1.48L	25.38L	191.65L	D	AD		550210000F								
16301−4427	8.8	49	339+2	29	8	96	6	.80	.39L	2.84L	30.52L	B	BBC		1701201001								
16301−4718	9.5	46	337+0	14	3	98	7	16.91	11.17	119.86L	448.15:	BB D	AACC	2	960369960F		4						
16301−4139	9.5	32	341+4	31	8	95	6	.91	.52	1.47L	13.08L	BC	BB	1	1721100000								
16301−4255	10.2	25	340+3	21	8	96	6	.80	.48	1.92L	94.72L	CC	ACGC	9	4500000108								
16301−4823	10.7	24	336−0	18	5	97	8	2.07	1.65	32.06:	694.28L	BCC	ABED	4	956169991F								
16301−4633	11.0	57	337+1	26	4	95	7	1.90	2.49	25.06L	384.13L	EC	AAI	9	960410380F		2						
16301−4627	11.4	16	338+1	30	3	95	7	3.07	4.33L	23.67L	372.26L	B	AC H		960310087F		8	1	13	226892 K5		5	75
16302−4815	12.4	20	336−0	17	4	97	8	2.13	2.27	67.79	482.39L	CCC	CBDC	7	965129999F								
16302−4527	13.9	8	338+2	25	3	97	7	1.16	.76	4.72L	44.24L	CC	AA	9	4701200003								
16302−4706	14.0	18	337+0	28	9	101	2	2.39	5.40L	23.47L	205.19L	F	AHCH		970349994F		7						
16302−4413	15.4	46	339+2	28	8	95	6	.57	.26:	2.29L	26.09L	CE	BC	0	3601300001			1	*41	16303−4413		34	3
16302−4643	17.3	53	337+1	22	3	95	8	5.77L	1.85	13.73	64.48:	CBF	FAAD		580310195F								
16303−4142	18.2	7	341+4	35	7	93	2	.40	.37L	1.70L	17.12L	F	C D		0700200000								
16303−4753	18.4	35	336−0	25	5	140	6	6.77L	25.77	344.02	4609.70L	BF	CCBD	5	945189980F			2	20	G336.490		86	
16303−4554	19.1	42	338+1	30	3	95	4	3.35L	1.47	7.73:	292.59L	ED	AADI		970202192F		8						
16303−4608	20.0	19	338+1	23	4	96	7	1.71	1.32	25.65L	291.61L	BC	AA	3	970220000F								
16303−4239	21.1	30	340+3	29	3	96	6	.61	.52	1.74L	85.74L	BE	BB	9	4500300008								
16303−4148	21.4	9	341+4	42	9	95	4	.43	.29L	7.15L	73.31L	B	B		3500100000C								
16303−4928	21.4	36	335−1	14	5	95	7	.89	.69	8.09L	43.79L	BF	BBFB	0	97C126796F		9	2	7	−4910773		73	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
16303−4431	21.6	59	339+	2	18	3	98	7	7.25	5.11	2.73L	27.72L	DB	AAG	9	0700100101			1	*41	16303−4431	30	3
16303−4846	21.7	48	336−	1	20	3	96	8	3.78	2.23	43.30L	647.93L	BB	AA	2	450030040F			1	32	X1630−491	84	2
16303−4910	22.2	13	336−	1	15	3	96	7	5.97	4.83L	25.13L	391.80L	C	AAC	9	956152897F		A					
16303−4509	22.4	37	338+	2	35	9	139	2	.80	.43L	4.19L	29.47L	F	BCE		4702100303		4					
16303−4446	22.9	13	339+	2	22	8	98	8	.88	.66	3.61L	34.16L	BC	BAMH	9	1700010003							
16303−4647	22.9	25	337+	1	17	3	97	8	4.52	2.12	25.27L	352.32L	BB	AA	8	760310140F							
16303−4336	23.8	45	340+	3	19	3	97	7	1.85	.88	2.41L	22.90:	BB E	AAEE	2	0701200008							
16304−4710	24.7	18	337+	0	18	4	97	8	3.19	37.25	309.36	453.93L	BBC	AAAI	1	9642270 10F							
16304−4057	25.2	57	342+	5	41	10	95	3	.43	.29L	5.91L	54.11L	C	C		750200010C							
16304−4833	25.4	27	336−	1	34	3	98	4	1.32	.91:	20.15L	205.53L	CE	BBE	0	960229989F		1					
16304−4914	26.7	57	335−	1	18	3	98	8	.87L	3.18	10.02	390.14L	BB	AAAJ	1	851259929F		A	3	14	226−PN 15 PI	4	
16304−4010	27.2	16	342+	5	30	9	96	6	.50	.35L	1.29L	50.85L	B	CF		8501100208							
16304−4356	29.6	28	339+	3	15	3	98	7	1.88	.83	1.40:	21.96L	BBC	ABE	6	4611001101			4	13	226900 B0P	17	50
16305−4531	30.0	22	338+	1	22	5	98	5	.94	.76	5.00L	47.81L	DE	ABF	0	2701100003							
16305−4625	30.1	39	338+	1	19	4	96	8	3.07	2.35	28.83L	364.56L	BB	AAJ	1	961410041F							
16305−4028	30.7	23	342+	5	31	12	97	4	.32L	.29L	2.33	68.94L	D	K CA		6500200618		4					
16305−4117	30.9	58	341+	4	43	6	95	4	.31	.36L	7.30L	84.79L	B	C F		550111000C							
16305−4604	31.3	37	338+	1	30	5	95	7	2.00	3.71L	25.98L	322.23L	B	AC		970420000F							
16305−4906	31.5	58	336−	1	19	4	99	8	1.63	1.05	24.60L	394.62L	BB	AAH	5	850040430F							
16305−4520	32.8	35	338+	2	17	3	97	8	1.93	.85	4.52L	40.38L	BB	AA	6	3701000003							
16305−4226	33.0	46	340+	4	20	9	135	7	.32L	.40L	6.51L	47.80	C	DBFB		55C400296C							
16305−4200	34.8	17	341+	4	31	3	98	6	.31L	.26:	3.30	79.20L	DD	GDBE		550100110C							
16305−4411	34.9	27	339+	2	18	3	97	7	1.88	2.38	2.37L	25.04L	DD	AA	9	3601200001			1	*41	16305−4411	4	3
16305−4006	35.2	43	342+	5	24	16	98	3	.33L	.36L	1.35	68.31L	C	KED		8400100208							
16305−4246	35.5	16	340+	3	39	8	96	3	.33	.39L	1.41L	100.25L	D	CB		4401100008							
16305−4852	35.8	45	336−	1	18	8	96	5	.79:	1.09	19.39L	283.87:	CD D	BBLD	3	468339598F							
16306−4902	36.5	16	336−	1	23	3	98	8	3.37L	7.95	6.42:	398.94L	BC	ABN		850130260F							
16306−4939	36.6	60	335−	1	25	8	96	7	.70	1.69L	26.45L	362.61L	B	BF		941230000F			3	13	226901 B3	7	72
16306−4758	38.0	39	336−	0	13	6	97	8	15.60	68.03	2288.05L	5832.37L	CC	DDDA	9	93B589908F			8	1	39	GS 336.4−00.2	57	5000
16306−4823	38.6	4	336−	1	44	14	103	3	2.85L	3.07L	20.94L	73.85	D	CBDC		980269990F								
16306−4109	39.8	13	341+	4	79	12	93	2	.31	.28L	7.18L	65.90L	D	D		650100000C							
16306−4455	39.9	13	339+	2	36	3	99	6	1.69L	.62	2.82:	38.86L	CC	BAA		1701211003							
16306−4722	40.8	48	337+	0	16	7	101	7	45.17L	37.08	443.24	277.37L	CC	ACC	2	976439900F							
16306−4953	41.5	17	335−	2	22	8	93	6	1.38L	1.19L	2.57	36.15L	D	CBDF		972233474F		B					
16307−4912	42.1	39	336−	1	20	3	97	8	1.92	1.00	44.34L	573.13L	CB	AA D	9	851163919F		B					
16307−4703	43.8	29	337+	0	18	3	97	7	3.21	3.59	67.09L	180.23	BB C	AA B	5	770222990F		6					
16307−4942	43.8	42	335−	1	21	3	98	8	.84	.44:	19.51L	276.27L	BF	AB	6	951020000F							
16307−4544	43.9	7	338+	1	30	3	95	7	1.21	1.19	26.72L	252.06L	BB	AA	6	650100010F							
16307−4704	44.2	28	337+	0	23	11	95	6	6.49L	5.97L	67.09	204.60L	C	BBE		878221990F		6					
16307−4124	44.5	14	341+	4	26	4	95	6	6.86	4.66	6.61L	19.16L	BB	AA G	9	471120011C							
16307−4751	44.6	26	337−	0	14	4	142	8	18.42	126.05	1636.56L	3722.00L	BB	CCCA	4	94F291275F		8	1	39	GS 336.5−00.2	79	5000
16307−4749	45.9	3	337−	0	52	12	90	2	4.67	4.14L	1626.36L	2544.28L	D	C		940191291F							
16307−4018	46.2	28	342+	5	33	13	96	6	.32L	.33L	2.66	13.65	BC	JFCC		7602010218							
16308−4821	48.0	1	336−	1	29	3	96	7	1.10	1.13	21.09L	219.21L	BC	AA E	6	970259993F							
16308−4556	49.1	48	338+	1	21	4	96	7	1.54	1.01	26.63L	408.85L	BC	AAB	3	960421192F		8					
16308−4127	49.2	33	341+	4	29	3	95	6	1.40	.80	7.25L	73.37L	CC	AB	9	450120011C							
16308−4512	49.6	41	338+	2	15	6	96	5	.60	.43:	4.07L	34.72L	DF	CDI		2801200403		4					
16308−4252	50.2	1	340+	3	51	6	94	4	.41	.48L	2.06L	96.36L	D	BD		3501100108							
16308−4452	50.3	50	339+	2	20	8	98	8	.91	.70	3.99L	31.30L	CB	BB	5	0701221003							
16308−4947	50.8	24	335−	2	21	8	96	8	.95	.62	29.53L	384.34L	BD	AB	7	940020120F							
16308−4508	51.7	21	339+	2	76	19	105	2	.46L	.41L	1.87	21.23L	C	EEFD		2803200503		4					
16308−4813	51.7	52	336−	0	18	9	98	6	3.84L	1.38	35.50L	197.16L	D	MBB		974249994F							
16308−4553	51.8	52	338+	1	21	3	96	7	6.10	9.46	26.27L	401.96L	EC	AA	9	842111160F							
16308−4817	52.3	10	336−	0	16	5	98	8	10.83	9.28	35.50L	477.91L	AB	AACC	3	96E149992F			1	*41	16308−4406	7	3
16308−4406	53.3	56	339+	2	16	4	98	7	3.38	2.41	2.50L	25.66L	CC	AA	9	4600210001							
16308−4030	53.5	20	342+	5	41	8	95	6	.91	.46L	1.50L	64.82L	B	AB		5500500618		4					
16309−4743	54.1	35	337−	0	26	7	101	7	1.68:	4.14	30.29L	356.47L	CB	FB	1	870489940F							
16309−4316	54.9	9	340+	3	32	8	102	2	.37	.37L	1.14L	87.16L	C	D		2503100008							
16309−4441	55.3	28	339+	2	12	3	99	8	3.08	1.88	3.61L	28.00L	BB	AA	1	0700000003							
16309−4035	55.6	19	342+	5	26	9	96	6	.51	.32:	1.43L	67.11L	CC	BBG	0	4500200008							
16309−4740	56.1	51	337−	0	25	3	95	8	4.22L	5.97	77.05L	273.58L	B	HAF		972549900F							
16309−4829	56.7	2	336−	1	20	3	97	8	3.11	1.55	49.04L	725.24L	CB	AABC	0	950141480F							
16309−4625	58.4	29	338+	1	21	3	99	7	1.35	4.23L	22.48L	261.38L	B	ABL		971222270F		2	1	13	226913 K2	7	85
16309−4807	58.5	26	336−	0	14	3	141	8	1.88	1.61	58.52:	272.03L	CCC	AADD	0	974353690F		2					
16309−4859	59.0	6	336−	1	28	3	94	7	1.03	1.14	7.07:	131.45L	BFC	CCC	9	674252470F							
16309−4520	59.2	8	338+	2	89	20	105	2	2.15L	1.45L	1.93	20.85L	D	B G		2800200003							
16310−4534	0.2	32	338+	1	18	3	95	7	19.63	13.79	4.35L	38.51L	BB	AA	9	1702000003	29						
16310−4459	1.4	10	339+	2	13	3	98	8	4.37	2.08	3.76L	30.61L	AB	AA	1	0800400003							
16310−4425	1.5	38	339+	2	21	3	97	8	1.19	.47	3.28L	23.75L	BE	AA	4	4701000001							
16310−4643	2.0	54	337+	1	18	7	95	7	1.79	.99:	26.85L	322.83L	BE	AAI E	0	570112197F							
16310−4756	2.1	58	337−	0	28	7	97	8	4.68	22.88	2288.05L	5832.37L	BC	AACB	5	93D494929F		8	1	32	X1631−479	63	8
16310−4823	2.3	52	336−	1	29	7	93	6	.96:	2.72L	10.18	159.30L	D B	CCCF		970049790F							
16310−4642	2.7	43	337+	1	29	3	97	5	4.72L	5.09L	13.53L	98.21	C	B GB		580112197F							
16310−4736	3.4	55	337−	0	15	4	96	8	2.77	10.18	201.31L	256.60L	BB	BBD	5	973459300F							
16310−4113	5.4	47	341+	4	29	11	95	6	.49	.34L	6.99L	73.88L	B	BL		650001000C							
16311−4512	7.0	36	339+	2	73	22	105	2	1.53L	1.43L	2.39	20.73L	D	L EC		2801400503		4					
16311−4726	7.2	35	337+	0	13	3	96	8	20.11	152.75	847.34:	8225.28L	AAF	BBEM	1	933884899F			1	20	G336.840	175	
16311−4457	7.2	27	339+	2	37	3	95	8	2.47L	.65	4.42L	35.95L	C	NBBB		0800401003		2	1	5	DC338.7+01.8	89	
16311−4707	7.5	17	337+	0	20	3	94	8	5.14L	2.45	67.09L	331.65L	B	FAAA		874249990F		7					
16311−4919	8.0	15	336−	1	13	3	96	8	1.47	1.03	16.37:	160.29	BCDC	BBCB	9	86F239998F		3					
16311−4311	10.1	48	340+	3	27	3	97	7	.31L	2.90	5.18	92.29L	BB	KAA		2503200408							
16311−4631	10.7	59	338+	1	20	4	95	8	2.60	1.60	26.27L	463.49L	BC	AB	5	960138400F		3	1	32	X1631−465	91	3
16311−4830	11.6	21	336−	1	44	14	92	5	3.11L	2.61L	6.95	110.02L	C	DEBE		970023591F		1					
16312−4816	12.1	30	336−	1	18	7	93	8	10.83L	9.28L	35.50L	179.17	C	GCDA		97C169990F							
16312−4826	12.1	50	336−	1	26	7	92	4	.90	2.20L	8.31	125.00L	C D	BHB		971046991F		1					
16312−4026	12.2	13	342+	5	23	9	95	7	.48	.39	2.15	63.40L	BEE	CECC		6541200618		4					
16312−4409	12.8	36	339+	2	22	8	97	7	.81	.43	2.86L	21.81L	BC	AB	0	6600110001			1	*41	16311−4409	46	3
16312−4857	13.8	19	336−	1	23	3	95	8	1.66	1.09	8.15L	35.63:	BC D	BBBE	7	580049453F							
16312−4016	14.0	13	342+	5	50	15	101	2	.39L	.31L	.77	33.49L	D	K B		7501010108							
16312−4124	14.3	19	341+	4	30	8	95	7	.65	.32	7.17L	58.52L	BD	AD	1	451310011C							
16312−4719	14.4	39	337+	0	20	3	96	8	2.04	7.26L	77.50L	409.78L	C	BAFE	0	960579901F			1	39	SG 336.5−00.2	99	408
16312−4751	14.8	36	337−	0	17	5	93	8	16.71L	2.81	82.24L	5832.37L	F	ABK	9	930298994F			1	20	G336.840	328	
16312−4724	16.7	37	337+	0	15	3	142	7	45.17L	27.41	212.77L	8225.28L	D	AAHN	3	631599677F							
16312−4340	17.3	8	340+	3	13	4	97	7	4.32	3.15	2.40L	23.99L	CC	AA	9	4600000001							
16312−4325	18.0	9	340+	3	52	8	95	5	.42	.32L	9.81L	131.61L	B	C		540100000C							
16313−4939	18.2	20	335−	1	16	4	96	8	2.45	1.09	31.57L	414.05L	BB	AA	3	841227200F		1					
16313−4628	19.2	29	338+	1	16	4	97	8	3.41	2.17	26.09L	456.30L	BB	AA	8	960239541F		3					
16313−4659	19.2	48	337+	0	33	5	95	5	1.91	5.50L	22.79L	227.13L	B	AN		670112520F		2					
16313−4652	19.5	45	337+	0	22	3	98	8	2.23	2.40	22.80L	201.20L	BB	AA G	8	670224895F		3					
16313−4729	19.7	53	337−	0	25	9	93	8	20.45	164.02	2607.08	8225.28	AAEC	BACC	2	937459098F			4	20	G336.840	249	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
	α (s)	δ (″)	Galactic l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16313−4031	20.0	25	342+ 5		15	4	96	7	2.88	1.25	1.18L	52.22L	AB	AA	8	4500200008								
16313−4515	21.3	47	339+ 2		20	4	96	8	12.66	7.83	4.58L	41.20L	CB	AA	9	1700400203	01							
16313−4759	21.3	44	337− 0		37	3	93	4	1.39L	3.56	2288.05L	5832.37L	E	EB		930379998F		8						
16313−4441	22.6	4	339+ 2		22	3	98	8	.80	1.14:	3.69L	32.18L	BF	AA	8	0700000003								
16313−4222	22.7	8	341+ 3		27	5	98	6	.44	.40	7.90L	72.30L	BF	CBI C	8	564124999C		D	1	32	X1631−424		177	13
16313−4840	23.4	6	336− 1		13	4	98	8	23.85	167.30	1028.72	2219.16	AACB	BAAA	4	948136983F	81	3	1	32	X1631−486		20	3
16314−4815	24.2	2	336− 1		19	3	94	7	1.66	1.72	35.50L	179.17L	BB	AAKF	6	970179990F								
16314−4635	24.5	29	338+ 1		37	3	100	3	1.31	1.78L	27.86L	215.21L	F	ABB	2	870126200F		1						
16314−4741	24.8	15	337− 0		31	6	99	5	1.59	5.26L	92.81	228.47L	C F	CHB		976441250F			1	39	CTB 33		83	960
16314−4212	25.5	23	341+ 4		17	3	98	7	1.89	1.11	7.08L	84.16L	BC	AAHC	9	561021010C								
16314−4912	26.0	42	336− 1		14	3	99	8	6.57	2.69	34.79L	350.91L	BC	AAJ	9	553445892F		1						
16314−4842	26.1	44	336− 1		19	3	98	8	2.22	4.11	1028.72L	2219.16L	CB	AAF	9	943146983F		3						
16314−4000	26.2	37	342+ 5		32	11	96	3	.35	.31L	1.25L	45.31L	C	CD		7501210008								
16314−4454	27.7	12	339+ 2		27	8	95	7	.87	.53:	4.02L	37.06L	BC	BA	2	0701302003		2						
16314−4306	28.7	59	340+ 3		12	3	98	7	3.09	1.19	8.86L	88.43L	BB	AA H	9	450230050C		4						
16315−4905	30.7	23	336− 1		33	3	95	8	.64:	.70	5.72	463.53L	EEB	ECC		550130290F								
16315−4224	30.7	3	341+ 3		28	10	95	5	.30L	.29	4.90:	55.98L	FE	HCFD		554234999C		D	1	32	X1631−424		173	13
16315−4257	31.6	35	340+ 3		33	8	95	5	.44	.26L	2.17L	134.03L	B	C		1500100008								
16315−4508	31.8	30	339+ 2		25	4	95	8	2.45	.62	4.52L	45.20L	BF	AB	5	1712300403		4	3	13	226926 K0		3	63
16315−4557	32.8	23	338+ 1		27	5	95	8	3.98L	3.72L	9.98:	61.83	BC	GCDB		880211190F								
16315−4642	32.9	54	337+ 0		32	3	98	6	1.94	1.16:	19.72L	232.40L	BD	ABH	1	470022131F								
16315−4452	34.5	30	339+ 2		38	8	99	4	2.43L	.78	4.51L	36.84L	C	DC		0702202003		2						
16315−4656	34.7	58	337+ 0		41	5	95	6	6.49L	5.89L	21.42	224.18L	C	D BE		570241410F								
16315−4553	34.9	39	338+ 1		21	3	96	8	1.64	1.48	24.76L	335.17L	BC	AA	4	750211280F								
16315−4757	35.1	58	337− 0		18	10	94	5	2.74L	1.48:	47.14L	365.66	E	D BBHC		960339909F		8						
16315−4517	35.3	37	339+ 1		46	3	8	7	1.30:	2.04	5.04L	48.88L	FC	AAH	1	1700500003								
16316−4542	36.1	50	338+ 1		18	3	96	8	2.14	1.54	25.81L	298.36L	BC	AAFD	2	552024650F		1						
16316−4732	36.2	9	337− 0		49	7	92	5	2.37	5.55:	2607.08L	8225.28L	DD	CBB	8	931179088F								
16316−4819	37.2	47	336− 1		15	3	146	8	1.86L	1.39	4.30:	644.46L	CC	AAC	2	953054990F								
16316−4003	37.2	20	342+ 5		21	3	97	7	1.06	.29	1.25L	55.60L	BF	ACI	7	7501210108								
16316−4418	37.4	53	339+ 2		20	3	96	8	1.93	.98	3.10L	28.38L	BB	AAA	6	5712200301		4						
16316−4333	38.4	17	340+ 3		34	8	96	6	.43	.31L	11.22L	126.65L	C	AL		640100010C								
16316−4927	39.4	3	335− 1		25	3	95	7	.74	.63:	2.82:	88.84L	DCF	CBCF	3	570140595F		8						
16317−4531	42.4	41	338+ 1		21	4	96	7	4.50	1.74	5.44L	51.85L	BC	AA	7	0700100003			1	23	OCL 0980		248	
16317−4503	42.7	41	339+ 2		24	8	96	6	.98	.81:	5.05L	46.57L	BF	AA	8	0700241003		1						
16317−4357	43.1	59	340+ 2		27	8	95	6	1.27L	.30:	3.91	27.99L	FB	HDD		7701110001								
16317−4140	43.6	32	341+ 4		56	11	92	3	.33	.36L	7.47L	83.17L	C	EL		450101010C								
16317−4158	44.2	59	341+ 4		30	8	103	6	.42	.35:	8.56L	27.22:	EE C	BCFE		470100061C		4						
16317−4802	44.7	44	337− 0		22	4	96	7	1.46:	1.19	29.61L	365.66L	CB	AA	6	8603573994F		8	1	7	−4710871		60	
16317−4611	44.9	37	338+ 1		23	3	96	8	2.38	2.53	25.27L	284.49L	BB	AA	5	870214100F		1						
16317−4529	44.9	42	338+ 1		30	5	96	7	1.54	.82:	5.36L	51.40L	BE	AA	7	0700100003			1	23	OCL 0980		260	
16317−4851	45.0	17	336− 1		21	3	97	8	3.09	1.63	47.06L	544.04L	BB	AAHE	4	25A148990F		2						
16317−4613	45.5	15	338+ 1		26	3	95	8	2.56	1.44:	25.35L	511.70L	BD	AA	0	860324120F		1						
16317−4505	45.6	54	339+ 2		41	8	95	7	.89	2.68L	5.00L	55.39L	B	AB		0701251003		1						
16317−4933	46.3	12	335− 1		15	3	96	8	5.11	2.44	33.82L	19.82:	BB D	AA E	9	770332272F		9	1	19	506		12	
16317−4302	46.5	23	340+ 3		18	4	97	7	1.20	1.48	8.89L	94.47L	BB	AA	9	550030000C								
16317−4028	47.1	31	342+ 5		53	9	98	4	.29	.38L	1.51L	74.09L	C	C		5401300208								
16317−4539	47.2	40	338+ 1		16	4	97	8	9.45L	6.83	5.72L	49.66L	B	AA	7	0810246503		1	2	23	OCL 0980		502	
16317−4618	47.9	26	338+ 1		16	4	97	8	5.45	5.45	26.95L	273.95L	CB	AA	9	870410020F								
16318−4651	49.0	12	337+ 0		17	3	97	7	4.22	6.09	23.33L	421.00L	DB	AAEJ	9	564139999F		3	1	32	X1631−468		113	3
16318−4211	49.9	47	341+ 4		27	8	96	6	.73	.41L	8.76L	102.85L	B	BE		560011000C								
16318−4024	50.0	21	342+ 5		22	10	94	3	.30L	.38L	1.55	26.66L	D	JE C		6601201308								
16318−4018	50.3	5	342+ 5		70	21	98	2	.30L	.39L	1.13	60.02L	D	I KF		6400000108								
16318−4724	51.0	55	337− 0		15	4	142	8	5.79	69.69	2006.87	5211.63	BBCB	BAAA	8	53B369850F								
16318−4051	52.0	25	342+ 4		17	3	96	7	3.74	2.43	2.13:	69.90L	ACE	AADG	9	550110200C		2						
16318−4034	53.8	34	342+ 5		43	10	96	3	.35	.34L	1.51L	79.61L	C	DH		3400100008								
16318−4414	53.8	11	339+ 2		15	4	99	8	4.60	4.27	2.92L	31.06L	AB	AA	4	6701200001								
16318−4914	53.9	10	336− 1		21	3	94	8	4.23	3.03	29.35L	404.53L	BC	AA	4	551358720F		1						
16319−4923	54.1	51	336− 1		12	4	97	8	11.65	5.32	35.28L	51.83:	BB C	AA E	9	582132584F	27							
16319−4645	54.3	36	337+ 0		17	5	97	5	2.38	4.33L	26.53L	236.26L	F	AA)	9	474149899F		3						
16319−4743	55.1	12	337− 0		14	6	138	6	2.03L	5.75	151.97L	305.30L	B	BA D	0	574540090F								
16319−4358	55.1	36	340+ 2		18	13	106	2	1.44L	.44L	4.41	22.14L	E	FD B		7701120001								
16319−4730	58.1	8	337− 0		33	12	93	5	4.45L	4.54	304.08L	5211.63L	E	GBC	1	533199988F			3	20	G336.961		118	
16319−4839	58.4	13	336− 1		15	3	98	8	10.75	9.12	5.32:	81.00:	DCCF	AACA	9	872039980F		3						
16319−4151	59.5	4	341+ 4		59	11	99	3	.38L	.38L	2.17	113.72L	D	J DD		350201000C								
16320−4843	0.8	13	336− 1		33	3	94	4	2.36L	.65:	7.41	150.53L	ED	ACCL		870035980F		3						
16320−4419	2.5	31	339+ 2		16	3	98	8	16.61	19.32	4.00	31.86L	BBB	AA	9	4731300001	43							
16320−4006	3.7	59	342+ 5		16	3	97	7	.84	.22:	1.13:	64.70L	BFD	ACDF	0	6400010108								
16320−4234	3.9	55	341+ 3		21	4	97	6	.64	.31L	9.03L	90.29L	B	BI C		150210000C								
16320−4024	4.1	56	342+ 5		23	13	96	5	.25L	.31L	2.34	33.63L	D	E B		4540302308								
16320−4300	4.3	9	340+ 3		22	3	98	7	1.13	.67	8.15L	93.97L	BB	AAI H	5	5500100010C								
16320−4244	4.4	58	340+ 3		42	10	96	3	.39	.31L	7.76L	114.04L	D	DN H		550200000C								
16320−4447	5.4	17	339+ 2		14	3	97	8	13.92	10.29	4.44L	38.61L	BB	AA	5	0700000003								
16320−4734	5.4	2	337− 0		17	7	99	6	5.60	44.04L	1408.01L	4392.61:	C C	BBCD	1	54E179988F			1	39	GS 336.9−00.1		99	5000
16321−4828	6.2	35	336− 1		19	7	103	8	3.14L	1.75	47.76L	128.92L	B	AAED	8	87C249999F		1						
16321−4813	7.1	32	336− 1		17	5	99	8	1.56	1.47	15.58L	643.00L	BC	AAD	3	750070890F								
16321−4519	7.6	21	339+ 1		25	8	99	6	1.06L	.57	6.65L	44.77L	F	BBE	1	0711200003								
16321−4122	10.6	30	341+ 4		24	4	96	7	1.17	.63	6.54L	78.76L	BB	AA	1	250100000C								
16321−4703	10.6	34	337+ 0		24	3	95	7	1.71	3.74L	212.43L	924.24L	C	AA	0	452158980F		2						
16321−4508	11.0	8	339+ 1		23	9	98	7	1.53L	.72	5.14L	51.68L	D	BC	1	0712252003		1	1	32	X1632−451		31	1
16321−4755	11.5	5	337− 0		19	4	96	8	1.13:	1.27:	40.73:	139.94	DDBB	DDCB	3	484257990F								
16321−4517	11.6	47	339+ 1		36	12	102	3	.81	.62	4.43L	42.60L	EF	BA		0701202703		6						
16321−4635	12.0	31	338+ 0		20	3	96	8	1.92	1.49:	31.46L	148.34:	CF F	AABF	0	988226887F								
16322−4638	12.4	21	338+ 0		34	13	99	2	4.05L	3.39L	10.75	250.11L	F	CH		970227886F								
16322−4831	14.2	27	336− 1		38	3	95	5	1.95L	.90	11.39L	128.92L	D	BCB		870249999F		1						
16322−4944	15.3	26	335− 2		17	4	93	8	1.22	1.38	35.27L	412.94L	CC	AAC	9	742110220F								
16322−4104	16.3	21	342+ 4		32	8	96	7	.88	.29	7.14L	93.84L	BD	AE	1	451110000C								
16322−4422	16.3	47	339+ 2		16	4	97	8	1.46	1.30	3.51L	32.62L	CC	AA	9	5700100001								
16322−4435	16.4	11	339+ 2		32	8	96	8	.83	.30:	4.18L	37.31L	BD	AB	3	3700000001								
16322−4920	17.5	14	336− 1		52	6	92	6	2.51L	1.35L	3.47	85.12L	B	DCB		670256274F		1						
16322−4334	17.9	27	340+ 3		27	8	97	8	.89	.33L	11.34L	117.06L	B	AE		640110110C								
16323−4947	18.3	53	335− 2		30	6	93	7	1.55L	.54	4.65	16.13:	DBE	KBAA		780246496F		8						
16323−4308	18.6	5	340+ 3		39	3	96	6	.72	.38L	9.10L	104.89L	C	AC		550020021C		4						
16323−4819	18.8	31	336− 1		31	3	96	7	1.09	.70	14.85L	144.08L	BE	CBL	3	670163990F								
16323−4805	20.0	41	337− 1		16	5	95	7	.88:	.92	27.28L	236.38L	ED	CDBI	2	56C159491F		8	1	32	X1632−481		110	8
16323−4024	22.7	53	342+ 5		26	12	94	4	.29L	.28L	2.91	33.63L	C	HGGC		3541215318		2						
16323−4801	23.0	50	337− 1		14	4	94	7	2.34	1.63	8.94:	168.85L	BBD	ABB	0	575167922F								
16323−4528	23.2	53	338+ 1		19	3	96	8	2.09	1.11	24.17L	346.94L	BB	AA	9	960200060F		4	1	23	OCL 0980		260	
16324−4238	24.4	30	341+ 3		32	8	96	6	.77	.29:	8.70L	97.66L	BE	BD G	0	150220000C								
16324−4402	24.6	17	340+ 2		24	14	105	2	1.16L	.35L	5.06	38.46:	DD	FKE E		5781232921		E						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				LRS	S2	Associations					
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
16324−4753	24.7	39	337− 0	21	4	95	7	1.42	2.01	13.51L	168.86L	BB	AA	1	270256790F								
16324−4737	25.4	46	337− 0	20	3	141	7	1.56:	4.39L	139.47	184.69L	F D	ECB	9	577259188F								
16324−4708	26.1	3	337+ 0	20	3	96	8	11.25	8.76L	270.08L	1256.85L	A	AC G	0	550096990F		2						
16324−4308	26.8	20	340+ 3	30	10	102	2	.62	.89L	8.79L	98.63L	F	AA		650020000C								
16324−4845	27.4	17	336− 1	73	11	90	2	1.80L	.50	7.41L	45.11L	F	EBKI		280074990F		2						
16324−4747	27.6	4	337− 0	14	4	144	8	2.00	1.38:	128.78L	600.67L	CD	BCCD	7	565646007F								
16324−4605	29.5	44	338+ 1	20	4	96	7	4.29	4.87	32.51L	301.34L	BB	AAH	2	970441080F								
16324−4618	29.7	23	338+ 1	63	11	103	2	1.05	4.12L	32.66L	372.17L	D	B		960114312F		3						
16324−4233	29.9	47	341+ 3	17	3	96	7	13.36	9.94	2.07:	100.60L	CCC	AAB	9	250120000C								
16325−4916	30.3	30	336− 1	28	10	140	6	.53:	1.46L	2.71	28.68:	E CC	CDBE		684234162F		1						
16325−4731	30.5	52	337− 0	14	4	95	8	22.82	94.68	1423.44L	1570.81:	AA E	AAAB	1	35C289988F								
16325−4017	30.5	6	342+ 5	33	8	97	7	.87	.40	1.43L	79.62L	BC	AB	4	3401000008								
16325−4711	30.8	42	337+ 0	16	4	97	8	4.52	5.52L	105.08L	3346.28L	B	AA	2	542194500F			1	39	SG 337.2+00.1		75	408
16325−4807	30.8	40	337− 1	45	3	16	8	1.03	1.07:	27.81L	338.87:	ED C	CBDE	7	564159089F		8						
16325−4130	31.1	59	341+ 4	19	3	96	7	1.10	.72	6.70L	75.47L	BB	ABC	9	150219898C		D						
16325−4137	32.7	4	341+ 4	22	9	97	4	.32:	.33	5.33L	77.54L	CD	EFFC	1	350229999C		D						
16325−4822	33.7	35	336− 1	44	5	94	5	3.07L	.54:	7.96	160.27L	EC	BBA		670133120F			1	23	MRSL 336−00/1		515	
16325−4228	34.4	40	341+ 3	23	4	97	7	.38L	.44	5.56:	30.70	DCB	DFEA		460111140C		4						
16325−4331	35.3	13	340+ 3	30	8	96	8	.79	.32L	11.95L	160.42L	B	AE		640020000C								
16325−4710	35.9	4	337+ 0	34	3	94	6	2.47	6.01L	33.31L	1256.85L	C	BG		450198090F		2						
16326−4450	37.5	24	339+ 2	18	3	97	8	17.71	12.64	2.22	51.42L	CCE	AAB	9	0610110303		4						
16326−4056	37.7	59	342+ 4	14	3	96	7	11.24	6.39	1.89:	73.81L	BBD	AAA	9	450210000C	24							
16326−4140	37.9	37	341+ 4	48	14	95	2	.27	.41L	9.62L	115.01L	C	DL		350110000C								
16326−4503	38.3	2	339+ 1	16	4	97	8	5.10	5.95	22.94L	278.72L	CB	AAB	9	350020000F								
16326−4403	38.6	17	340+ 2	35	3	94	8	1.92L	.38L	6.07	38.36:	BD	DEFD		6702242921		E	1	32	X1632−440		67	14
16326−4355	38.6	19	340+ 2	22	3	96	8	1.69	.81	2.59L	37.23L	BB	AA	7	6600101001								
16326−4718	38.7	23	337− 0	16	7	93	7	8.71:	38.37:	1099.37	4576.90L	CDE	BABC	1	537562998F		8	1	32	X1632−472		94	8
16326−4836	38.8	23	336− 1	34	7	95	6	2.48L	1.29	20.59L	128.92L	D	EDBB	0	874159986F								
16326−4628	39.6	6	338+ 1	16	3	52	4	5.02L	5.63L	8.94	126.68L	E	DB		980201161F								
16326−4930	40.0	11	336− 2	22	5	93	7	2.35	1.12	38.95L	439.16L	BB	AAEF	4	550122494F		B						
16326−4640	40.1	7	338+ 0	24	3	94	7	5.73L	2.31	39.46L	422.94L	B	A		960139997F		3						
16326−4509	40.6	23	339+ 1	19	3	96	8	2.42	1.23	24.03L	273.66L	CC	AA	9	550125200F		1						
16326−4201	40.9	37	341+ 4	17	7	93	7	.80	.47	2.90	94.33L	BCB	BCBH	0	461101020C								
16326−4651	41.5	4	338+ 0	23	3	97	6	2.72	3.62	24.80L	274.02L	DC	AAJ	9	470344456F								
16326−4733	41.6	43	337− 0	25	5	92	5	4.20	4.62	1423.44L	912.67L	BC	ABCH	3	350269988F								
16326−4412	41.7	20	339+ 2	29	5	93	5	.72	.18:	3.85L	43.91L	DE	BB	0	5711000101								
16327−4338	42.0	10	340+ 2	11	3	97	8	8.23	3.91	2.13:	169.81L	ABE	AAC	4	540000100C								
16327−4545	42.2	35	338+ 1	18	3	96	8	3.42	1.73	34.42L	278.06L	BB	AA	8	660020001F								
16327−4601	42.7	5	338+ 1	16	8	94	8	1.50	1.27:	12.90:	408.34L	BEC	BCB	7	960241090F								
16327−4924	42.8	16	336− 1	23	6	94	7	1.44	1.27	35.89L	437.66L	DD	AA	9	550133010F								
16327−4906	43.5	27	336− 1	52	3	94	5	.79	.60:	9.13L	104.31L	CE	BCH	0	570200482F		2						
16327−4746	43.6	30	337− 0	17	4	98	7	4.08L	18.01	128.78	600.67L	BC	JABB		164550997F								
16327−4514	44.1	5	339+ 1	17	3	96	8	16.54	14.36	23.28L	267.13L	BB	AABF	9	550231370F		6	1	32	X1632−452		73	6
16327−4025	44.8	8	342+ 5	19	3	96	7	.29L	.37	4.06	21.00:	DCE	HECB		66C311411C		2						
16327−4824	45.4	20	336− 1	34	3	94	6	1.43	2.72L	14.64L	152.89L	B	AB		770244370F			1	23	MRSL 336−00/1		362	
16327−4816	45.5	20	336− 1	15	5	98	7	4.11	4.67	35.68L	106.24L	DB	AADA	9	774178491F								
16327−4938	46.3	58	335− 2	31	6	96	6	.69	.47	2.79:	680.63L	BDC	BBEC	2	334214110F								
16327−4848	47.0	34	336− 1	16	4	97	8	126.39	213.56	63.18	512.67L	BBC	AAA	9	251052883F	32	8						
16327−4259	47.3	26	340+ 3	14	3	97	8	2.15	1.27	11.81L	122.08L	BB	AA	1	652011140C								
16327−4557	47.8	28	338+ 1	27	3	95	6	1.48	1.03:	33.40L	529.61L	BD	AA	0	950159928F		B						
16328−4656	48.7	55	337+ 0	15	4	96	7	69.16	32.03	12.50	368.82L	ABD	AAB	7	460442393F	22	8						
16328−4517	49.0	59	339+ 1	16	3	96	8	3.73	20.50	6.90	335.83L	BBE	AAA	2	551111370F		6						
16328−4133	50.0	49	341+ 4	15	7	93	5	.48	.61	6.69:	60.62:	FCCC	DBCD	7	254239999C		D	1	32	X1632−415		133	13
16328−4104	50.6	53	342+ 4	20	3	96	6	5.84	2.34	7.35L	83.34L	BB	AA	7	341000000C								
16328−4818	51.3	36	336− 1	25	3	94	7	2.62	1.02:	43.52L	500.74L	BF	ABKD	1	668189911F		2	1	23	MRSL 336−00/1		571	
16328−4358	51.4	24	340+ 2	43	8	98	3	.67	.30L	3.27L	33.06L	E	CDC		4702322811		6						
16328−4245	51.9	28	341+ 3	11	4	99	8	1.37	.54	10.26L	94.13L	BC	ABJF	0	552001461C		7	4	13	226953 B1		10	55
16328−4643	53.6	33	338+ 0	50	3	99	2	3.50L	2.92L	9.22	187.95L	D	DI B		970031220F								
16328−4553	53.7	59	338+ 1	19	14	106	7	4.04L	5.05L	35.59L	323.04	F	HDI C		86C049999F		B	1	32	X1633−459		67	11
16328−4750	53.7	3	337− 0	28	3	97	7	2.53	1.91	33.14L	600.67L	FC	BBCI	9	262559997F								
16329−4649	54.4	35	338+ 0	47	10	101	8	6.19L	8.27	33.92L	377.14L	B	BAC		464254424F								
16329−4809	54.4	47	337− 1	24	3	96	7	2.94	1.91	89.26L	467.75L	BB	AALE	3	660078758F								
16329−4615	55.3	43	338+ 1	16	3	97	7	4.20	4.95L	30.97L	360.19L	B	ABFF		968349999F		B	2	17	2348		9	127
16329−4314	55.5	45	340+ 3	20	8	96	7	.73	.22	12.84L	176.32L	BD	BDG	0	740000000C								
16329−4547	55.5	52	338+ 1	34	3	97	5	1.33	.62:	32.25L	376.85L	CF	BA		660023322F								
16329−4114	55.7	46	342+ 4	21	6	132	4	.45L	.36	2.67L	85.24L	D	EBAD		340120110C								
16329−4730	56.1	31	337− 0	22	10	101	4	4.26L	10.00	1423.44L	9930.21L	D	EA		330197713F								
16329−4739	56.8	53	337− 0	17	3	98	7	7.07	10.66	76.66L	496.73L	BB	AAF	1	360168953F								
16329−4540	57.8	29	338+ 1	23	3	96	7	1.61	.68:	25.60L	386.93L	BF	AC	3	960110000F								
16329−4701	58.0	44	337+ 0	25	3	95	7	3.33	2.66	43.76L	1256.85L	BC	ABEF	9	450383597F		8						
16329−4745	59.8	7	337− 0	28	3	97	5	1.35	2.21	128.78L	600.67L	CD	BBAI	8	160450597F								
16329−4712	59.8	32	337− 0	24	5	96	7	5.57L	3.65	41.42L	1256.85L	C	GA		450464300F								
16329−4134	59.9	18	341+ 4	22	8	104	2	.56L	.41	7.41L	60.68:	F F	DDEE		360239999C		D						
16330−4725	1.2	24	337− 0	14	3	141	7	84.01	590.30	7759.01	9930.21	CABD	BBAA	4	437489950F		2	3	20	G337.147		97	
16330−4151	1.5	45	341+ 4	25	8	95	6	.42	.34L	7.86L	98.50L	B	BK		350100000C								
16330−4421	1.8	11	339+ 2	39	9	95	6	.69	.43L	4.38L	51.92L	B	BB		5601100001								
16330−4454	3.3	51	339+ 2	33	3	97	5	1.03	.58:	25.49L	286.05L	BC	BB E	2	160031140F		4						
16330−4607	3.7	47	338+ 1	20	4	97	6	2.37	3.16	35.48L	527.08L	BD	AA	9	960441263F								
16330−4609	3.9	54	338+ 1	32	3	94	5	1.43	5.92L	26.74L	369.91L	C	AD		960555566F		8						
16330−4835	4.4	6	336− 1	15	6	97	6	2.36	3.05	20.59L	61.11	CC D	CBAA	9	985369999F			1	23	MRSL 336−00/1		503	
16331−4556	6.7	43	338+ 1	34	5	98	7	1.66	5.40L	39.23L	605.22L	B	AD H		950169999F		B						
16331−4859	7.1	11	336− 1	16	5	97	7	4.52	2.70	4.78:	29.44:	BBDC	AADA	1	395063631F		2						
16331−4700	7.9	60	337+ 0	38	3	96	5	5.48L	5.43L	34.26	1256.85L	F	DAF		45C493777F		8	1	32	X1633−470		94	8
16331−4737	8.3	23	337− 0	16	4	100	6	56.30	48.09	100.93L	208.14L	AB	AABD	2	37E144886F								
16331−4227	8.4	1	341+ 3	44	14	96	2	.28	.31L	7.48L	71.83L	F	D		350001010C								
16331−4815	8.9	4	337− 1	16	3	97	7	4.02	1.96	33.63L	575.74L	BC	AA	7	650099994F		2						
16331−4637	9.7	46	338+ 0	15	5	96	7	8.02L	16.87	64.70L	668.37L	B	AAGE	9	969229999F	16	B						
16331−4618	10.1	55	338+ 1	17	3	94	7	6.02	4.36	41.51L	321.48L	BC	AACE	3	973329956F		3						
16331−4838	10.6	1	336− 1	40	12	106	8	4.36L	1.58	19.40L	524.31L	B	I ACC		960369999F								
16331−4803	11.2	2	337− 1	14	3	97	7	2.35	1.70	23.55	547.38L	BCC	AABJ	1	554047752F		6						
16331−4854	11.2	3	336− 1	21	3	99	7	3.33L	2.91	12.69L	548.84L	B	GAEB		266154992F		2						
16332−4905	13.2	3	336− 1	15	5	93	6	1.95	13.16L	8.22L	106.74L	B	AAB	6	863151402F		2						
16332−4821	13.3	28	336− 1	25	4	95	6	1.26	1.61	8.75L	123.02L	BC	AAG	2	971088990F		2	1	23	MRSL 336−00/1		337	
16332−4826	14.8	21	336− 1	17	4	98	7	1.92	1.71	11.79:	430.09L	DCF	AAF	9	964154880F			1	23	MRSL 336−00/1		51	
16332−4742	15.1	40	337− 0	22	3	94	7	1.61	1.44	26.85L	336.19L	BC	BCC	0	970469966F								
16332−4423	16.3	54	339+ 2	22	3	95	7	1.23	.64	3.89L	39.86L	CC	AB	7	5700100001								
16332−4411	16.9	11	340+ 2	38	8	94	6	.74	.33	4.35L	34.73L	BD	AC	5	5701000101								
16333−4937	18.9	22	336− 2	25	8	95	6	1.01L	.60	30.94L	365.93L	C	AA	3	541227470F								
16333−4514	19.0	5	339+ 1	52	10	102	2	.79	.50:	13.23L	222.54L	DF	BC	0	660111360F		6	1	16	07847 B5		72	78
16333−4433	19.2	22	339+ 2	59	8	92	3	.84	.44L	5.16L	50.83L	D	BC		3801000001								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty																		
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16333−4523		19.9	24	339+1		25	3	96	7	4.55L	1.15	8.79	369.11L	CE	FBB		950110030F							
16333−4041		20.5	11	342+4		24	3	97	6	4.51	2.59	6.80L	72.35L	BB	AA F	1	341000000C							
16333−4654		21.8	38	338+0		16	4	96	7	44.28	54.86	24.00:	248.25L	BBD	AAB	8	472263890F	39						
16333−4924		22.1	49	336−2		28	4	93	6	.65	.50	2.15:	73.09L	BDC	BBB	6	673216687F		B					
16333−4807		22.7	40	337−1		17	4	97	7	9.33	42.98	89.26	113.25L	BBE	AAAB	1	57F076572F							
16333−4533		22.9	54	339+1		18	3	94	5	1.26	3.70L	42.89L	281.80L	B	AEE		960101041F							
16334−4134		23.2	55	341+4		43	8	94	3	.36	.29L	6.75L	93.35L	C	CLF		150021231C							
16334−4939		24.1	52	336−2		22	6	93	5	.91L	1.36L	3.96L	25.46	E	BBGD		474148460F							
16334−4005		24.1	48	343+5		33	3	97	6	.98	.43L	6.18L	63.15L	B	AE		541320010C							
16334−4913		24.4	11	336−1		47	3	96	4	4.03L	1.24L	3.97	106.72L	E	DGD		775147385F		1					
16334−4611		24.5	42	338+1		28	3	94	6	1.80	1.40:	39.80L	331.03L	BD	AAE K	0	960548696F		B					
16334−4318		24.6	24	340+3		5	3	53	8	.59	.39L	11.65L	143.66L	B	BEE H		658032162C		D					
16334−4812		25.6	14	337−1		69	10	102	2	2.56L	.52L	8.71	123.75L	E	FFBJ		970289576F							
16334−4626		25.7	29	338+0		25	8	96	5	5.53L	5.51L	10.68	331.28L	C	CBC		960100110F							
16334−4258		27.6	45	340+3		29	8	96	7	.93	.34	11.77L	143.44L	BF	AB	0	750020000C							
16334−4146		28.9	37	341+4		65	8	97	2	.33	.30L	7.44L	74.45L	D	C		260020000C							
16334−4604		29.2	26	338+1		46	13	90	2	3.68L	3.86L	9.97	77.50L	E	HCC		980230070F							
16334−4719		29.3	9	337−0		13	4	99	7	12.13L	23.17L	298.24	3681.93L	D	AAEG	9	543598962F							
16334−4644		29.4	37	338+0		20	4	95	7	5.33L	3.49	30.35	260.48:	BED	DBDE		274246953F		8					
16335−4738		31.2	34	337−0		35	3	20	8	6.39L	2.29:	54.85	299.90L	FD	LAEC		97E449999F							
16335−4616		31.7	15	338+1		27	4	96	7	1.85	1.57	11.64L	309.43L	BC	AAEI	7	970439993F		3					
16335−4909		32.2	11	336−1		36	3	95	6	.71	1.66L	8.30L	82.60L	B	BBI E		870068095F		1					
16335−4345		33.6	44	340+2		86	23	104	2	3.23L	.41L	4.23	30.80L	C	EE		3600000201		4					
16335−4944		34.7	30	335−2		18	6	93	7	1.00	.58	7.23L	65.37L	BD	AB	1	460041000F		2					
16335−4707		35.5	35	337−0		17	3	96	7	200.19	196.92	38.56L	367.38L	BA	AAD	5	463234502F	24	1					
16335−4011		35.8	39	343+5		29	8	97	6	.53	.25:	5.46L	76.97L	BD	BD H	0	340120010C							
16336−4214		36.4	26	341+3		21	3	97	4	.33	.38	1.96:	91.47L	CCD	BBED	0	360022011C							
16336−4235		36.5	16	341+3		48	8	94	4	.37	.39L	10.01L	130.41L	B	DC		250000212C							
16336−4722		37.0	4	337−0		17	7	91	4	1.20	4.03L	298.24L	133.09L	D	CBE		980569990F		2					
16336−4316		37.4	54	340+3		20	3	98	7	1.05	.86	13.73L	131.09L	BD	AAEH	9	852032192C		D					
16336−4354		38.7	54	340+2		62	3	95	5	3.62L	.31L	5.98	36.29L	B	ECA		4600211201							
16336−4056		39.2	49	342+4		27	8	95	6	.52	.35L	8.33L	88.96L	B	BC		340220000C							
16336−4158		39.6	44	341+3		26	8	96	6	.53	.33:	9.21L	102.38L	CD	BB	0	360210000C							
16336−4244		40.6	20	341+3		31	7	100	3	.44	.19:	10.92L	117.75L	FF	BDC	0	650012561C		7					
16336−4955		40.7	10	335−2		37	4	93	6	.72	1.15L	5.71L	62.96L	E	BD		760110042F							
16336−4650		41.5	28	338+0		32	5	95	6	4.34L	4.60	866.45L	271.56L	C	AE		470096923F		8					
16336−4049		41.6	51	342+4		44	3	94	4	.47	.64L	6.06L	104.53L	C	BGF		340044070C							
16336−4619		41.8	22	338+0		21	5	95	6	2.39	2.02	11.64L	428.05L	BD	BACB	4	960339993F							
16337−4557		42.8	14	338+1		18	3	95	7	8.25	7.15	42.46L	328.09L	DC	AA	9	961032893F							
16337−4703		43.1	47	337−0		26	3	94	6	2.38	2.50	27.14L	410.04L	BC	AAC	6	460353357F		9					
16337−4825		43.5	14	336−1		19	3	94	8	3.74	1.83L	43.10L	502.44L	B	AADD	4	960066990F			1	23	MRSL 336−00/1	276	
16337−4750		43.6	11	337−1		13	4	95	7	2.81	1.10	36.10L	386.38L	BE	ABMD	3	968149998F							
16337−4044		43.9	22	342+4		62	10	92	2	.32	.45L	8.01L	86.15L	E	F		340022010C							
16337−4201		44.3	34	341+3		15	3	97	7	9.66	4.14	9.62L	90.12L	AB	AA	1	360110010C							
16337−4757		44.9	46	337−1		22	3	95	8	2.91	1.83L	31.68L	537.31L	B	ACC	5	961057990F		6					
16337−4525		45.2	25	339+1		17	3	96	7	90.59	76.10	12.54	448.17L	BBC	AAA	9	953040030F	23						
16337−4912		45.4	48	336−1		38	3	94	4	.69	1.57L	4.95L	96.11L	D	BDI		760058753F		1					
16337−4356		45.8	39	340+2		18	3	95	7	.81	.76	3.04L	33.85L	BC	BA B	7	3600211201							
16337−4005		45.9	53	343+5		28	9	94	4	.55	.35L	7.59L	70.59L	C	BF		350220010C							
16337−4713		47.4	29	337−0		19	3	95	8	3.58	12.09	433.02L	506.85L	BB	AAI H	9	960395925F							
16337−4841		47.4	3	336−1		45	3	95	2	1.55L	.73	11.43L	95.87L	F	HCBD		980243587F							
16337−4403		47.5	28	340+2		34	8	96	6	.72L	.33	4.49L	38.60L	F	BD		3710200001							
16337−4940		47.7	25	336−2		40	5	91	6	.91L	.69	6.03L	58.86L	C	DBH		462046480F							
16337−4656		48.0	35	338+0		29	3	95	8	4.15L	4.45	51.04L	471.81L	B	DAKE		466183991F							
16338−4608		48.6	26	338+1		40	5	94	2	1.31	4.49L	26.62L	247.77L	E	B		970131140F							
16338−4533		48.9	58	339+1		17	3	95	6	1.82	.90	35.89L	644.18L	BF	ABB	0	951123348F		2					
16338−4916		49.6	44	336−2		18	4	93	7	.61	.58:	4.02	67.73L	BCB	DCBC	7	770143310F							
16338−4522		50.7	13	339+1		43	3	95	4	1.15	3.30L	28.04L	271.88L	C	BD		960030020F							
16338−4113		50.7	1	342+4		18	8	129	3	.39	.73L	8.23L	42.38L	C	ECLF		250326952C		2	1	32	X1633−412	71	2
16338−4401		51.3	3	340+2		16	8	97	7	.62	.30	1.63L	34.37L	BF	AB	8	3700500001							
16338−4901		52.9	32	336−1		28	3	94	6	2.35L	.64:	4.96	99.15L	EC	BEAB		980223241F							
16338−4741		53.0	1	337−0		20	5	93	6	1.48	1.17	27.40L	299.90L	CE	BDFC	3	978429099F							
16339−4622		54.7	36	338+0		27	7	94	5	1.86	5.33L	17.88L	241.21L	B	ABGE		970247380F							
16339−4427		54.8	47	339+2		9	3	134	8	2.88	2.11	3.84L	41.52L	CB	AAE	9	3721211001							
16339−4627		54.9	43	338+0		19	4	96	8	5.54L	2.99	33.10	311.95L	BB	BAAE		974220110F							
16339−4926		55.5	35	336−2		23	5	94	7	.51:	1.74L	5.78L	39.04	D C	CHFB		58D127697F		B	1	32	X1633−494	61	11
16339−4728		55.7	35	337−0		54	11	92	3	4.39L	3.23L	15.75	168.23L	D	DC		970437740F		3					
16339−4808		56.1	47	337−1		14	6	96	7	1.39	.98	10.12L	88.77:	BE F	BABD	1	981339999F		2					
16339−4309		56.2	19	340+3		15	4	97	7	1.89	.48	12.83L	115.36L	BD	ABE	5	950000000C							
16339−4717		56.3	52	337−0		22	3	94	7	2.45	4.58	298.24L	2451.72L	BF	AAED	4	940398996F							
16339−4951		56.5	51	335−2		20	5	95	6	1.73L	.98	7.52	331.21L	BC	MAA		744231342F		2					
16339−4339		56.8	17	340+2		12	8	2	6	.60	.40L	14.40L	127.20L	C	BC		440000010C		4					
16339−4947		57.3	7	335−2		15	3	95	8	3.04	1.23	28.78L	418.56L	BB	AAM	8	341242522F		2					
16339−4450		58.7	41	339+1		24	4	97	7	.98	.56:	30.33L	292.19L	BE	ABE	0	160210000F							
16339−4214		59.3	8	341+3		74	9	91	2	.41	.77L	10.31L	95.67L	C	EC		260033021C							
16339−4818		59.6	41	337−1		32	3	92	5	1.43	1.47	11.91L	45.27:	BF F	ABCD	0	980345761F		2					
16339−4531		59.9	27	339+1		16	3	96	8	4.19	3.54	35.42L	492.57L	DC	AAF	9	960043200F							
16340−4422		0.0	27	339+2		27	6	97	7	.96	.59	3.81L	39.03L	BD	AB	0	4711211201							
16340−4634		1.3	41	338+0		14	3	96	8	555.52	414.29	107.75L	668.37L	AA	AAA	5	963337994F	27	2					
16340−4617		1.3	5	338+0		34	8	94	5	5.98L	7.82L	12.70	245.98L	C	H BK		970369993F			1	39	SG 338.2+00.4	32	408
16340−4821		2.4	35	337−1		37	3	93	6	1.29	1.70L	11.35L	130.81L	B	ABF		970384980F			1	23	MRSL 336−00/1	549	
16340−4648		2.6	47	338+0		15	6	93	6	9.57	44.20L	1019.33L	3443.37L	C	AAAD	6	64A199093F		8					
16340−4046		3.0	11	342+4		29	6	96	6	.27L	.52:	2.50:	20.03	FBC	CEB		260022010C							
16340−4331		3.4	3	340+2		25	8	96	7	.80	.47	13.23L	123.11L	BD	AA	3	640000000C							
16340−4644		3.5	50	338+0		36	3	99	4	1.94	5.93L	26.77L	3443.37L	D	BB		940256983F		8					
16340−4709		4.1	7	337−0		30	3	93	7	2.69	1.75:	19.50:	1310.06L	BCE	ABB	6	950267923F		1					
16340−4348		4.2	45	340+2		15	3	97	7	5.03	3.90	2.65L	27.80L	CB	AAI K	9	2601000001							
16340−4732		5.4	44	337−0		18	3	97	7	1.77	8.49	33.82L	438.92L	BB	BBDD	4	960355360F							
16340−4132		5.5	20	342+4		20	4	96	6	2.60	1.72	1.71L	18.34L	BD	AA	9	3700000100							
16340−4115		5.9	18	342+4		12	3	96	6	1.74	.80	3.93L	33.40	BB C	AAJD	3	4643168520		2					
16341−4944		6.6	17	336−2		28	8	93	5	.70	.45:	5.71L	68.54L	CE	BC	0	361031320F							
16341−4736		7.4	51	337−0		34	4	98	5	1.59	7.80L	33.85L	445.71L	C	AB		960649098F							
16341−4251		8.1	6	341+3		12	4	98	7	9.70	4.15	10.50L	118.60L	AB	AA E	1	950020011C	18						
16341−4147		8.7	36	341+3		12	3	97	7	1.08	.81	9.40L	95.28L	BC	AAFE	9	250000000C							
16341−4552		9.4	59	338+1		18	4	96	7	2.51	4.66	22.30L	333.42L	CB	AA C	9	761113571F							
16341−4055		9.5	58	342+4		31	8	95	6	.61	.33L	7.70L	83.63L	B	BD		240010000C							
16341−4853		9.7	26	336−1		35	3	94	5	1.53L	1.02	4.30:	85.82L	DF	CBD		982324950F		2					
16341−4712		10.1	14	337−0		29	3	95	7	5.48	9.57L	49.29L	2451.72L	B	AAE		940187929F		D					
16341−4726		10.4	49	337−0		11	5	98	7	8.24	4.67	32.29L	334.15L	BC	AAJ	9	970439990F		3					
16341−4714		11.5	58	337−0		27	3	96	7	6.92L	35.08L	49.29	942.01L	C	H AD		958289939F		C					

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16342−4323	12.8	39	340+ 2	19	3	96	7	2.87	1.16	12.55L	145.28L	BB	AAL	6	650100150C		4							
16342−4825	13.5	51	337− 1	55	18	100	2	2.62L	.81L	8.31	133.91L	E	DB		970076990F			1	23	MRSL 336−00/1	557		
16342−4704	14.3	17	338− 0	72	11	90	2	4.86L	1.97	14.71L	3399.44L	F	EB		940274100F		1						
16342−4911	14.3	7	336− 2	23	6	97	6	2.18	1.46	32.23L	393.27L	DD	AAEG	9	751179996F		3						
16342−4921	15.6	21	336− 2	28	3	94	7	:56:	1.73	49.04L	482.24L	EB	CACI	0	650131520F								
16342−4812	15.9	24	337− 1	13	4	95	7	9.95	4.39	38.89L	100.32:	BF F	AAAD	4	98B450129F	15	2						
16343−4245	18.8	4	341+ 3	21	3	97	7	1.17	1.05	11.26L	109.85L	BB	AA	8	850241000C								
16343−4851	19.3	51	336− 1	28	3	95	6	1.40	2.30L	7.87L	128.23L	B	AD		970223950F		2						
16343−4648	19.4	56	338+ 0	25	9	103	6	9.57L	44.20L	1019.33L	3443.37	C	BAAA	3	547297983F		8						
16343−4745	19.5	20	337− 1	18	4	97	7	3.84	2.24	30.24L	433.90L	CB	AAG	6	960249980F								
16343−4700	20.3	42	338− 0	19	3	94	5	1.59	4.16	1129.71L	3399.44L	DC	BA C		948149993F		2						
16343−4603	20.5	19	338+ 1	28	3	95	7	2.84	5.35L	56.86L	404.94L	B	A		860030790F			1	13	226978 K2	6	65	
16343−4239	21.1	17	341+ 3	26	13	102	3	.26L	.34L	11.88L	38.17	D	LEC		060421122C		4						
16343−4058	22.9	32	342+ 4	33	9	98	5	.45	.30L	1.85L	19.58L	B	BH		3610100000								
16343−4247	23.6	51	341+ 3	24	8	99	5	.33L	.33	3.34	46.81L	DD	EDBC		860340000C								
16343−4542	23.9	44	339+ 1	21	3	97	7	7.17	4.33	29.82L	421.04L	BB	AAF	4	960120310F		2						
16344−4937	24.0	57	336− 2	38	10	95	6	1.63L	3.60L	3.34L	17.34	C	HB		488030170F								
16344−4933	24.2	58	336− 2	29	3	93	6	1.67L	.55	5.88L	73.29L	C	ABI G	2	562043270F								
16344−4315	24.8	19	340+ 2	60	13	96	2	.45	.55L	10.14L	149.06L	C	CK		950210110C								
16344−4830	25.3	29	336− 1	21	5	94	7	8.00	3.09	33.81L	547.55L	BB	AA H	8	953179890F								
16344−4422	25.8	50	340+ 2	19	8	96	6	1.09	.39:	5.54L	39.72L	BD	AB	0	3712013721		A						
16344−4414	26.1	54	340+ 2	35	8	97	5	.77	.41L	5.23L	44.79L	B	BE		3803000001								
16344−4856	26.4	17	336− 1	31	3	94	6	1.38	1.15	9.88L	94.06L	BC	AA	3	980121830F								
16344−4357	26.7	8	340+ 2	24	3	96	7	1.71	.79	3.74L	35.83L	BC	AA	1	2601300001								
16344−4744	27.2	10	337− 1	31	10	94	5	4.14L	4.04L	10.51	316.25L	E	BC		970148630F								
16344−4759	28.6	50	337− 1	28	11	93	4	3.42L	3.33L	10.74	135.40L	E	BEB		984339930F								
16344−4658	29.7	56	338− 0	16	4	98	7	7.06	46.71	1129.71	4034.09L	BBC	AABB	9	94A359984F		2	1	39	GS 337.6−00.0	51	5000	
16344−4931	29.8	32	336− 2	21	7	95	6	.78	.41	7.26L	78.21L	BF	ADE	3	570136461F		1						
16344−4605	29.9	12	338+ 1	18	3	139	7	4.90L	8.71:	159.39:	404.94	DCC	AABA		762030970F		2						
16345−4354	31.7	17	340+ 2	42	3	96	3	1.83L	.36L	4.54	33.59L	E	GC		2601400101								
16345−4742	32.0	27	337− 1	33	7	92	6	1.62	1.56	16.37L	259.51L	FD	BB D	2	973148970F								
16345−4825	34.3	48	337− 1	31	9	97	2	2.06L	.81	5.85L	32.64L	F	DDE		994148960F								
16345−4554	34.3	43	338+ 1	29	14	93	4	4.38L	6.35L	27.62L	114.48	C	A B		670246293F								
16345−4137	35.0	20	342+ 4	34	8	96	6	.75	.32L	2.05L	25.90L	B	CF		4700311210								
16345−4945	35.3	54	336− 2	16	4	95	6	2.20	1.01	5.91L	288.95L	CC	AACB	7	341210330F		2						
16345−4127	35.6	8	342+ 4	18	4	98	6	5.74	2.45	1.89L	19.80L	AB	AA	7	2600001000								
16345−4910	35.6	2	336− 2	14	6	144	7	2.47	1.85	26.40	126.57:	CCCD	BCCB	9	769247976F		3	1	32	X1634−491	74	3	
16345−4138	35.6	48	342+ 4	22	8	97	6	.73	.49	2.25L	21.91L	FC	CA	9	4700311210								
16346−4749	36.5	50	337− 1	15	5	94	6	2.06	1.32:	48.34L	321.52L	BC	AAJC	6	97C053990F								
16346−4242	37.1	32	341+ 3	29	8	94	5	.56	.37L	13.34L	162.53L	C	BD I		050431010C								
16346−4926	37.1	4	336− 2	14	5	96	6	5.45	3.67	2.59L	479.35L	BB	AAB	9	551150220F								
16346−4630	37.1	50	338+ 0	22	5	95	7	5.22L	3.11	42.51	314.98L	BB	FAB		970620702F		2						
16346−4430	37.4	32	339+ 2	19	3	96	7	5.57	4.77	4.07L	44.98L	DC	AA	9	2802011001								
16346−4206	37.6	18	341+ 3	69	12	103	2	.29	.32L	9.09L	83.87L	E	C		260020000C								
16346−4945	37.6	10	336− 2	52	10	93	3	4.22L	1.13L	4.08	51.54L	C	I CA		360110330F		2						
16346−4803	37.8	4	337− 1	19	3	97	7	9.31	7.76	39.40L	592.78L	AB	AAE	0	950421000F								
16346−4636	38.7	24	338+ 0	25	12	96	6	2.26	6.05L	75.62L	451.39L	E	AE B		960689099F		A						
16346−4610	38.8	56	338+ 0	16	5	96	7	13.31	20.72	56.16L	232.86L	CC	AAJB	9	970160990F		2						
16346−4618	38.8	57	338+ 0	45	3	95	6	7.97L	7.84L	15.53	400.89L	B	F C		960210090F								
16346−4837	39.0	32	336− 1	26	3	94	7	2.03	4.89	40.16L	625.12L	BB	BBD	3	950199891F								
16346−4545	39.7	46	339+ 1	38	12	101	2	1.29	3.59L	31.19L	316.23L	D	B		570034310F		C						
16346−4713	40.3	8	337− 0	27	12	94	7	2.93	25.41L	278.06L	861.32L	C	BBFB	9	95F359989F		3						
16346−4726	41.2	33	337− 0	21	3	95	7	2.47	2.29	54.59	8676.68L	CDB	CBBD	6	933430990F								
16346−4046	41.4	42	342+ 4	61	12	97	2	.27	.28L	1.76L	22.95L	C	D F		2701010000								
16346−4406	41.5	2	340+ 2	26	3	95	7	1.37	.79	4.28L	58.19L	BC	AB I	1	3612259821		F	1	32	X1634−441	36	15	
16347−4756	42.0	20	337− 1	16	6	96	7	.91	1.52	28.59L	135.40	FF C	CBBC	9	98C249850F								
16347−4439	44.6	10	339+ 1	40	3	6	7	1.82	1.01	5.28L	64.38L	DC	BB	8	3702111201								
16347−4141	44.7	54	342+ 3	13	3	96	8	1.20	1.40	2.05L	21.95L	BB	AAE	3	4721411210								
16347−4525	46.0	50	339+ 1	24	5	97	6	1.69	1.08	31.09L	408.81L	BC	BA	7	961201060F		4						
16347−4209	46.2	52	341+ 3	76	9	92	2	.29	.38L	8.59L	136.37L	D	B		260010000C								
16347−4512	46.4	22	339+ 1	17	3	95	7	3.59	1.41	34.37L	320.53L	BB	AA	2	960120010F								
16347−4026	47.2	19	342+ 4	13	4	97	6	8.77	13.56	3.38	73.77L	BBD	AABH	0	554120011C								
16347−4403	47.2	49	340+ 2	23	3	94	7	1.20	.86	4.10L	52.67L	CB	AA	9	2601358821		F						
16347−4834	47.8	2	336− 1	16	3	95	7	2.16	2.04	18.25L	616.85L	CD	BBDC	6	963159990F								
16347−4915	48.0	27	336− 2	17	4	95	6	8.28	8.73	40.66L	509.69L	BB	AAL	5	650030060F								
16348−4654	48.2	41	338− 0	18	3	94	7	7.39	45.18	842.98	4034.09L	BBC	AAAA	1	746559185F		2	1	39	ADG337.7−00.1	82	5000	
16348−4112	50.0	56	342+ 4	19	3	97	8	1.79	1.59	1.32	16.26L	BCD	AAD	9	3600000100								
16348−4352	51.0	10	340+ 2	40	9	96	7	2.29L	.60L	7.17	53.77L	C	MEFC		2500400501		4						
16348−4517	51.2	45	339+ 1	17	4	96	7	8.43	8.03	29.07L	346.99L	BB	AAK	0	960110070F		4	3	14	277−PN 2 PI	9		
16348−4849	51.4	13	336− 1	19	3	97	7	2.74:	17.09	355.75	4075.56L	FBD	DCBC	6	93F379766F		9						
16348−4706	51.7	58	338− 0	22	4	95	7	4.15L	6.47L	88.58	2198.35L	C	EDA	1	843166901F			1	39	SG 337.7−00.3	86	408	
16348−4350	52.2	19	340+ 2	28	4	95	7	1.18	.33:	4.30L	53.36L	BD	AB	2	2501300501		4	1	32	X1634−438	57	4	
16348−4422	53.3	51	340+ 2	15	4	96	7	3.86	2.95	4.31L	54.33L	CB	AAH	9	2711112931		A						
16348−4203	53.4	2	341+ 3	51	12	95	3	.35	.32L	10.06L	131.38L	C	EE		160010000C								
16348−4010	53.4	14	343+ 4	29	3	98	3	.38	.32L	1.66:	49.11L	B D	CKE		654001010C			1	13	226988 K5	20	91	
16348−4558	53.7	42	338+ 1	22	5	95	7	3.62	1.64:	32.75L	342.33L	BD	ACE	1	770233160F								
16349−4408	54.1	26	340+ 2	17	6	97	7	.73:	.68	7.81	61.78	CCBD	CCBD	5	2700359821		F						
16349−4921	54.1	0	336− 2	53	5	95	4	2.05L	2.05L	2.63	82.85L	F	CB		670153661F		8						
16349−4555	55.4	14	338+ 1	17	3	95	7	4.21	2.48	11.96:	336.22L	BBE	AADB	4	574253402F		4						
16349−4040	55.5	53	342+ 4	37	3	98	5	.25:	.27:	1.82	72.10L	CFC	GBBF		350000010C								
16349−4031	55.6	59	342+ 4	12	3	98	7	19.32	15.34	3.13	63.22L	CCB	AAA	9	450010000C	28							
16349−4648	55.6	14	338+ 0	19	3	94	7	4.80	7.21L	160.49L	945.33L	B	AABF	9	650469980F								
16349−4813	56.1	49	337− 1	24	9	141	5	1.60:	1.91	19.58L	81.31:	FE E	ECDB	9	988479997F								
16349−4645	56.1	44	338+ 0	31	3	94	7	2.11:	10.42	159.66L	341.74L	CC	CCC	3	962399990F								
16349−4729	59.7	28	337− 0	58	13	100	2	1.26	2.99L	54.59L	141.88L	D	BD		970139340F		2						
16349−4358	59.7	9	340+ 2	29	5	96	6	1.30	.69	4.45L	40.26L	BF	AB	7	1610200001								
16350−4904	0.9	31	336− 2	31	9	97	5	.95	4.06L	43.48L	858.31L	B	BF	0	740256784F								
16350−4548	1.7	55	339+ 1	32	5	93	4	1.68	5.75L	26.05L	163.03L	C	BC H		570154692F		4						
16350−4016	1.7	37	343+ 4	33	9	95	6	.68	.26	7.26L	72.41L	CD	BC	4	7501011111C								
16350−4809	2.5	2	337− 1	21	8	141	6	3.45L	.95	8.65	139.87L	FC	DBA		974458967F								
16350−4302	3.8	53	341+ 3	20	4	97	7	1.35	.84	14.45L	31.42	BE D	AAFD	9	968103561C		3						
16350−4453	3.8	7	339+ 1	59	13	103	2	.58	1.52L	23.14L	306.04L	F	C		460020010F								
16350−4152	4.1	20	341+ 3	29	3	97	7	1.20	.71	8.46L	126.36L	BB	AB	1	150000000C								
16350−4238	4.5	9	341+ 3	21	3	96	7	1.28	.60	12.30L	139.83L	BB	AA	1	050110010C								
16350−4754	5.0	15	337− 1	14	4	96	7	120.11	113.53	28.59L	569.00L	BA	AAA	1	960439990F	25		1	5	DC337.0−00.8	320		
16350−4738	5.4	52	337− 1	23	3	93	7	1.39:	1.21	27.93L	322.90L	CE	EDFC	0	97C020991F								
16351−4704	7.3	39	338− 0	56	8	89	2	4.90L	1.78	88.58L	1499.26L	F	C		850159943F								
16351−4722	7.9	6	337− 0	17	3	94	7	8.41L	133.48	3692.88	8676.68	ABB	AAAA	2	930370981F		2						
16351−4900	8.3	45	336− 2	23	4	95	7	1.39L	.78	43.05L	24.31:	E C	ABGB	5	991139994F								
16351−4701	9.6	22	338− 0	15	3	95	7	3.19:	27.89	483.90	1499.26	BBCD	CAAB	6	85C269998F		2						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16351−4736		9.7	53	337−	1	24	3	93	6	1.83	.90:	16.33L	265.04L	BD	AB C	4	970139991F								
16351−4455		9.7	5	339+	1	43	10	98	2	.81	2.83L	29.60L	300.23L	D	AD		460010010F								
16351−4318		9.9	50	340+	2	18	3	96	7	6.51	2.80	14.15L	158.34L	AB	AAE	2	840300110C								
16351−4746		10.3	41	337−	1	22	5	92	6	1.71	1.37	32.57L	242.31L	BC	BAJ C	2	974139970F		1						
16351−4718		10.4	31	337−	0	14	4	97	7	4.16L	17.56	60.59L	8676.68L	B	BBK	1	931379923F		8	1	20	G337.449		60	
16351−4539		10.8	24	339+	1	41	3	136	3	5.28L	4.20L	16.03	346.97L	E	GGDG		960154998F		6						
16351−4639		10.8	38	338+	0	18	3	95	7	4.85L	3.42	158.12L	2231.47L	B	ABCF	8	941282978F		8	1	23	ASS 66		382	
16352−4529		12.6	57	339+	1	42	3	94	6	5.07L	2.41	69.92L	355.73L	C	AD		960231180F								
16352−4712		13.3	50	338−	0	15	5	93	7	2.73	32.98:	493.99L	2198.35L	CD	CFHA	5	94E359993F		C	1	20	G337.548		78	
16352−4215		13.3	16	341+	3	47	8	98	3	.66	.35L	10.25L	123.61L	E	CE		160011010C								
16352−4813		14.3	14	337−	1	18	5	94	5	1.62	1.38:	19.58L	145.38L	BF	B C	0	970470996F								
16352−4721		14.4	2	337−	0	25	3	92	5	8.41	133.48L	3692.88L	8676.68L	B	BAA		931359941F			1	20	G337.449		104	
16352−4430		14.4	5	340+	2	48	8	101	3	.65	.39L	4.52L	61.81L	D	B		3700100001								
16352−4426		15.4	47	340+	2	37	4	98	4	.90	.56L	6.05L	64.61L	C	BD E		3700202631		A						
16352−4100		15.4	2	342+	4	70	12	98	2	.35	.47L	1.41L	21.50L	D	FG		3800000000								
16352−4526		15.7	34	339+	1	20	4	95	7	5.20	2.61	57.65L	349.16L	BB	AA	6	961312190F		4						
16352−4625		15.8	13	338+	0	27	3	96	7	3.35	2.29:	61.38L	465.94L	DD	AB	1	860361350F								
16352−4616		16.4	7	338+	0	28	8	96	6	2.27	54.47L	50.20L	740.72L	B	ABE	0	860346990F								
16352−4949		17.7	47	336−	2	15	3	97	7	3.49	1.69	21.38L	232.19L	BB	AA	4	250220010F								
16352−4643		17.9	37	338+	0	27	3	95	6	108.98L	69.83L	159.66	1086.77L	C	BAB		954291920F			1	23	ASS 66		377	
16353−4406		18.3	19	340+	2	16	3	95	7	1.78	1.24	3.85L	42.78L	BB	AA	1	2801127501		6						
16353−4551		18.4	39	339+	1	34	15	93	3	5.03L	2.25L	12.86:	141.56	EE	BCD		480256892F		4						
16353−4558		20.6	21	338+	1	52	3	97	4	6.06L	5.91L	14.68	396.05L	C	KC		460203220F								
16353−4920		21.1	13	336−	2	19	4	94	7	1.80	2.05	24.78L	236.94L	DC	AAIE	9	550157792F		B						
16353−4217		21.7	0	341+	3	19	3	95	7	8.42	12.03	10.76L	126.28L	BC	AAA	9	160021010C								
16353−4759		22.6	9	337−	1	18	5	93	6	11.69	6.43	14.16L	497.29L	BB	AABK	3	968248570F		1	1	5	DC337.0−00.8		122	
16353−4958		22.8	8	336−	2	15	3	95	7	1.87	2.67	23.66L	184.78L	CC	AA	9	950110060F		4						
16353−4858		22.8	55	336−	2	17	6	90	6	.90	.64	3.59:	29.14	BDCE	BBBC	1	991139781F								
16353−4915		23.0	34	336−	2	46	3	92	5	2.55L	1.52L	3.53	63.89L	E	EFC		572130190F		2						
16353−4636		23.5	34	338+	0	14	4	97	7	12.45	73.28	806.10L	2231.47	BB D	AAAB	2	949289978F		8	1	23	ASS 66		325	
16353−4535		23.6	33	339+	1	14	4	97	7	7.91	5.89	20.64L	366.97L	DD	AABM	9	966252621F								
16354−4909		24.3	1	336−	2	28	8	94	7	1.12	.61	35.11L	553.03L	BD	AC G	3	740034646F								
16354−4120		24.9	59	342+	4	19	3	97	7	5.09	2.14	1.59L	13.83L	BB	AAD	9	4701100000								
16354−4106		24.9	34	342+	4	15	5	102	7	1.56	.88	1.43L	15.23L	BB	AA	1	3600100000								
16354−4630		27.3	2	338+	0	25	3	95	7	3.41	2.35:	45.90L	346.35L	BD	AAE	2	660179900F								
16354−4626		28.9	58	338+	0	23	3	95	8	6.28L	4.34	61.38	387.31L	BB	AB		664269900F								
16354−4642		29.6	25	338−	0	18	3	97	6	108.98	69.63	159.66L	2231.47L	AB	AAEC	5	842269910F			1	23	ASS 66		237	
16355−4724		30.4	57	337−	0	27	3	93	6	2.44	1.86	3692.88L	8676.68L	BC	AA	3	930049982F		6						
16355−4340		30.6	56	340+	2	88	12	94	2	.34	.49L	17.26L	248.76L	C	C		340010010C								
16355−4851		31.4	22	336−	1	15	3	95	6	2.48	2.58	46.03L	901.20L	CB	BBBH	4	957269635F			1	23	MRSL 336−01/1		283	
16355−4742		32.4	33	337−	1	25	3	95	6	3.99L	9.01	23.27	322.90L	BE	BAA		960261298F		9						
16355−4159		33.3	10	341+	3	41	9	103	3	.31	.35	11.08L	112.59L	CE	BC	8	150201000C								
16355−4415		33.9	32	340+	2	36	8	97	6	1.04	.58L	5.70L	59.74L	B	BI H		2700000001			1	13	227002 K5		2	78
16355−4756		34.1	27	337−	1	20	9	93	5	2.75L	3.66L	14.16	201.72L	C	DC C		978348470F		1	1	5	DC337.0−00.8		77	
16355−4517		34.1	31	339+	1	29	3	96	7	2.15	1.37	65.20L	410.06L	BE	AA	1	960121010F								
16355−4221		34.2	59	341+	3	15	3	96	7	1.10	.60	12.32L	31.90:	BC F	AAKD	8	678221052F		4						
16355−4019		34.3	2	343+	4	20	9	98	7	.25L	.29L	3.34L	18.53	C	EIB		668122121C								
16355−4944		34.3	55	336−	2	24	10	89	6	.95L	.64	3.19	46.38L	EE	BCIG	0	260041470F		6						
16355−4744		35.1	36	337−	1	15	5	97	7	7.07	6.57L	23.27L	322.32L	B	AAI	9	970278970F		1	2	39	AJG 048		99	408
16356−4356		36.1	56	340+	2	49	10	100	2	.48	.72L	4.86L	46.93L	D	CD L		1500101201		4						
16356−4551		36.3	33	339+	1	44	3	95	3	.98L	1.81	14.75L	224.76L	E	EBCE		470333880F		4						
16356−4245		36.8	35	341+	3	17	4	95	8	2.74	1.19	13.70L	135.75L	BC	AA	9	850111040C		4						
16356−4127		38.0	59	342+	3	42	10	96	3	.40	.43L	2.11L	18.22L	C	DH		4602100210								
16356−4440		38.7	19	339+	1	49	9	104	2	1.11	.45	4.53L	71.79L	FF	ACE H	8	4801211601		4						
16356−4021		39.2	49	343+	4	17	3	97	7	1.19	.65	5.86L	53.38L	BC	AA	8	650112121C								
16356−4013		39.3	56	343+	4	33	8	94	4	.43	.30L	6.88L	72.91L	C	C		750011000C								
16356−4632		39.8	30	338+	0	44	3	10	6	2.82	2.89	45.90L	4794.17L	CE	BAL	5	733189252F			1	23	ASS 66		458	
16356−4838		40.6	36	337−	1	17	3	95	7	1.65	1.71	27.53L	131.43L	BC	BBEC	6	974274050F		2						
16356−4255		41.3	24	341+	3	75	8	93	2	.42	.50L	5.62L	124.57L	C	BHF		950222471C		7						
16356−4750		41.9	2	337−	1	23	11	93	6	2.94L	4.21L	12.31L	126.72	C	IEC		980237590F								
16357−4049		42.1	28	342+	4	22	9	99	4	.46	.30L	1.38L	15.27L	E	C G		2700000000								
16357−4126		42.4	4	342+	4	38	8	97	5	.46	.30L	2.08L	24.55L	B	DC		5601200210								
16357−4816		42.5	34	337−	1	18	9	138	6	1.44:	3.27L	37.49:	152.71	E CD	BDEA		97C246894F			1	*41	16357−4817		29	8
16357−4832		43.0	52	337−	1	19	5	95	7	1.43:	2.87	40.67	63.86:	DBCD	DBBD	3	980249040F								
16357−4645		44.1	43	338−	0	20	3	97	7	1.79:	3.19	169.44:	2923.35L	CED	BBDC	1	84C359020F			1	23	ASS 66		345	
16357−4742		44.4	2	337−	1	22	6	97	7	2.06	9.01L	23.27L	552.19L	B	BAA	0	952242198F		9	1	20	G337.226		65	
16357−4426		46.0	19	340+	1	29	8	96	7	1.02	.67	5.90L	51.25L	DD	AA	1	3800100001								
16357−4709		46.6	29	338−	0	22	5	96	6	3.63	5.43	25.91L	2636.33L	CF	BB	9	940349997F		A						
16357−4401		47.1	2	340+	2	19	4	96	7	3.31L	3.40	5.01	47.92L	BC	GAA		1501401201		4						
16357−4836		47.5	10	337−	1	21	5	95	7	5.21	3.10L	47.18L	407.40L	B	AAB	9	963259640F		2						
16358−4228		48.4	47	341+	3	28	8	96	8	.71	.40:	12.67L	169.59L	BD	BC	3	650211011F								
16358−4918		48.8	12	336−	2	17	4	95	7	3.35	2.50	36.76L	431.66L	BB	AA	9	350259910F		3						
16358−4443		50.1	45	339+	1	25	3	96	4	1.15	.57	8.37L	90.49L	CD	BBC	2	4800211701		4						
16358−4614		50.2	52	338+	0	15	7	93	7	6.57L	5.29	177.84	467.05	EEE	GBB	9	76D566397F								
16358−4727		50.5	36	337−	1	27	4	96	6	3.94	1.56:	19.01L	427.76L	BD	AAB	1	960159652F		6						
16358−4806		52.6	21	337−	1	66	3	92	5	1.42	3.49L	47.46L	243.10L	C	BG		960054994F			1	*41	16359−4806		18	3
16358−4811		52.7	11	337−	1	21	3	93	7	4.11	6.21	33.82L	431.75L	CB	AAD	9	961166633F			1	*41	16359−4811		16	3
16358−4733		52.7	18	337−	1	80	8	91	3	1.47	4.90L	14.86L	322.90L	D	B		960331110F								
16358−4309		53.0	17	341+	2	20	4	96	7	.98	.64	14.98L	181.10L	BC	AB	8	840110030C		4						
16358−4804		53.0	35	337−	1	39	3	94	7	.96:	2.40L	47.46	243.10L	D E	BBDB		962044884F			1	*41	16359−4804		19	4
16358−4735		53.6	55	337−	1	35	3	94	5	1.51	4.71L	14.34L	322.90L	B	BC		960329999F		8						
16359−4515		54.5	37	339+	1	22	3	96	7	3.83	1.46	37.12L	391.32L	BD	AA I	0	960021072F		8						
16359−4453		54.5	30	339+	1	19	4	95	7	7.30	4.05	45.40L	285.51L	BB	AAD	2	370100010F								
16359−4436		54.7	35	340+	1	21	3	94	7	2.42	1.33	6.50L	51.31L	BB	AA	5	4901200501		4						
16359−4826		55.7	19	337−	1	25	3	93	7	.89:	2.16L	15.35	184.79L	C C	ECCE		97C437161F			1	39	ADG336.7−01.2		107	5000
16359−4859		56.2	51	336−	2	27	10	95	5	1.12	.61:	26.31L	440.83L	DE	BEE	0	660347541F			1	23	MRSL 336−01/1		534	
16359−4635		56.3	36	338+	0	15	3	98	7	3.61	39.29	1288.81	4794.17	BBCC	BAAE	2	538189260F			3	20	G338.087		72	
16359−4948		56.6	16	336−	2	83	3	93	3	2.38L	1.27L	2.04	61.19L	D	DE		160121271F								
16359−4346		57.0	7	340+	2	16	4	96	7	5.33	1.47	17.07L	187.33L	AB	AA	3	241000000C			1	17	2351		12	
16359−4620		57.1	11	338+	0	83	8	105	2	3.04	8.38L	31.53L	467.05L	D	AJ		660684640F								
16359−4821		57.9	9	337−	1	24	6	92	7	3.58L	1.24	17.23	184.79L	DC	DCCE	3	974457594F			1	*41	16358−4821		57	5
16359−4751		58.4	44	337−	1	19	3	94	7	11.05	7.93	34.16L	603.29L	BB	AA F	9	950176680F	29		1	*41	16360−4751		37	3
16359−4513		58.6	46	339+	1	29	9	96	4	6.11L	9.36L	9.98	289.05L	C	G CC		960021073F		8						
16359−4705		59.2	40	338−	0	28	4	95	7	3.72	6.75L	157.91L	2636.33L	C	B IC		940358779F		A	1	20	G337.704		80	
16359−4555		59.7	24	339+	0	18	4	97	7	20.26	7.39	37.38L	440.18L	BB	AA	6	460120270F	01							
16359−4929		59.9	49	336−	2	23	3	96	7	1.18	.65	28.49L	400.75L	BD	ABH	2	350102100F								
16360−4610		0.3	39	338+	0	20	4	97	7	9.99	6.29L	68.49L	467.05L	B	AAH		660445054F								
16360−4723		0.5	6	337−	1	12	4	96	7	12.20	15.35L	490.82L	1133.37L	B	AACB		958059889F		E	1	32	X1636−473		57	14
16360−4915		1.0	8	336−	2	13	3	97	7	.78	2.08	9.07:	379.04L	CBC	BBC	4	354122770F		E	2	13	227012 B3		38	90
16360−4707		1.4	16	338−	0	13	5	141	7	8.94:	66.28:	865.49L	2636.33	BB C	DDHB	5	94F348777F		A	1	20	G337.704		60	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16360−4238	1.5	16	341+ 3		49	10	94	3	.53	1.37L	12.97L	171.44L	D	CG		940000000F								
16360−4405	1.9	25	340+ 2		14	4	95	7	3.00	1.77	5.02L	37.99L	BB	AA	1	1801300001								
16360−4401	2.5	56	340+ 2		27	8	95	5	.90	.60L	5.23L	45.41L	B	AAA		1801301201		4						
16360−4629	2.6	51	338+ 0		34	7	92	4	6.56L	2.06	45.90L	4794.17L	E	BD		530265260F								
16360−4623	2.9	47	338+ 0		27	3	95	7	2.75	2.45:	288.86L	418.60L	BF	ABE	5	360435620F			1	17	2352		31	
16360−4421	4.2	42	340+ 1		29	10	100	2	.95	1.05L	7.22L	59.73L	D	BD		2701100001								
16360−4958	4.5	14	336− 2		20	3	94	8	1.55	.48	21.64L	164.27L	BC	ABF	4	650125272F		3						
16361−4658	6.5	14	338− 0		29	3	94	7	6.56L	2.71	27.57L	362.52L	B	BA		962134330F								
16361−4353	7.2	56	340+ 2		25	3	96	7	2.65L	1.86	4.85L	36.94L	B	HAB		1600001001								
16361−4817	8.7	24	337− 1		15	3	3	5	3.85L	2.20	31.10:	184.79L	DE	BCB		974363990F			1	*41	16360−4816		48	2
16361−4946	9.1	46	336− 2		20	8	96	7	.88	.52	11.07L	272.36L	BC	AA D	1	141132211F		2						
16361−4626	10.0	9	338+ 0		16	4	97	7	9.39	5.65	47.65L	325.83L	BB	AAM	6	372258650F								
16361−4111	10.6	0	342+ 4		37	9	96	4	.37	.36L	1.99L	22.94L	B	BD		4600100000								
16361−4903	10.9	26	336− 2		26	14	92	4	2.81L	1.77L	3.30	86.09L	C	HDB		680249899F								
16361−4400	11.0	15	340+ 2		27	4	95	7	1.15	.58	5.03L	36.47L	BC	AB	8	1600301101		4						
16362−4601	12.5	28	339+ 0		25	3	95	7	4.08	1.60:	46.40L	483.41L	BF	AB	9	260066290F								
16362−4104	13.2	13	342+ 4		21	3	97	8	1.19	1.06	1.76L	17.54L	CB	AA	9	3600000000								
16362−4845	14.8	54	336− 1		17	4	94	7	208.29	2977.72	12219.98L	18723.71	BB	BAAA	1	927369958F	81	F	6	*20	G336.514		83	
16362−4841	14.8	14	337− 1		18	3	94	7	4.86	12.30	77.02L	18723.71L	BB	BAC	8	920379946F		F	2	*20	G336.514		232	
16362−4439	14.8	23	340+ 1		17	3	96	7	2.23	1.27	5.08L	47.16L	BB	AA	1	3901211401								
16362−4157	15.7	58	342+ 3		41	8	96	4	.55	1.44L	10.09L	93.07L	D	C		350110000F								
16362−4922	17.0	44	336− 2		35	8	91	4	.73	.68	5.11L	37.25L	FE	BBBC	2	388227780F		3						
16362−4639	17.6	17	338− 0		17	3	137	7	4.15	18.14	258.09	2923.35L	CBC	BAA	2	743568990F			1	23	ASS 66		309	
16363−4542	18.4	37	339+ 1		8	3	5	5	4.00:	10.81	277.05L	564.37L	CE	CDBE	6	967266753F		6						
16363−4808	19.1	60	337− 1		32	8	96	5	1.07	3.68L	29.58L	462.70L	B	BD		960041960F		2						
16363−4727	19.3	7	337− 1		21	3	94	7	6.51	3.83	490.82L	766.52L	BB	AA	2	950249978F		E						
16363−4721	19.6	38	338− 1		21	3	94	7	2.18	1.98	490.82L	766.52L	CC	AAED	8	950179998F		E						
16363−4910	19.7	60	336− 2		50	3	100	2	1.49L	.39L	2.31	101.75L	E	JB		360329097F								
16363−4129	19.8	26	342+ 3		26	7	99	4	.39	.34	1.45L	17.77L	CC	BCED	1	4600000100								
16363−4606	20.0	45	338+ 0		16	3	95	7	6.18L	13.83L	154.70	647.87L	C	ADE		266259690F								
16363−4645	20.0	42	338− 0		28	7	136	11	12.81	17.86	954.22	2923.35	BCDC	ABCB	8	84F599770F			2	23	ASS 66		475	
16363−4710	21.0	44	338− 0		28	3	93	5	1.60	1.90	14.08L	2636.33L	CF	BAI	1	943249797F		A						
16363−4650	23.0	56	338− 0		20	3	94	7	3.88	3.99	94.40L	2923.35L	BB	AA	5	642346100F								
16364−4954A	24.4	56	336− 2		29	8	97	6	1.36L	1.43L	3.70	15.72	EC	BECA		580327293F		3						
16364−4222	25.9	44	341+ 3		19	3	95	6	1.74	.80	10.29L	129.45L	BD	AB G	0	640301220F								
16364−4300	26.6	19	341+ 2		17	4	96	7	2.81	1.88	14.00L	146.21L	CC	AA	9	850110010C								
16364−4014	26.9	48	343+ 4		22	3	96	8	2.69	1.44	5.81L	65.24L	BB	AAL	6	650120200C		2						
16364−4207	27.2	20	341+ 3		26	4	95	7	.98	.46:	10.79L	116.71L	BF	AD	3	450010000F								
16364−4954B	27.7	13	336− 2		27	3	99	4	.49	1.58L	26.27L	16.44:	C	E BDEA		580327293F		3						
16364−4535	27.9	25	339+ 1		19	3	95	6	16.75	34.65:	2637.76L	6842.69L	CE	ABCF	4	933239977F		6	1	32	X1636−455		138	6
16364−4931	28.3	54	336− 2		21	3	94	8	1.27	.61	27.17L	215.87L	BC	AA	9	360117360F		1						
16364−4112	28.8	59	342+ 4		44	8	96	3	.34	.69L	1.49L	20.17L	C	CF		5600100000								
16364−4827	29.1	52	337− 1		21	3	140	7	3.81L	2.07	26.48	211.72L	CC	GBCC		97E359991F			1	*41	16364−4827		36	6
16364−4802	29.2	10	337− 1		30	3	96	4	1.17	9.16L	15.73L	1202.98L	C	CH		950459297F		C	1	32	X1636−479		193	12
16364−4305	29.6	49	341+ 2		38	12	98	5	.40L	.40L	3.92	156.58L	D	DGC		840010010C								
16365−4742	30.9	47	337− 1		23	6	94	6	3.51L	2.97:	14.50:	150.52	FDD	DAEB		970157799F		8						
16365−4020	31.3	31	343+ 4		23	4	97	8	.98	.47	6.84L	79.22L	BF	AA	3	550010000C								
16365−4631	31.5	53	338− 0		46	3	96	5	6.51L	4.36L	71.70	304.32L	D	EEB	4	470389970F			1	39	KOM39		113	408
16365−4812	31.7	38	337− 1		16	5	95	7	17.66	5.91	178.29L	382.09L	AB	AACE	2	960046910F	44	2	4	*13	227026 MB		2	80
16365−4836	31.8	35	337− 1		15	6	93	6	1.62	2.29:	48.48:	138.18L	BED	ACEE	1	976156970F		2	1	20	G336.514		513	
16365−4506	32.0	50	339+ 1		20	3	94	7	3.96	4.62	34.40L	412.02L	BB	AA	8	660101200F		2						
16365−4717	32.3	4	338− 1		19	4	94	6	35.70L	24.62	28.70L	766.52L	B	AAE	1	951154290F	25							
16365−4736	33.7	54	337− 1		19	4	95	6	3.87L	3.44L	17.03	174.00L	D	GCC		974129894F		C						
16365−4533	34.3	15	339+ 1		12	4	98	7	29.89	235.06	2637.76L	6842.69L	BB	ACCB	6	93F349977F		6	2	39	GS 338.9+00.6		105	5000
16365−4556	34.7	10	339+ 0		14	4	97	7	9.90	8.37	41.53	323.66L	BBC	AAB	5	272114692F		4						
16365−4527	35.0	4	339+ 1		15	4	96	7	2.67:	5.07	66.86	496.04L	DDC	DBB	1	962221600F								
16365−4609	35.6	27	338+ 0		25	3	94	7	1.96:	6.12	154.70L	647.87L	DC	DCFM	9	362479690F			1	20	G338.450		596	
16366−4427	36.2	31	340+ 1		23	3	96	7	8.33L	1.83	35.61L	257.77L	C	AA	3	361110040F		4						
16366−4215	36.5	57	341+ 3		25	8	94	5	.68	1.24L	11.67L	118.07L	C	BJ I		450120100F								
16366−4815	36.6	22	337− 1		13	3	94	7	2.23	2.09	9.65	97.32L	BBD	AABF	8	980153670F								
16366−4433	37.8	39	340+ 1		57	11	99	3	1.02	3.79L	32.66L	342.23L	D	A I		360010040F		4						
16366−4353	39.1	23	340+ 2		22	3	96	7	1.10	.36	4.77L	46.23L	BD	AC G	4	0700001001								
16366−4013	39.5	58	343+ 4		26	4	97	6	.34L	.42:	2.25	73.85L	DB	FBA		640010200C		2						
16366−4804	39.5	9	337− 1		24	3	94	6	1.50	2.13	24.64L	246.67L	DC	BAB	9	962556421F								
16366−4212	40.3	51	341+ 3		67	13	94	3	.41	1.38L	12.44L	137.59L	D	BE		440020100F								
16366−4746	40.7	9	337− 1		42	10	100	6	.99	1.78:	54.22	243.06:	DDCD	BCAD		964159986F			1	*41	16366−4745		16	6
16366−4821	41.0	47	337− 1		32	3	92	6	.92	1.36	14.48:	120.85L	ECF	BBAC	5	970337890F			2	*41	16366−4821		18	3
16367−4411	43.7	4	340+ 2		75	10	100	2	.67	2.23L	30.28L	342.63L	F	B		360000000F								
16367−4701	43.9	22	338− 0		15	3	98	6	93.31	323.68	1116.72	1797.63	BBDE	AAAA	0	957155330F	71							
16367−4820	45.3	3	337− 1		30	5	94	3	1.96L	2.29L	17.53:	97.32	FD	GCB		980236890F								
16367−4231	45.6	19	341+ 3		35	8	95	6	1.10	.57:	15.40L	117.44L	BF	AC	0	660000000F								
16367−4714	47.5	44	338− 1		32	7	93	4	1.19	4.33L	14.64L	67.65	C	E AFBC		980153390F		1						
16368−4914	48.4	33	336− 2		27	8	92	4	1.57L	1.29L	3.39	22.81L	D	AGCB		384219820F								
16368−4419	48.4	2	340+ 1		45	8	101	3	.72	.78	43.95L	222.18L	ED	BB	0	360000000F								
16368−4751	48.8	2	337− 1		15	5	96	6	6.74	4.53	8.55L	435.58L	DC	AACG	9	860044720F			1	*41	16367−4750		16	3
16368−4655	48.9	31	338− 0		23	3	95	6	3.59	2.11	19.46L	1797.63L	CC	AAC	5	751152000F								
16368−4900	49.2	19	336− 2		18	3	94	7	2.54	1.77L	29.02L	319.27L	C	ABFH	4	660369995F			1	*41	16368−4900		5	1
16368−4516	50.0	18	339+ 1		21	5	96	6	6.13	6.62	44.34L	517.25L	EC	AAE	9	960434361F		1						
16368−4538	50.6	38	339+ 1		18	3	97	7	5.58	44.01	2637.76L	6842.69L	BB	BAK	8	930159943F		2	1	39	BM 338.9+00.5		23	1410
16368−4118	51.0	35	342+ 3		29	9	96	6	.91	.30:	2.28L	17.36L	BF	AC	7	6601000100								
16368−4607	52.6	13	339+ 0		21	6	100	6	3.01	13.00L	142.27:	391.75:	B CD	BBBB	6	262359680F								
16368−4055	53.0	47	342+ 4		17	3	97	7	1.26	.86	1.71L	16.50L	BB	AB	6	3701200000								
16368−4726	53.0	25	338− 1		15	5	139	7	2.44	1.48	39.22	135.78	DDCC	ABAA	9	977156630F		3						
16369−4240	54.2	36	341+ 3		17	4	96	7	6.09	2.61	13.27L	119.35L	BB	AA	5	950010000F								
16369−4810	54.3	12	337− 1		19	5	95	6	7.73	11.37	178.29	246.67	CBCC	DCAB	1	971257700F		2	1	*41	16368−4810		17	15
16369−4521	55.8	56	339+ 1		20	3	94	6	8.84L	3.64	65.04L	519.19L	C	ECL		960544670F		1						
16369−4053	57.1	30	342+ 4		76	12	97	2	.36	.65L	2.02L	20.89L	C	CJ		3702200000								
16369−4520	57.1	17	339+ 1		26	3	97	5	8.77L	9.09L	71.10L	158.44	B	EAJA		970334671F		1						
16369−4720	57.2	1	338− 1		56	12	97	2	1.13:	1.32	13.39L	189.43L	DE	BBE	0	970140021F								
16369−4853	57.3	54	336− 2		39	5	94	4	.77:	.96	8.52L	91.89L	DE	CC	0	680353366F			1	23	MRSL 336−01/1		592	
16369−4826	57.6	57	337− 1		21	3	93	6	1.98	1.90:	27.02L	298.92L	BE	AB	4	862469998F		8	1	*41	16369−4826		34	1
16369−4026	57.7	45	343+ 4		37	3	98	5	.40L	.35L	2.86	17.11L	C	GECC		460020020C								
16369−4931	58.1	10	336− 2		18	3	94	7	1.18	.83	25.03L	190.07L	CE	BB	9	260217400F		7						
16369−4641	58.9	48	338− 0		16	6	94	6	5.47:	37.35:	452.74	2299.39L	DDC	EFCC	7	54F369997F		8	2	20	G338.131		78	
16369−4446	59.0	43	340+ 1		18	5	97	6	3.20	2.94	31.31L	300.03L	CC	AA	9	360216681F		3						
16369−4646	59.1	29	338− 0		27	3	95	6	4.70L	4.92	111.34L	1804.52L	B	ACN		750248530F								
16369−4730	59.1	12	338− 1		26	3	94	6	12.30	7.00	43.94L	435.22L	CC	AA	8	960176610F		3	1	*41	16369−4730		40	3
16369−4219	59.2	31	341+ 3		27	8	96	7	.84	.51	11.24L	114.72L	BD	AB	3	450101310F								
16369−4936	59.9	24	336− 2		29	11	95	5	1.36L	1.64L	2.49L	14.74	C	FGHC		290112490F		6						
16370−4621	0.3	53	338+ 0		50	3	99	3	5.49L	17.67	32.73L	375.48L	C	B		360373973F		A	1	20	G338.450		329	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags		VAR	Confusion Flags*	LRS	S2	Associations				
α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Color Corr					#	CAT	Name	Type	Sep (″)	Mag
16370−4636	1.9	33	338− 0	23	5	99	6	8.74	10.26	26.50L	1804.52L	CB	AA	1	553369935F		8						
16370−4605	2.8	35	339+ 0	42	3	93	3	3.62L	3.73	28.63L	406.56L	F	BB I		260259990F		6						
16370−4850	3.3	30	337− 2	25	3	98	7	2.66L	1.59	34.55L	90.81:	D E	AA C	0	781737826F		8	2	*20	G336.514		534	
16371−4709	6.6	26	338− 1	17	6	94	6	2.62	4.31	40.83	426.90L	BCC	BB	9	860036600F		3						
16371−4436	6.7	37	340+ 1	38	10	104	2	1.23	1.56L	37.45L	512.16L	F	AA		460000030F								
16371−4127	7.2	44	342+ 3	18	3	95	7	4.85	2.11	2.06L	17.54L	AB	AA	3	6622000000								
16371−4552	7.7	19	339+ 0	19	5	97	6	3.11	2.99	30.41L	135.43:	BC E	AA E	5	280429703F		2						
16371−4311	9.1	2	341+ 2	43	8	98	4	.52	.50L	3.38L	36.38L	B	BG		9601000400			1	23	OCL 0988		376	
16371−4640	9.4	3	338− 0	37	10	101	5	4.15	4.65:	452.74L	2299.39L	BD	AD F	6	44A357969F		8	1	20	G338.131		100	
16371−4558	9.7	20	339+ 0	19	5	93	5	3.28	3.59	61.74L	218.89L	CC	CB F	0	274337863F		6	1	32	X1637−459A		96	6
16371−4031	10.3	15	343+ 4	50	12	99	3	.29	.33L	6.42L	66.63L	C	CD		350042130C		1						
16371−4830	11.1	54	337− 1	37	6	103	3	1.03	2.78L	7.91L	442.38L	C	B DC		860189097F		8	2	*23	OCL 0975		576	
16371−4425	11.3	49	340+ 1	26	4	97	6	1.56	.78	31.79L	391.94L	BD	AB	3	450130000F								
16371−4617	11.9	34	338+ 0	19	3	97	6	9.15L	89.31	1465.62:	9582.98L	BF	AABI	3	33B479977F		E	7	20	G338.450		44	
16372−4358	12.1	19	340+ 2	25	8	93	5	1.01	.68:	36.57L	255.57L	BF	AB	5	450010000F								
16372−4808	12.7	11	337− 1	24	4	95	6	2.04	14.30	178.29L	354.37L	BB	AAA	3	960336510F		2	1	*41	16371−4808		43	3
16372−4735	13.0	58	337− 1	19	3	96	6	3.06L	2.23L	39.61L	203.91	C	AA B	9	979166790F		5	2	*41	16371−4735		26	11
16372−4652	13.2	54	338− 0	47	3	96	3	1.67	3.66L	20.68L	205.94L	C	BK		570065000F								
16372−4101	13.8	39	342+ 4	35	9	96	6	.67	.28	1.70L	17.65L	CD	BB	1	4701110100			1	7	150093		9	
16372−4623	13.9	57	338− 0	18	3	94	6	8.06	41.07	416.02L	434.82L	BB	CBC	4	160369930F			1	20	G338.450		422	
16372−4801	14.3	17	337− 1	24	6	96	6	7.14	9.63L	88.58L	390.61L	B	AAB	9	867345930F			1	*41	16371−4801		34	1
16372−4614	14.4	20	338+ 0	17	3	96	5	71.98	64.86	738.29:	302.95L	BCF	AAF	1	372479877F		E	3	20	G338.450		155	
16372−4849	14.4	4	337− 2	22	9	143	7	1.02:	1.89	21.51	523.97L	FEC	DDHC	7	766739922F			2	*23	OCL 0975		566	
16372−4050	14.7	41	343+ 4	45	8	99	4	.40	.32L	1.66L	18.91L	B	BF		3701200000								
16372−4751	15.2	27	337− 1	30	12	92	4	6.74L	4.53L	7.93	88.70L	E	FEK		984133520F			1	*41	16373−4750		59	1
16372−4136	16.2	14	342+ 3	28	3	95	7	1.12	.45:	2.09L	18.62L	DE	ACI	6	4700110200								
16372−4830	16.4	24	337− 1	13	5	96	7	1.08	3.08L	24.53:	135.06L	D D	BCDC	1	67E269987F		8	3	*23	OCL 0975		590	
16372−4430	17.0	24	340+ 1	21	3	96	4	1.59	1.02	28.49L	278.73L	FC	ABC	9	460010120F								
16372−4545	17.3	8	339+ 0	17	5	138	6	6.71	50.13	358.42	2402.61L	BBF	AAAA	3	94F439444F								
16372−4209	17.4	18	342+ 3	20	4	96	6	1.90	1.60	9.27L	95.10L	BD	AA	9	350020100F								
16373−4036	18.1	34	343+ 4	29	3	97	4	.31	.30L	1.84L	68.07L	C	BFFF		150020120C								
16373−4152	18.2	56	342+ 3	87	16	102	2	1.42L	1.32L	2.51	79.91L	E	D		150230000F								
16373−4018	18.9	55	343+ 4	19	4	97	7	1.14	.41	6.67L	63.07L	BD	BBD	1	550000100C								
16373−4732	19.2	10	338− 1	18	4	95	6	81.16	43.36	15.68L	410.05L	CC	AA	9	962165890F		1	1	*41	16373−4732		5	3
16373−4756	19.7	21	337− 1	29	3	93	6	1.23	1.10	32.99L	386.17L	BF	AAF	4	860030230F								
16373−4658	20.8	45	338− 0	32	6	94	5	4.43	4.53L	13314.60L	24770.05L	C	CF		720258775F		F	1	20	G337.949		205	
16373−4117	20.9	14	342+ 3	39	8	97	4	.46	.30:	1.96L	25.71L	BF	BD	7	6602100100								
16373−4911	22.2	59	336− 2	24	3	94	5	1.08L	2.96L	9.42	131.76L	C	DAA	2	370377920F		2						
16373−4720	23.0	43	338− 1	69	7	93	3	4.20L	4.24L	6.25	156.98L	E	GDB		970133337F		9						
16374−4319	24.2	31	341+ 2	56	8	97	2	.34	.44L	4.95L	41.61L	E	DB		9600000100			1	23	OCL 0988		448	
16374−4406	24.6	34	340+ 1	22	4	96	6	2.14	2.63	32.41L	277.96L	DC	AAE	9	360200050F		4						
16374−4247	25.8	21	341+ 2	75	10	102	2	.50	1.19L	6.92L	131.18L	D	DF		850030000F								
16374−4422	26.2	40	340+ 1	20	4	95	6	3.63	2.00	30.29L	283.50L	CC	AA	9	460210000F								
16374−4701	26.6	47	338− 0	20	3	94	6	191.94:	1768.14L	13314.60S	24770.05	F FB	DGBA	4	723267777F		F	7	20	G337.949		123	
16374−4151	27.0	15	342+ 3	44	10	100	4	.70	.39:	11.77L	113.89L	BF	AD	0	150130000F								
16374−4707	27.3	50	338− 1	64	12	99	2	2.07	1.08L	40.83L	144.77L	D	BC		870147600F		3						
16374−4115	27.3	27	342+ 3	33	10	97	6	.43L	.39L	2.97	17.96L	B	CE DC		6601100100								
16374−4608	27.8	34	339+ 0	18	3	94	6	62.39	57.35	23.13L	312.64L	DB	AA	9	171156970F		6	1	20	G338.450		521	
16374−4456	29.3	40	339+ 1	75	19	101	2	1.44L	5.58L	26.79L	64.27	D	AF B		380220052F		8						
16375−4042	30.1	13	343+ 4	40	9	97	5	.47	.29L	8.85L	69.96L	D	BG		150020000C								
16375−4029	30.2	43	343+ 4	46	8	99	3	.60	.39L	6.36L	62.15L	C	BB		251210000C								
16375−4217	30.2	46	341+ 3	21	3	97	5	1.04	1.04	10.66L	43.18L	ED	BB HB	8	561101450F		6						
16375−4503	31.0	14	339+ 1	23	3	95	6	1.74	1.15	64.03L	558.19L	CE	AB	9	560121001F								
16375−4139	32.1	3	342+ 3	27	3	95	5	.34L	.43:	4.16:	33.14	FDC	DCHC		4600211410		4						
16375−4522	33.0	56	339+ 1	56	10	96	4	6.62L	8.53L	18.51	367.47L	E	CCD		964220040F								
16375−4922	33.1	55	336− 2	33	3	94	6	2.07L	.56	4.89	58.98L	DB	CCB	0	270322310F		2						
16375−4822	33.4	6	337− 1	24	3	97	6	.83	.86L	31.47L	701.05L	B	BB	0	950420410F		2	1	*41	16376−4822		35	1
16375−4500	34.1	29	339+ 1	28	5	98	6	1.97	1.09:	64.00L	563.52L	BD	AA	9	460120000F								
16375−4627	34.5	9	338− 0	18	5	94	5	2.95:	23.52	416.02L	823.61L	DB	CBCB	3	056139760F			2	39	AG G338.3−0.1		82	408
16375−4605	34.7	34	339+ 0	21	3	96	6	2.88:	19.05	242.08L	273.74L	DC	ECC	3	177151640F		6	1	32	X1637−460		19	6
16375−4954	35.3	54	336− 2	16	5	147	7	1.44:	1.04	16.23L	111.79L	ED	AA H	9	550048899F		B						
16375−4354	35.5	30	340+ 2	17	3	97	6	4.15	1.61	29.07L	287.29L	BB	AA	5	450110110F								
16376−4204	36.1	58	342+ 3	17	5	98	6	1.11	.96	5.43L	29.88:	BC D	AB D	6	460022171F		4						
16376−4303	36.4	56	341+ 2	17	4	97	6	6.86	5.05	3.47L	26.32L	AC	AA	9	7600000000								
16376−4947	36.9	12	336− 2	30	9	95	5	2.09L	1.53L	2.53	73.79L	D	GJ		160011010F								
16376−4253	37.4	4	341+ 2	69	14	104	2	.66L	.36L	2.52	30.42L	C	K		5700200100								
16376−4129	37.6	38	342+ 3	20	3	96	6	1.36	.85	2.26L	20.90L	BC	AA	9	5600110000								
16376−4634	38.0	23	338− 0	17	3	96	6	18.51	14.90	19.65:	823.61L	BBF	AAB	9	250250410F								
16376−4933	38.5	16	336− 2	23	3	97	6	1.17L	.47:	5.43:	18.87	FCB	FDEA		294200470F		6	1	32	X1637−495		171	6
16376−4542	39.5	38	339+ 0	17	5	140	6	5.31L	29.35L	680.35	2402.61L	C	DHBB	2	840339766F			2	20	G338.943		91	
16376−4643	39.8	46	338− 0	17	5	137	6	2.34:	1.47:	49.70	444.68L	EDC	ACB		964468999F		8						
16376−4716	41.6	30	338− 1	20	7	93	6	1.03:	1.12:	13.17	82.58L	EEC	CCDB	5	98E144997F		B	1	32	X1637−472		16	11
16376−4002	41.6	6	343+ 4	17	3	96	6	13.34	9.34	5.67L	53.09L	BB	AA H	9	358132482C	29	E						
16376−4814	41.7	15	337− 1	26	8	100	4	1.14L	1.77L	9.70L	53.02	D	CEDB		984125260F		2	1	*41	16376−4814		37	4
16377−4336	43.5	13	341+ 2	66	3	100	4	.69	.47L	6.20L	60.23L	E	BE		6702000300								
16377−4548	43.5	19	339+ 0	17	6	97	6	3.32	6.39	89.41L	2179.89L	CB	BA K	7	948449555F								
16377−4706	43.6	2	338− 1	17	3	94	6	10.35	4.75	35.98L	24770.05L	BB	AA	8	820138941F		7						
16377−4757	43.7	45	337− 1	48	3	96	4	2.83L	2.71L	6.02	151.03L	E	CDAJ		770020660F		4						
16377−4639	44.1	24	338− 0	39	9	89	2	1.40L	5.54	168.32L	422.00:	F F	CBEC		960366889F		A						
16377−4137	44.1	40	342+ 3	62	12	96	2	.34	.48L	2.85L	22.49L	C	BF		5602111610		4						
16377−4628	44.3	51	338− 0	18	4	96	6	13.86	18.45	416.02L	2166.17L	BC	AAAC	3	141139980F								
16377−4645	44.3	33	338− 0	32	7	95	6	2.51	3.58L	49.70L	470.27L	B	AB	6	962169652F		8						
16377−4545	44.6	8	339+ 0	21	3	95	5	5.31L	6.26	680.35L	2179.89L	C	CBCL	8	941339966F			1	39	GS 338.9+00.4		110	5000
16377−4657	44.7	2	338− 0	28	9	136	3	4.22L	4.68L	154.91	24770.05L	F	BBB		820185444F			1	20	G337.949		237	
16377−4536	45.3	52	339+ 0	20	5	97	6	4.29	13.70	155.50	2402.61L	BBC	BAA	4	744126320F								
16377−4907	45.7	5	336− 2	28	8	99	5	.98	.57:	30.33L	331.45L	BE	ACEG	0	464147980F		2						
16377−4247	45.7	1	341+ 2	62	12	102	3	1.56L	.77L	3.80	174.90L	D	EGC		650010000F								
16377−4019	46.0	41	343+ 4	81	13	103	2	.41L	.74L	1.49	70.36L	D	HGC		440100100C								
16377−4126	47.6	23	342+ 3	36	8	94	5	.54	.46L	1.84L	27.84L	C	CG		6503110000								
16378−4806	49.0	40	337− 1	21	10	96	6	1.80L	2.25L	7.58:	96.60	DF	CAEC		674022751F								
16378−4257	49.9	43	341+ 2	23	3	97	6	1.18	.61	3.97L	42.71L	BC	AA	2	6601100100								
16378−4528	50.4	24	339+ 1	26	5	99	5	4.17	4.39	170.76L	376.14L	FE	AAG	9	860134360F		1						
16378−4730	50.6	9	338− 1	23	3	94	6	3.99	2.47	31.53L	348.21L	BB	AA	1	961020130F			1	*41	16378−4730		32	1
16378−4236	50.7	51	341+ 2	36	4	101	4	1.08	.54	14.29L	127.90L	CE	ABE	4	650110000F								
16378−4844	50.9	35	337− 2	57	12	90	2	.79	1.93L	7.60L	65.39L	D	CH		680669992F			3	*23	CED 136B		335	
16378−4650	50.9	1	338− 0	32	3	93	6	2.10	1.92	18.03L	478.60L	CC	AAH	5	960144130F								
16378−4559	51.8	29	339+ 0	21	5	97	6	6.69L	3.31	54.57	228.98:	CDF	AAA		170031330F		2						
16378−4827	52.2	51	337− 1	19	4	93	7	2.20	1.12	34.16L	303.20L	BB	AA	9	862165997F		8	1	*41	16378−4827		8	1
16378−4900	52.3	4	336− 2	17	3	94	7	2.00	1.07:	76.84	435.19:	EFCF	DDBA	6	565289999F		8						
16378−4612	52.4	2	339+ 0	19	7	93	4	6.53	41.41	398.60	1560.93:	DCEF	CCBB	6	150358511F			1	20	G338.450		497	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name (α h m. δ ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16378−4530	52.9	39	339+	0	23	6	99	5	3.42	7.81L	30.39L	521.27L	B	AA		760024200F								
16378−4041	53.5	28	343+	4	26	5	96	6	1.26	1.02	1.75L	14.65L	BB	AAC	3	6700100000								
16379−4507	54.4	20	339+	1	32	3	96	5	2.80	2.40	47.23L	288.90L	CE	BB E	7	570013766F		B	4	14	277−PN 5 PI		5	
16379−4157	54.5	53	342+	3	23	4	96	6	10.74	3.02	10.55L	126.59L	BB	AA	0	440010000F	16		1	13	227059 K5		1	80
16379−4409	55.7	37	340+	1	31	7	100	4	1.41	.90	33.59L	288.09L	BE	AB	2	460310000F								
16379−4120	56.8	21	342+	3	67	10	102	3	.50	.29L	1.82L	17.18L	D	CCC		6602100000								
16379−4734	57.3	28	338−	1	24	3	94	6	1.78	3.09L	31.05L	513.76L	B	ABHC		960164450F			1	*41	16379−4734		14	3
16379−4856	57.6	33	337−	2	25	8	100	7	2.63L	17.87	163.56L	516.23:	B F	CCHE	5	46A289999F		8	2	*39	AG G336.6−1.8		53	408
16379−4951	58.6	2	336−	2	17	4	97	6	1.33	.56	16.79L	118.03L	BC	AB	9	150033300F								
16380−4525	0.1	26	339+	1	83	3	95	3	5.29L	7.72L	15.71L	103.85	D	DLB		980326490F		1						
16380−4205	0.9	32	342+	3	26	11	102	3	1.13L	1.23L	3.78	118.29L	D	HHBF		550014274F		D						
16380−4420	2.4	22	340+	1	27	3	96	5	1.92	1.29	42.94L	440.87L	BD	AA	0	460100000F			1	20	G338.450		563	
16380−4612	2.6	51	339+	0	27	7	104	4	10.59L	36.75	780.44L	1221.77	F D	DABA	3	951367511F			1	32	X1637−451		87	8
16380−4509	3.2	13	339+	1	16	6	98	5	6.14L	4.98	43.91	161.55:	CDC	BCD		470013886F		B	1					
16380−4436	3.4	30	340+	1	21	3	97	6	3.64	2.06	42.21L	412.90L	BC	AAM	8	661032311F								
16380−4429	3.4	52	340+	1	36	6	100	4	1.84	1.37:	45.24L	541.08L	BD	AAJ	3	650025266F		9						
16380−4451	4.6	56	340+	1	25	6	100	5	2.92	1.80:	27.56L	357.91L	BF	AA	9	361113130F								
16380−4350	5.4	60	340+	2	25	5	101	4	1.59	1.50L	28.91L	274.51L	B	AAD	3	450120210F								
16380−4217	5.8	50	342+	3	40	9	101	4	.77	1.55L	13.74L	108.31L	C	BF		650231260F		6						
16381−4912	6.8	9	336−	2	22	3	96	6	.68	1.37	25.62L	310.84L	BC	BAE	1	361211200F								
16381−4845	7.0	34	337−	2	34	8	101	4	1.23	.76	6.79:	377.69L	EED	BBB	0	550679993F			3	*23	CED 136B		484	
16381−4347	8.2	17	340+	2	31	5	98	5	.93	1.31	5.72L	62.28L	BC	AA	1	6711202000								
16381−4657	9.3	34	338−	1	29	4	96	5	4.12L	2.49	154.91L	761.55L	C	GBCF		660135444F								
16381−4720	11.0	25	338−	1	78	14	101	2	3.32L	3.52L	5.24	120.08L	D	E B		980233698F		9						
16381−4629	11.8	28	338−	0	18	5	140	5	14.46	110.23	1078.45	3337.01L	CBD	BABB	1	94B147990F		7	2	39	GS 338.4−00.2		8	5000
16381−4944	11.9	23	336−	2	58	14	102	2	3.54L	1.54L	1.84	56.76L	E	B		160121000F								
16382−4152	12.6	27	342+	3	56	10	102	3	.68	.68L	9.35L	115.92L	D	BCGH		350100010F								
16382−4329	13.2	22	341+	2	23	6	97	5	2.77	2.03	5.29L	57.18L	DC	AA	9	6502000000								
16382−4555	14.4	54	339+	0	18	5	99	5	9.60	13.47	21.86L	255.18L	BB	AA	4	070252462F		2						
16382−4136	14.4	14	342+	3	43	11	102	3	.49L	.30L	2.61	28.79L	F	CE		4703112620		4						
16382−4622	15.7	47	338−	0	19	3	96	5	8.33	4.11	25.44L	360.24L	BC	BAC	6	960136500F		3						
16382−4538	16.9	9	339+	0	18	7	96	5	6.08L	1.83:	52.53:	163.90	DCD	DDB		97C123850F								
16382−4904	16.9	16	336−	2	20	3	93	6	1.22	1.26	26.50L	398.56L	CC	BAC	5	460123500F			1	*41	16382−4904		50	1
16382−4500	17.7	28	340+	1	31	3	95	5	1.83	1.58	36.70L	501.01L	BE	AA	0	360001230F								
16383−4958	18.1	59	336−	3	15	3	96	6	3.17	3.26	3.40:	148.00L	BBF	AAFB	7	454113572F		3						
16383−4401	18.2	26	340+	1	19	5	97	5	34.50	22.43	39.19L	243.06L	CC	AAB	9	450110140F	42	4						
16383−4829	18.2	57	337−	2	32	3	94	5	1.08	3.83L	22.57L	99.28L	C	CBD		580053525F		8	1	*41	16383−4830		48	3
16383−4815	18.5	46	337−	1	19	3	95	6	2.93	1.56	34.08L	291.85L	BB	ABD	9	860126360F		2	2	*41	16383−4815		29	1
16383−4122	19.1	3	342+	3	23	5	98	5	13.02	6.19	2.09L	21.84L	CB	AA	9	5701100000	29							
16383−4022	19.2	6	343+	4	60	12	99	4	.40	.35L	1.65L	19.07L	C	B		7600100000								
16383−4626	19.3	33	338−	0	21	6	94	5	14.97	21.17	1078.45L	3337.01L	CB	AA	9	940246690F		7						
16383−4927	19.5	56	336−	2	23	4	97	5	1.61	.72	19.37L	226.79L	BC	AA	2	260100000F								
16383−4441	20.1	39	340+	1	19	5	99	5	1.85	1.32	27.75L	360.74L	BC	AB	4	660226474F		9						
16383−4212	20.3	59	342+	3	25	4	98	5	4.76	2.52	13.19L	141.76L	BB	AAC	0	640047654F		F						
16383−4227	20.6	58	341+	2	38	9	99	3	.66	.64	9.57L	134.84L	CE	BA	1	740210000F								
16383−4738	21.6	23	338−	1	26	3	98	5	2.05	1.24	47.86L	592.15L	BD	AABG	0	950179750F			1	*41	16383−4738		29	3
16383−4405	21.7	38	340+	1	19	3	96	5	12.36	6.46	40.22L	400.76L	BB	AAL	0	461120040F		4						
16383−4433	22.7	3	340+	1	23	5	100	5	1.67	.98:	34.31L	96.96	CF D	BBLD	1	670138477F		B						
16383−4733	23.7	10	338−	1	40	10	93	3	2.89L	3.30L	8.53	115.83L	D	D B		970120140F			1	*41	16384−4733		4	4
16383−4011	23.8	13	343+	4	32	10	99	4	.30L	.33L	2.08	17.33	DB	LGHC		8601000100								
16384−4940	24.3	41	336−	2	18	4	97	5	3.13	1.70L	15.72L	158.25L	B	AAD	0	151030400F		2						
16384−4614	24.3	49	339−	0	25	3	94	5	4.46	36.75L	245.16L	1221.77L	C	AAB	9	950249911F		2						
16384−4558	25.8	13	339+	0	18	7	92	4	2.16	1.76	26.61L	166.25:	DD F	AAFB	5	370441284F								
16384−4048	27.6	15	343+	4	35	14	100	2	.36L	1.22L	2.23	22.07L	C	I EDA		8601100110								
16384−4704	27.7	11	338−	1	16	5	95	5	18.89	19.29	13.94:	46.47:	BBCF	AAAB	3	590212077F	42	8						
16384−4726	28.1	53	338−	1	43	20	96	5	2.68L	3.16L	16.13L	86.96	D	D FC		980004552F								
16384−4108	28.2	6	342+	3	37	9	99	5	.71	.28:	2.07L	25.46L	BE	BEME	0	3700100010								
16384−4651	28.3	45	338−	0	39	3	94	4	1.53:	1.32	100.76L	245.54L	ED	BB	0	970039265F								
16384−4540	28.5	7	339+	0	49	9	91	3	1.65	1.62L	25.84L	523.45L	C	AC N		961342750F								
16384−4819	28.7	18	337−	1	23	3	99	5	1.97	1.56L	36.69L	462.02L	C	AA	7	460151100F			1	*41	16384−4819		40	3
16384−4742	28.8	3	338−	1	44	5	103	4	1.51	1.57:	47.86L	592.15L	DC	BB H	5	950259973F		C	1	20	G337.550		67	
16384−4641	28.8	21	338−	0	17	6	94	4	1.78	8.67	198.64L	456.53:	CD D	CAAA	2	96A361965F		2						
16384−4427	29.0	9	340+	1	55	6	103	3	1.16	4.10L	41.06L	444.70L	C	BGK		660032021F								
16384−4514	29.8	0	339+	1	20	5	98	5	13.76	11.53	32.60L	402.37L	EE	AACC	9	960011280F								
16385−4844	31.7	23	337−	2	27	13	96	4	1.37L	.76:	8.47L	49.61	F E	CBEB		47C769997F		8						
16385−4635	32.8	53	338−	0	19	6	95	5	48.19	44.75	20.82	341.05L	BCE	AAB	9	972261120F								
16385−4545	33.2	37	339+	0	14	4	96	4	5.75	3.80L	68.77:	706.68L	B D	AADB	0	966345546F								
16385−4619	34.6	48	339−	0	23	3	93	5	14.31	112.11	1228.12	2444.11:	BBFD	DAAA	1	94E136540F		3	1	32	X1638−463		43	3
16385−4445	35.2	54	340+	1	30	5	99	5	3.32	1.20	31.66L	365.60L	BE	AB	0	560212020F								
16385−4138	35.8	46	342+	3	38	14	103	2	.46L	.35L	3.01	42.51L	C	JLCC		4702312410								
16386−4553	36.9	21	339+	0	32	5	99	5	2.09	6.06L	30.71L	532.85L	B	ACC		360442280F								
16386−4842	37.1	2	337−	2	33	4	144	4	1.16	1.74L	8.24L	65.50L	C	AB		570729097F		8	1	*41	16385−4841		23	1
16386−4713	37.7	31	338−	1	32	3	92	5	1.02:	1.63	19.67L	170.61L	CC	AA	3	770124371F		3						
16386−4329	38.6	11	341+	2	25	5	97	5	8.51	6.71	5.73L	47.01L	BD	AAC	9	5701000000								
16386−4601	39.0	46	339+	0	29	3	95	5	1.65:	1.57	64.14L	317.44L	ED	DCBD	0	670531074F			1	23	OCL 0983		248	
16386−4018	40.3	23	343+	4	55	10	99	4	.81	.34L	2.38L	16.60L	C	BD		8601100000								
16386−4049	41.1	41	343+	3	34	14	102	3	.28L	.37L	3.12	26.72	EC	I HB		3681100110								
16386−4505	41.5	37	340+	1	20	3	95	5	2.28	10.59	85.69	146.00	CBEC	DABA	1	774104640F		3						
16387−4741	43.6	37	338−	1	16	7	98	6	3.05L	3.20L	47.86	592.15L	D	CFCA	0	95C049993F		4	2	*20	G337.550		89	
16387−4453	44.8	41	340+	1	34	7	100	2	1.33	3.29L	28.81L	410.59L	D	AHI		360111130F								
16387−4612	45.5	20	339−	0	18	5	94	5	2.16	25.04	245.16	362.92L	BBC	AAAB	0	960344332F		8						
16387−4907	45.6	3	337−	2	83	15	101	2	3.12L	1.20L	2.63	69.45L	E	C		270223700F								
16387−4855	45.7	49	337−	2	18	6	99	6	.83:	3.06	13.60:	338.85L	DCF	EBBF	2	368059757F								
16387−4134	46.8	51	342+	3	30	7	99	3	.74	.35L	3.27L	30.43L	B	BHD		4702213310		2						
16387−4823	47.9	26	337−	2	21	4	97	6	1.29	.94	17.07L	361.90L	CC	BBJ	8	364046596F		F	2	*32	X1638−484		131	15
16388−4941	49.2	26	336−	2	30	12	103	2	.44	.40L	17.13L	182.73L	C	FFB		840030410C		2						
16388−4222	49.4	11	342+	2	38	10	101	4	.79	1.75L	17.29L	241.92L	D	BD	4	440224431F		3						
16388−4139	50.2	57	342+	3	56	13	101	2	.50L	.38	2.87L	37.04L	D	DDCC		3701311210								
16388−4847	50.4	26	337−	2	33	8	100	5	.85	1.28L	28.38L	400.57L	D	BFN		450549840F								
16388−4649	50.6	44	338−	1	18	6	96	5	4.28L	16.61	100.76	305.25L	BC	BAAE	0	978028378F								
16388−4748	51.8	36	337−	1	16	5	95	6	2.49L	2.43L	32.39:	336.93	CF	FCBC	1	65F359995F		8						
16388−4900	52.2	10	337−	2	23	4	98	5	2.41	1.65	22.54L	280.32L	BC	AAE	0	250139802F								
16388−4754	54.0	38	337−	1	24	3	97	6	1.03:	1.25	32.93L	466.01L	CB	DBD	6	150353501F		1						
16389−4800	54.6	35	337−	1	18	3	98	6	.92	1.00:	12.93:	497.10L	CFE	BDEC	8	264145980F		3						
16389−4607	54.8	47	339−	0	27	8	97	5	5.66L	4.49L	16.11	385.16L	C	DEB		760130210F								
16389−4426	54.8	2	340+	1	33	5	100	4	1.24	3.66L	33.51L	294.53L	C	BB		760010011F								
16389−4540	56.1	43	339+	0	19	4	97	5	15.27	13.26	24.91L	977.23L	BB	AAA	8	951546822F								
16389−4639	56.5	54	338−	0	18	5	96	5	12.43	9.60	198.64L	316.82L	DD	AA L	9	960041441F								
16389−4415	57.3	29	340+	1	46	7	100	3	.97	2.38L	33.53L	390.49L	E	B		460110151F		4						
16389−4805	57.4	30	337−	1	25	3	97	6	.89	3.05	11.97	489.01L	BCC	BABL	2	250161840F		2						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations						
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16389−4351	57.6	38	340+	1	26	7	100	4	1.60	.95	43.52L	284.08L	CD	AA	7	550010020F								
16389−4912	58.0	48	336−	2	18	4	99	5	1.26	.73	20.98L	167.49L	BD	AA	5	262040300F								
16389−4127	58.3	28	342+	3	19	6	100	4	1.69	.76	3.85	30.39:	CDDD	AEI B	0	4601145510		7						
16389−4932	58.7	37	336−	2	15	4	98	5	21.26	15.57	17.82L	170.26L	BB	AAF	9	960110000C	29							
16389−4614	58.8	21	339−	0	29	3	95	5	2.99	5.25	245.16L	220.07:	BD F	AAAE	0	970235352F		8						
16389−4701	59.9	49	338−	1	33	3	96	5	1.14	3.27L	21.21L	205.87L	B	BE		470222020F								
16390−4826	0.8	4	337−	2	16	5	98	5	1.99	2.20	15.62L	40.65:	BC C	AEGB	2	39E047596F		F	1	32	X1638−484		100	15
16390−4657	1.0	44	338−	1	27	3	96	6	1.82	.96	27.81L	456.48L	BE	AAG	0	460221010F								
16390−4339	1.9	55	341+	2	42	7	100	4	1.04	.54:	7.07L	86.95L	CD	AB M	0	4603033730		F						
16390−4559	2.1	39	339+	0	40	3	98	5	6.06L	7.04L	64.14	317.44	DE	DCAC		57C233457F		3						
16390−4218	2.3	49	342+	2	43	6	100	4	.93	1.51L	18.59L	50.01:	C E	AB C		470335431F		3						
16390−4354	2.4	35	340+	1	21	6	101	4	33.25	16.46	34.27L	290.35L	CB	AAB	9	550211020F	24							
16390−4417	2.5	39	340+	1	25	5	100	4	1.42	.90	32.86L	283.22L	CD	ABHD	8	560010151F		4						
16390−4637	2.9	50	338−	0	23	5	97	5	2.20L	34.90	154.68	186.75	BCD	CAAB	1	970042111F								
16390−4626	4.7	9	339−	0	43	3	94	4	1.56	1.46:	29.87L	3337.01L	DF	AB D	4	940223440F		1						
16390−4213	4.9	43	342+	3	22	5	136	4	1.71	1.42	16.12L	131.68L	FD	AAHJ	9	461432220F								
16390−4006	6.0	12	343+	4	51	14	97	3	.76	.37L	1.71L	19.57L	B	BC		7601200110								
16391−4634	7.9	53	338−	0	25	3	95	5	101.10	119.34	17.80L	312.61L	BB	AAFK	9	960132142F								
16391−4558	8.5	27	339+	0	37	8	97	4	6.06	135.19L	1168.42L	2827.79L	C	AAFC	0	541248979F		3						
16391−4309	8.5	59	341+	2	32	6	100	4	2.02	1.43	5.50L	48.92L	CE	AA	9	3702010300								
16391−4013	9.6	29	343+	4	26	6	101	4	5.11	4.47	1.58L	21.92L	BC	AACF	9	8600200000								
16391−4059	10.7	7	343+	3	45	7	98	3	.29L	.40L	5.40	38.76:	DC	LHFC		3602211120								
16391−4453	10.9	6	340+	1	40	10	100	4	4.86L	4.55L	15.55	401.94L	C	EEC		260121441F								
16392−4744	12.1	54	338−	1	19	5	98	6	8.33	4.97	32.03L	336.93L	CB	AAGN	9	952259480F		8						
16392−4033	12.6	24	343+	4	24	6	101	4	4.73	2.55	1.72L	19.07L	BB	AA H	8	8602010110								
16392−4944	12.6	15	336−	2	19	5	100	4	2.44	4.36	2.17:	97.39L	BDD	AA C	9	750010010C								
16392−4808	13.5	32	337−	1	18	4	99	5	2.21	1.41	18.23L	280.84L	CC	AAGL	9	250035510F								
16392−4845	14.4	29	337−	2	22	3	96	5	4.91	3.49	10.25L	302.68L	BB	AAKH	1	752545887C		8						
16392−4628	16.2	37	339−	0	28	5	99	4	9.41	9.23	9.49:	179.79L	DCE	AACH	9	970112451F		4	1	39	SG 338.4−00.2		57	408
16392−4104	16.9	27	343+	3	42	9	100	4	.80	.50L	1.87L	29.28L	B	BG		3601220120								
16392−4127	17.6	48	342+	3	65	8	100	2	1.12	1.14L	14.03L	32.77L	F	AB D		960234451C		7						
16392−4547	17.7	12	339+	0	25	9	96	4	3.64	3.66	24.96L	977.23L	CD	AC	9	950426396F								
16392−4534	17.8	28	339+	0	20	5	100	4	3.23L	8.59	279.17L	235.30L	C	BAB	0	960377687F		8						
16393−4434	19.4	42	340+	1	32	5	100	4	2.23	1.78	37.10L	1585.16L	FF	AAF	9	740132451F								
16393−4908	19.7	59	337−	2	20	6	99	4	1.19	.93	21.46L	185.06L	CC	ABM	4	960121300C								
16393−4956	20.0	24	336−	3	19	5	145	4	.66:	3.60	18.19	18.95	CBDC	BAAB	3	371330143F		8						
16393−4007	21.4	56	343+	4	31	6	101	4	3.41	2.94	1.80L	21.35L	BB	AADJ	0	8600300110								
16393−4543	21.5	57	339+	0	25	7	97	4	11.94	90.51	487.90	1074.63L	BBD	AAAB	1	950239464F								
16393−4055	21.9	17	343+	3	25	6	100	4	8.52	5.31	1.64L	28.24L	CB	AA	5	3602201000								
16393−4652	22.2	50	338−	1	27	5	99	5	1.39	1.80	27.33L	299.90L	DC	AAG	9	960135655F								
16393−4521	23.2	13	339+	0	35	7	101	4	3.30	2.16	26.80L	411.54L	CD	CB	1	960210000F								
16393−4011	24.0	45	343+	4	46	10	98	3	.94	.36L	1.93L	21.27L	B	AC		9600300000		1	1	13	227088 K2		10	83
16394−4911	24.9	55	337−	2	58	9	101	2	.38	.41L	6.60L	62.65L	E	CF		960031300C								
16394−4643	26.2	16	338−	1	26	5	99	5	1.29:	2.43	17.25	316.62L	CCE	CAAD	2	966233686F								
16394−4538	27.2	36	339+	0	21	6	97	4	3.48	6.30	25.94L	1074.63L	DC	AA	0	950438550F								
16394−4918	28.1	57	336−	2	31	3	98	4	.57	.54L	20.97L	32.44:	B E	BDHC		970103344C		A						
16394−4719	28.2	54	338−	1	76	14	101	3	2.85L	2.67L	9.08L	85.11	D	M GB		980049898F		B						
16394−4902	28.8	33	337−	2	23	8	95	2	.86	1.28L	10.42:	46.39L	D F	CHC		970327842C		E						
16394−4603	29.3	37	339−	0	33	7	98	4	4.67	12.11	26.43L	1437.82L	DB	CB	0	850056669F		3						
16394−4738	29.4	21	338−	1	35	7	98	4	2.39L	1.67L	6.06	98.06L	D	FC		970043370F								
16394−4952	29.7	59	336−	3	18	6	99	4	.60:	1.27	2.27:	144.94L	EBE	BAE	4	552321133C		8						
16395−4727	30.0	6	338−	1	40	17	99	4	2.49L	2.50L	12.68L	58.49	C	M DC		980128955F		B						
16395−4926	30.4	29	336−	2	67	4	103	3	.41	.39L	2.37:	273.98L	C E	CGC		960103000C								
16395−4238	31.3	49	341+	2	34	9	99	4	1.14	1.60L	16.34L	212.91L	B	AG	0	340120000F								
16395−4734	32.3	18	338−	1	27	5	100	5	4.42	2.44	31.08L	271.48L	BC	AA	0	960020040F								
16395−4600	33.6	5	339−	0	24	8	141	4	62.94L	135.19	1471.53L	3088.97L	B	BCDC	1	74D099968F		3	3	39	GS 338.9−00.1		50	5000
16395−4223	33.6	47	342+	2	80	11	97	2	.70	1.33L	14.08L	195.29L	F	BH		450225542F		3	1	40	K2 +		45	106
16395−4717	34.6	49	338−	1	30	3	100	5	1.38	.89	26.70L	311.05L	BE	AB	7	960131040F								
16395−4357	34.9	30	340+	1	23	6	100	4	1.56	2.40L	32.58L	376.77L	B	ABE		640312030F								
16395−4743	35.3	44	338−	1	27	3	102	3	1.00	3.59L	28.08L	111.96L	D	BCGE		960067640F								
16395−4058	35.6	23	343+	3	27	9	100	4	.70	.44L	2.85L	34.00L	D	AF		3601344330		1						
16395−4659	36.0	6	338−	1	51	16	101	3	2.79L	3.09L	20.03L	51.34	C	K B		480121654F		2						
16396−4514	36.3	6	340+	0	42	8	104	2	1.77	2.33L	9.72L	423.27L	D	BBC		860123124F		9						
16396−4234	36.7	51	342+	2	48	8	99	4	.63	6.97L	22.20L	220.32L	D	BF		350120000F								
16396−4555	37.1	2	339−	0	24	6	98	4	9.69	14.58	27.57L	262.58L	CB	BCF	1	571184412F		3	3	14	277−PN 7 PI		4	
16396−4617	37.2	30	339−	0	61	8	96	3	1.45	3.88L	22.60L	256.48L	C	BE		970012582F		8						
16396−4850	37.9	53	337−	2	49	9	101	2	.41	.50L	8.13L	73.65L	E	E		470220120C								
16396−4701	38.1	13	338−	1	24	3	98	5	2.78L	1.50	14.69	324.27L	CC	BCBJ		460025654F		2						
16396−4400	39.3	60	340+	1	50	10	95	2	.92	3.04L	28.22L	301.15L	D	B		650222010F								
16396−4613	39.4	7	339−	0	19	6	99	5	63.23	25.72	12.98	310.22L	BBC	AAA	3	964111152F		8						
16396−4902	39.4	29	337−	2	19	7	146	3	.88	1.28	13.77:	81.60:	DCFD	BCE)	0	779327842C		E						
16396−4709	40.2	2	338−	1	21	5	100	5	2.64	1.11	26.05L	288.19L	BD	AA	0	970015120F								
16396−4429	40.3	42	340+	1	20	6	101	4	21.62	203.94	1033.63	1585.16	BBDD	BAAA	7	748033151F	81	1	1	32	X1639−444		7	1
16396−4631	41.9	21	339−	0	31	3	97	5	4.74L	1.08	22.63:	115.61:	ECF	BC)		980220362F		4						
16397−4532	42.3	27	339+	0	26	10	97	4	3.07L	18.10	279.17	1596.29:	DEE	DDC	8	94E157687F		8	2	39	TD 339.3+00.2		97	2650
16397−4406	42.5	53	340+	1	31	6	100	4	2.32	6.68	34.50L	338.71L	CD	AAG	9	540130100F								
16397−4349	43.7	34	341+	1	23	9	102	2	3.33L	.47	5.60L	87.72L	D	ECB		5601002200								
16397−4423	44.5	13	340+	1	28	7	101	4	1.81	1.14:	38.42L	436.09L	CD	AAK	0	752010210F								
16397−4329	46.5	59	341+	2	27	6	100	4	1.04	.61	6.72L	63.41L	CF	BBJ	9	4701000300								
16397−4511	47.3	1	340+	0	44	11	100	3	6.00L	3.75L	10.11	250.41L	D	DD		760133355F		9						
16397−4427	47.8	32	340+	1	42	7	100	3	1.55	3.02L	1033.63L	1585.16L	C	BG		740133131F		1						
16398−4115	48.1	4	343+	3	26	7	102	3	.66	.51:	13.97L	152.94L	CF	ACE	0	940111000C								
16398−4941	48.7	33	336−	3	56	9	103	3	.57	.24:	19.08L	177.02L	CD	BC		750223120C		4						
16398−4258	48.8	46	341+	2	19	3	136	4	1.20	1.31	11.49	47.47L	CCC	ABAB	1	3632022000		2						
16398−4637	49.7	27	338−	1	36	6	101	3	2.03L	1.02	22.03L	245.89L	E	AB	4	971261111F								
16398−4542	50.8	47	339+	0	25	7	99	4	2.84L	15.30	329.08L	1074.63L	B	CAFB	3	95C129972F								
16398−4626	51.0	3	339−	0	50	10	101	2	1.26	.84L	18.72L	158.40L	D	BBE		970255420F		1						
16398−4233	51.6	49	342+	2	32	5	99	4	.79:	6.97	20.52L	176.06L	FB	BAC	0	360130000F								
16398−4834	51.9	37	337−	2	21	5	103	3	12.23	14.17	6.63L	217.58L	CB	AAC	6	970011020C	16							
16398−4624	52.2	14	339−	0	42	7	102	4	2.23	3.70L	23.85L	385.39L	B	AC		960145780F		1						
16398−4746	52.3	18	338−	1	30	8	102	3	1.52L	1.34L	28.08	377.73L	F	DECH	0	953049760F								
16398−4550	52.6	2	339+	0	31	7	98	4	4.57L	5.91	67.88	289.06L	CE	EBC		970250840F								
16398−4410	52.7	39	340+	1	19	6	101	4	4.32	3.76	30.48L	407.61L	EC	AA	9	550230000F								
16398−4752	53.0	33	338−	1	27	7	103	3	2.96:	1.71	29.43L	341.58L	DD	DDBH	0	950042111F								
16399−4601	54.2	31	339−	0	19	6	99	5	62.94	135.19L	1471.53L	3088.97L	B	AADD	0	748186669F		3	1	39	BM 339.0−00.1		92	1410
16399−4414	54.2	45	340+	1	35	6	100	4	1.81	3.66L	37.43L	416.45L	C	A E		650111110F			1	13	227105 K5		1	81
16399−4305	56.0	48	341+	2	33	6	99	4	1.23	.97	6.28L	51.82L	BD	AAK	7	1601122410		6						
16399−4035	56.5	34	343+	3	41	10	101	3	.49	.40L	2.01L	21.50L	E	BE		8602020110								
16399−4742	59.2	3	338−	1	27	5	102	3	5.42	4.99	18.37L	303.14L	FF	AAI	9	954037510F								
16399−4509	59.6	28	340+	0	24	6	100	4	1.88	2.14	29.21L	118.47L	FE	AA D	9	770142275F		8						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16399−4713	60.0	46	338−	1	30	6	102	3	4.01	2.45	29.14L	268.18L	EF	AAK	9	960020200F		2						
16400−4218	0.3	0	342+	2	27	9	99	4	1.32L	1.64L	14.95	101.57:	EF	FDBF	1	468327572F		A						
16400−4338	0.3	53	341+	1	21	5	100	4	22.14	17.72	6.93L	61.26L	BB	AAD	9	4612000300								
16400−4551	1.0	4	339−	0	23	6	99	5	2.71	5.91L	40.89:	330.77L	C	AAD	0	960243940F								
16400−4936	1.2	40	336−	2	43	7	151	3	.47	.39L	21.10L	183.42L	C	BED		850131210C								
16400−4455	1.3	47	340+	1	24	8	99	4	5.57	4.07	26.56L	274.71L	CF	BA	0	260245876F		8						
16400−4929	1.8	31	336−	2	50	10	102	3	.36L	.56L	7.47:	34.34	DE	DBEB		970012220C								
16400−4832	2.1	9	337−	2	23	5	102	3	9.42	7.65	25.58L	221.02L	BC	AAJ	9	940021020C								
16400−4102	2.1	24	343+	3	21	3	99	4	.50	.58	9.32L	75.41L	CC	EBED	6	85C126552C		1						
16400−4237	2.2	4	342+	2	24	6	99	4	12.14	7.67	20.74L	177.40L	FE	AA	9	360020000F								
16400−4954	2.2	24	336−	3	68	25	93	2	.80L	.49L	1.78L	12.52	E	C HC		580111022C		8						
16400−4607	2.5	20	339−	0	35	7	101	4	3.29	2.73	27.64:	3088.97L	BDE	ACDC	0	841121320F								
16400−4808	2.6	2	337−	2	22	6	102	3	3.59	2.58	31.78L	410.24L	BC	AAJ	0	950200010C								
16400−4404	3.2	54	340+	1	26	6	101	4	6.52	6.45	30.85L	393.48L	DB	AA	9	640232110F								
16400−4215	4.5	18	342+	2	39	8	99	4	1.37L	1.09	14.95L	150.50L	E	DCB		460417672F		A						
16400−4145	4.8	59	342+	3	32	8	98	4	.89	.65	12.65L	156.15L	BC	AB	0	950100000C								
16400−4113	5.9	55	343+	3	35	5	99	4	2.27	1.11	10.73L	114.24L	BC	AA	3	950011000C								
16401−4303	6.9	57	341+	2	40	6	99	4	1.12	.69L	6.87L	51.59L	B	BB H		1614233410		6						
16401−4658	7.0	27	338−	1	32	7	102	4	1.75	1.25	25.24L	275.56L	CE	AAJF	2	960031045F								
16401−4732	7.3	49	338−	1	78	14	101	2	1.87L	2.17L	4.31	114.33L	E	D C		970220010F								
16401−4520	8.4	28	339+	0	28	10	94	2	2.10	2.45L	126.93L	329.01L	F	AC		960224440F								
16401−4350	8.9	28	341+	1	23	6	100	4	2.02	.98	6.99L	64.42L	BC	AA	3	5601002000								
16401−4932	10.5	54	336−	2	51	10	103	3	.59	.28L	20.00L	166.43L	B	CMK		950130230C		2						
16401−4905	11.1	37	337−	2	47	10	101	2	.55L	.43	3.26:	60.47L	DD	CB		970134572C		C	1	23	MRSL 336−02/1	467	
16401−4635	11.1	15	339−	1	26	6	101	4	7.22	5.55	23.58L	315.56L	ED	AADJ	9	960430080F		4						
16401−4632	11.2	7	339−	0	32	21	98	2	2.96L	3.15L	12.93L	98.58	E	I B		984340181F		4						
16401−4611	11.2	55	339−	0	26	6	101	4	8.98	3.47	252.99L	496.32L	BC	AAK	5	860037570F		7						
16402−4759	13.1	18	338−	1	24	6	102	3	5.59	5.02	32.69L	424.06L	BC	AA	9	952102220C								
16402−4242	13.5	52	341+	2	39	7	100	4	1.33	.83:	25.76L	236.93L	BD	BB	1	440223441F		3						
16402−4824	15.6	13	337−	2	56	8	101	2	.49	.75L	6.82L	78.67L	C	DD H		960213013C		8						
16402−4708	15.6	5	338−	1	32	6	102	3	5.60	3.34	28.82L	265.30L	CC	AA C	4	960117210F		3						
16402−4548	16.7	43	339−	0	33	10	104	2	1.66:	1.88	67.88L	285.16L	DE	BBC	7	970130840F								
16402−4902	17.0	38	337−	2	35	3	103	3	.46L	.55	9.10L	226.22L	E	ECBC		960043542C		C	1	23	MRSL 336−02/1	526	
16402−4639	17.3	48	339−	1	31	6	102	4	7.60	3.77	15.41L	255.95L	BC	AAD	0	970534750F								
16402−4920	17.3	45	336−	2	42	9	101	2	.46L	.56L	2.89	58.23L	D	FDB		860122030C								
16402−4620	17.9	49	339−	0	61	8	101	2	1.11	3.25L	22.55L	496.32L	D	BG H		960054482F		9						
16402−4507	17.9	31	340+	0	34	10	101	3	11.84	7.21	15.27:	356.29L	DCD	AAC	9	660031253F		8						
16403−4918	18.1	40	337−	2	41	6	103	3	1.67	.62	15.63L	170.73L	BD	ABHL	2	850122031C								
16403−4504	19.3	55	340+	0	32	8	102	3	2.24	5.82L	28.16L	358.16L	D	AAD		560042210F								
16403−4322	20.1	34	341+	2	24	6	100	4	2.33	2.32	6.61L	55.49L	BE	AAE	9	4702211100								
16403−4501	21.6	21	340+	0	43	10	101	3	11.15	8.80L	28.27L	312.43L	B	AA	1	260231100F								
16403−4614	21.8	53	339−	0	15	5	101	4	9.19	32.55	252.99	496.32	FCED	BBBA	1	967036450F		7						
16404−4316	26.3	56	341+	2	82	13	95	2	.70	.72L	7.51L	69.34L	D	BBK		4702211100								
16404−4535	26.6	52	339+	0	43	8	102	3	4.26L	9.79	74.05	506.11L	CE	ACE		960212300F								
16404−4020	27.1	28	343+	4	23	5	98	4	1.49	.72	1.85L	21.86L	BC	AB	6	5600000000			1	1	V561 SCO	19	3	
16404−4418	27.5	2	340+	1	43	7	103	3	3.72	1.56	30.55L	338.98L	DE	AB	9	560213545F		A						
16404−4208	27.6	20	342+	2	45	8	98	4	.84	1.62L	23.99L	212.99L	C	AB		350200021F								
16404−4543	28.0	52	339+	0	21	7	102	4	5.45	7.41	153.29	541.21:	DDED	CCBC	2	96D227754F		8	1	32	X1640−457	55	8	
16404−4518	28.3	20	340+	0	33	10	101	4	4.72L	7.57:	126.93	329.01	CDC	CEDB		760134450F		1	1	20	G339.553	91		
16404−4623	29.1	19	339−	0	20	6	101	4	25.74	14.01	18.21L	200.24L	BC	AAEG	0	970035472F		9						
16405−4940	30.1	48	336−	3	32	7	103	3	.96	.38L	16.81L	211.54L	C	AB		850113221C		4	1	13	227128 K2	2	81	
16405−4752	30.9	32	338−	1	92	14	101	2	1.00L	2.46L	11.54	125.98L	E	C C		960046468F		8						
16405−4237	31.0	24	342+	2	38	3	101	3	1.17L	.91L	9.35	223.95L	C	HDBB		350223541F		3						
16405−4657	31.4	48	338−	1	90	10	101	2	3.12L	1.48	33.11L	121.45L	F	ECI		970142135F		8						
16405−4705	31.9	30	338−	1	29	6	102	3	2.45:	1.74	13.97L	157.81L	FD	AAED	7	961139345F		B	1	32	X1640−470	138	11	
16405−4100	34.0	5	343+	3	29	6	100	4	20.14	11.98	11.16L	112.33L	BE	AA	9	850325663C	25	1						
16405−4421	34.9	50	340+	1	30	9	103	3	1.22L	.98	24.21L	311.97L	F	BBCD		560423655F		A						
16405−4959	35.2	51	336−	3	30	10	103	3	.54	.32L	1.05L	163.07L	C	BD		9500131338								
16405−4132	35.3	43	342+	3	25	10	99	3	.70	.52	18.98L	128.34L	BD	BD	8	950010000C								
16405−4730	35.5	25	338−	1	44	6	102	3	2.17	1.21	29.43L	411.86L	FD	AAC	1	950120000F			1	23	OCL 0978	450		
16405−4336	35.7	39	341+	1	37	10	102	2	.46	.67L	7.37:	82.38L	C F	B BB		2601100200								
16406−4700	37.1	18	338−	1	46	10	102	3	3.04L	1.29	33.11	220.27:	DEE	BACE		968036435F		A						
16406−4802	38.0	3	338−	2	28	16	101	2	.47L	.85L	7.25L	60.73	E	DDKD		970113220C								
16406−4526	38.2	4	339+	0	22	7	101	4	2.54:	20.65	343.78	1112.28L	CBC	CBAA	0	850025531F		4						
16406−4714	38.6	10	338−	1	35	9	102	3	1.55	1.02	21.99L	33.06:	DD D	BAHC	2	980000220F		2						
16406−4012	40.0	19	343+	4	32	6	100	4	.66	.98	1.81L	21.48L	BC	AAC	9	5621101000								
16406−4608	40.3	4	339−	0	30	7	101	4	3.70L	2.13:	29.77	626.77L	DD	ECC	4	964033320F								
16406−4722	40.5	58	338−	1	45	20	101	2	2.36L	4.00L	10.95L	56.38	E	CHD		980223130F			1	23	OCL 0978	106		
16406−4240	40.6	28	342+	2	20	5	99	4	.88	2.07L	14.27L	67.10:	D D	BBEA	9	761133541F		3						
16406−4220	40.8	19	342+	2	25	9	102	3	.89L	1.54	18.98L	132.06L	E	CCGE		46C144570F		2						
16407−4904	44.0	23	337−	2	20	9	149	3	.31L	.61L	12.63L	55.30	D	GEGA		974266640C			1	23	MRSL 336−02/1	292	
16407−4635	44.4	1	339−	1	32	6	102	3	8.77	4.59	23.50L	251.05L	BC	AA	4	970330140F								
16407−4319	45.5	3	341+	2	70	14	100	2	.83	.75	9.20:	91.16L	FDC	DBB	3	4601211100								
16407−4125	45.6	38	343+	3	28	13	103	2	.67:	.33	3.51:	31.90L	EEE	CEDC	0	970110100C								
16407−4102	46.3	17	343+	3	39	10	100	3	.53L	.51	6.25:	57.94L	DF	JCEC		860324462C								
16407−4638	47.4	55	339−	1	79	8	101	2	1.35	2.68L	17.06L	121.79L	D	AD		970130320F								
16407−4245	47.6	52	342+	2	35	9	100	3	.73	2.00L	24.90L	237.99L	F	BD		740221310F		2						
16407−4007	47.7	4	344+	4	34	7	101	3	.46	.30L	1.79L	29.88L	C	DI		1602100000								
16407−4453	47.9	34	340+	1	49	9	101	3	2.81	4.53L	30.67L	403.36L	C	CB		460347646F								
16408−4814	49.0	15	337−	2	24	9	103	3	.90	.44L	26.86L	241.05L	B	BE D		940412440C								
16408−4541	50.2	43	339−	0	19	6	101	4	2.72	2.07	153.29L	235.89L	BC	BBAF	2	870027244F		8						
16408−4424	50.5	55	340+	1	32	7	103	3	2.93	2.59	31.52L	358.27L	FF	AAN	9	760413545F		A						
16408−4827	51.4	24	337−	2	30	6	103	3	1.40	1.78	30.34L	250.63L	DF	AALJ	9	940203013C		8						
16408−4917	51.8	49	337−	2	49	10	103	3	.81	.45	19.73L	176.36L	DF	BB	9	950102100C			1	23	MRSL 336−02/1	530		
16408−4116	52.0	4	343+	3	32	5	99	4	1.06	.49	15.51L	146.81L	BD	ABD	0	950100000C								
16408−4754	52.3	55	338−	1	44	5	102	3	1.16	.65	37.15L	447.32L	CF	BB	0	850341001F								
16408−4154	52.3	5	342+	2	28	6	99	4	1.28	.61:	19.27L	215.59L	BF	ABE	0	350122010F								
16408−4759	52.5	22	338−	2	24	6	102	3	1.86	1.28	15.21L	432.77L	BC	AA	0	950032220C								
16408−4042	52.9	23	343+	3	38	9	100	4	.84	.48L	2.43L	20.49L	B	AD		7702000000								
16408−4653	53.8	43	338−	1	27	7	102	3	3.90L	1.99	15.58:	419.85L	FE	AAE	9	955123420F								
16408−4444	53.8	24	340+	1	39	9	101	3	2.30	3.61	31.86L	375.42L	CC	BA	0	760211255F		1						
16408−4226	53.9	26	342+	2	32	3	98	3	1.08L	.91:	14.07	106.99	DDE	CCCC	0	961345351F								
16408−4137	53.9	2	342+	3	37	10	99	4	.60	.75	17.05L	159.96L	BE	BAH	2	950112000C								
16409−4612	54.1	29	339−	0	30	7	102	3	2.05L	1.26	18.36:	261.42L	EE	BAC	1	960038760F		7						
16409−4151	55.1	22	342+	2	31	6	100	4	1.21	.63	18.12L	172.53L	CE	AA	8	950122010C								
16409−4203	55.7	31	342+	2	17	6	99	4	5.46	4.89	19.05L	177.20L	BB	AA G	0	350210010F								
16409−4948	56.5	28	336−	3	26	6	102	3	2.89	4.12	53.56	132.20	BBDD	BBAA	1	940003421C		3						
16409−4729	57.1	24	338−	1	38	5	102	3	4.63	3.11	37.83L	454.38L	BC	AA	1	950142221F		8	1	23	OCL 0978	473		
16409−4126	57.8	8	343+	3	30	9	96	2	.62	.38:	14.17L	161.91L	CD	BDG	0	950210110C								
16409−4500	58.1	18	340+	0	17	7	100	4	15.13	6.18	22.47:	298.29L	BCE	AACM	0	160238413F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16409−4538		58.3	28	339−	0	40	3	101	4	1.67	1.41	15.15	276.77L	CCD	ABC	4	860112110F								
16409−4332		58.6	32	341+	1	29	7	102	3	1.18	.59	7.17L	70.51L	BD	BC	0	2701112100								
16410−4513		0.6	5	340+	0	32	8	101	4	1.95:	4.16	39.50:	164.94L	CCD	FBAB	0	670225960F								
16410−4349		0.8	17	341+	1	32	8	103	2	13.86	13.57	3.59L	75.16L	BB	AAB	0	4602012510								
16410−4438		2.2	4	340+	1	17	7	100	4	6.84	2.90	20.23L	380.94L	CD	AAHG	1	762604476F		1						
16410−4529		2.9	0	339+	0	26	6	101	4	9.58	51.55	414.98	1503.06L	BBD	BACB	0	74C328641F		4						
16410−4859		3.0	42	337−	2	30	3	103	3	.49	.62	3.44:	211.83L	DDF	DEB		860332321C			1	23	MRSL 336−02/1		564	
16410−4719		3.0	28	338−	1	29	5	102	3	4.03	2.91	28.81L	458.39L	FF	AA	9	950132040F			1	23	OCL 0978		396	
16410−4700		5.2	23	338−	1	23	6	102	3	1.16	1.62L	20.94L	340.04L	D	ACEI	0	960105655F								
16410−4516		5.2	23	340+	0	32	7	101	4	2.60	2.13:	32.52L	324.15L	BE	ABEH	4	660145890F		A						
16411−4930		7.1	58	336−	3	21	7	103	3	6.14	3.29	2.88:	122.11L	BCD	AABD	4	961311232C								
16411−4604		9.3	56	339−	0	20	6	102	3	3.69L	4.53	151.41	626.77	CDD	CBCB	0	960124310F		2						
16411−4805		10.5	33	338−	2	34	6	102	3	1.91	.96	28.64L	257.08L	BC	AA	3	960231201C								
16411−4149		11.8	58	342+	2	81	8	102	3	.59	.49L	22.21L	218.22L	C	BE		950132010C								
16412−4909		12.4	56	337−	2	29	9	103	3	.65	.87:	9.15:	183.22L	BFE	BDDF	6	960206631C			1	23	MRSL 336−02/1		190	
16412−4324		13.0	48	341+	1	40	9	103	2	.87	.92	8.70	65.60L	EED	ADCC	0	2711221100								
16412−4734		13.5	46	338−	1	22	5	102	3	5.56	2.59	35.43L	405.42L	BC	AA E	1	950132242F		8						
16412−4837		15.2	12	337−	2	30	7	103	3	.40L	.50	5.42	201.43L	CD	JBB		950110010C								
16412−4014		16.5	25	343+	4	50	8	98	4	.55	.45L	2.08L	19.30L	B	CBBJ		4601000000								
16413−4356		20.1	39	341+	1	33	9	102	3	1.34	4.87L	34.32L	513.11L	C	BA		540412230F								
16413−4459		20.5	17	340+	0	43	8	102	3	4.92	2.93:	33.05L	406.03L	EF	AB F	9	260255433F								
16413−4551		20.9	8	339−	0	90	18	101	3	4.69L	4.07L	23.91L	91.14	D	FHC		980110020F								
16413−4233		22.4	14	342+	2	37	8	102	3	1.06	.72L	24.42L	184.25L	E	AB	0	850100010F								
16414−4801		24.0	56	338−	2	86	14	101	2	.61L	.53L	4.56	115.43L	E	EGC		960010000C								
16414−4311		24.8	12	341+	2	38	7	102	3	1.70	1.00	2.86L	51.96L	BC	AB	0	1701000100								
16414−4524		25.3	59	340+	0	25	6	101	3	17.60	101.96	914.28	1503.06	BBED	AABA	0	840317311F								
16414−4850		25.5	42	337−	2	58	12	103	2	.72	.45L	24.20L	243.40L	C	B		640132551C		1						
16414−4706		25.5	28	338−	1	51	7	101	2	1.32	1.08	13.21L	112.84L	DE	AB	0	970314652F								
16414−4258		25.6	21	341+	2	49	8	103	3	1.24	.48:	6.01L	45.56L	CD	BB	0	0601000000								
16414−4325		25.7	32	341+	1	27	8	102	3	1.21	.95	8.80L	75.05L	CD	ABC	0	2611221100								
16414−4829		25.8	20	337−	2	24	5	103	3	1.47	.62	8.90L	158.42L	DD	AB G	0	950211010C								
16414−4722		25.9	43	338−	1	66	8	101	2	.65	2.00L	10.04L	117.92L	D	BC		970030060F								
16414−4616		26.7	27	339−	0	45	6	102	3	3.47	7.28:	145.35L	379.92L	DE	BDF	2	960146350F		1	1	32	X1641−462		29	1
16414−4515		27.9	43	340+	0	21	6	101	4	2.60L	2.29:	32.52	264.72L	FE	DAA	2	664124520F								
16414−4558		28.0	28	339−	0	37	9	103	2	1.64	1.58L	20.50L	225.72:	D E	AB D		670515431F								
16414−4941		28.5	53	336−	3	35	7	102	3	32.11	35.35	8.50	162.70L	BBD	AAA	9	950110010C	24							
16414−4617		29.0	25	339−	0	33	8	102	3	3.66L	10.70L	136.95L	379.92	D	AGA		960146350F		1	1	32	X1641−462		51	1
16415−4149		30.8	9	342+	2	54	8	102	3	1.24:	2.32	16.45L	143.34L	FE	CA	0	950121000C								
16415−4638		30.8	6	339−	1	23	5	102	3	3.34	4.90	26.55L	308.54L	CE	AA	8	960233840F								
16415−4458		32.1	8	340+	0	25	7	101	4	6.80	8.45	24.69L	298.60L	BC	AAG	8	260036312F								
16415−4216		32.8	9	342+	2	36	10	103	3	.68	.54:	22.37L	171.52L	CE	BC		660100010F								
16415−4550		33.4	7	339−	0	23	6	102	3	2.15	1.82	11.07	222.25L	CDE	BABD	7	970120030F								
16415−4731		34.6	58	338−	1	62	17	101	2	1.52L	1.76L	6.57L	62.44	E	KC		970132232F		8						
16415−4320		35.7	30	341+	1	57	11	102	3	.87	.57:	7.83L	68.80L	BD	BCC	0	2601300000								
16416−4119		36.8	18	343+	3	30	7	102	3	4.41	1.43	14.26L	163.89L	BC	AAC	3	950100010C			1	1	V563 SCO		11	3
16416−4958		37.0	48	336−	3	24	6	101	3	2.91	1.38	14.75L	104.69L	BC	AB	1	750121010C								
16416−4621		38.2	48	339−	1	50	7	102	3	3.01L	1.50	25.89L	379.92L	D	BG		960054222F								
16416−4858		38.9	32	337−	2	43	11	104	3	.45	.64:	8.51L	42.81:	DD E	CDFB	0	360422431C								
16416−4627		40.0	35	339−	1	38	22	101	2	2.56L	2.26L	20.40L	115.09	E	DIC		970124353F		8						
16416−4149		41.3	13	342+	2	55	11	103	2	1.18	.76L	17.79L	180.04L	D	AB		950220000C								
16416−4057		41.6	3	343+	3	34	9	101	3	.86	.86	12.93L	131.55L	CD	ABID	0	750111121C								
16417−4945		43.0	34	336−	3	42	7	102	3	.84	.47	1.53:	137.82L	BDD	ACCD	1	940012310C		3						
16417−4445		43.4	32	340+	0	23	7	101	4	7.56	11.36	169.69	536.83	CCDE	CABC	0	550467394F		1						
16417−4454		44.4	6	340+	0	33	8	103	3	2.25	1.75:	25.73L	346.14L	CE	AB	0	460241410F								
16417−4544		44.6	45	339−	0	24	7	102	3	6.51	2.17	16.67L	213.32L	BD	AAM	0	570132320F		3	1	32	X1641−457		32	3
16417−4456		44.8	42	340+	0	27	6	103	3	30.44	38.41	18.07	291.51L	CCC	AAC	8	260152021F								
16417−4442		45.1	27	340+	1	36	7	101	4	3.54	13.24	25.94L	536.83L	BD	AAJ	3	550347885F		3	1	20	G340.240		321	
16417−4741		45.3	21	338−	1	51	9	101	2	.95:	.59	8.74L	104.69L	FF	EBG	0	970112110F								
16417−4754		45.4	45	338−	2	32	6	102	3	2.39	1.23	34.96L	336.16L	ED	AAE	8	950141020F								
16418−4315		48.4	52	341+	1	42	7	102	3	1.30	.74	7.85L	100.87L	BF	AB	0	1602200000								
16418−4849		51.0	6	337−	2	27	11	104	3	.40L	.41	22.27L	34.26	D E	FBFB		670220340C								
16418−4135		51.2	21	343+	3	85	12	99	2	.52	.56L	13.49L	130.87L	C	CE		950000000C								
16418−4050		53.7	7	343+	3	43	8	101	3	.91	1.40	2.55L	26.78L	CF	AA	9	8701000000								
16418−4927		53.9	31	337−	3	33	7	102	3	.88	.39L	15.76L	186.93L	B	AJB		950210010C								
16419−4758		55.8	13	338−	2	33	6	103	3	14.20	14.32	6.35:	308.77L	FFE	AAF	9	750060120F	27							
16419−4726		55.8	50	338−	1	66	9	102	2	2.09L	1.95	38.34L	486.72L	E	AF		950110210F		2						
16419−4540		56.4	53	339−	0	73	10	104	2	4.83L	1.72L	14.75	221.85L	D	BB		570032300F		3						
16419−4537		56.5	36	339−	0	49	7	101	3	3.52L	1.56	19.99L	200.57L	D	BA		570130000F								
16419−4152		56.6	54	342+	2	42	7	102	3	1.55	1.02	20.18L	104.86L	DD	AA	9	860010000C								
16419−4100		58.0	42	343+	3	29	7	101	3	9.69	10.51	12.79L	149.92L	BC	AAD	9	750323331C		1						
16419−4247		58.5	49	342+	2	43	11	103	2	.51	1.80L	24.75L	276.49L	D	BHD		740100021F								
16419−4602		58.5	22	339−	0	32	7	101	3	6.73	14.09:	406.90	1250.38:	CCEF	DCDD	0	658415433F			2	39	AG G339.2−0.4		91	408
16420−4023		0.9	57	343+	3	32	9	101	3	1.32	.45	.90L	23.46L	BD	AD	0	3700000000								
16420−4440		1.2	5	340+	0	20	6	141	3	2.31L	37.48	43.59	918.17L	DE	BCB		956371651F		2	2	20	G340.240		104	
16420−4703		1.2	38	338−	1	22	5	101	3	3.49	1.86:	35.76L	569.80L	BD	ABI	0	950213320F								
16420−4308		1.2	50	341+	1	30	10	103	2	1.01L	.69	6.49L	91.12L	D	HCBB		0601201100								
16420−4504		1.7	29	340+	0	45	8	104	3	1.82:	2.20	41.03	214.27L	DDE	BBB	1	266328664F		8	1	39	CC 339+00.3		28	408
16420−4739		1.8	22	338−	1	86	23	101	2	1.30L	.89L	13.91L	104.69	E	DCJC		970214220F			1	23	OCL 0977		108	
16420−4517		2.0	22	340+	0	27	9	102	2	3.43L	11.59	200.84L	387.00L	F	BAAB	9	560222430F		7						
16420−4621		2.2	43	339−	1	53	9	102	3	4.69L	3.68L	11.45	612.81L	C	EB		950040310F								
16420−4418		2.2	35	340+	1	56	13	100	2	1.50	2.76L	15.80L	261.88L	D	AC		360210000F								
16420−4641		3.1	37	339−	1	30	6	101	2	1.62	1.44	16.57L	121.52L	DF	ACI	0	970154320F								
16420−4414		4.1	55	341+	1	28	7	101	4	8.05	15.98	11.48	294.96L	BBF	AABC	2	260321041F								
16420−4358		4.2	2	341+	1	27	7	100	4	1.95	3.58L	37.52L	399.77L	B	ADFE		240214431F								
16420−4500		4.6	59	340+	0	27	6	101	3	1.84	2.23	27.76L	453.00L	CC	AAIC	1	250326354F		8						
16420−4436		4.7	51	340+	1	20	8	101	4	6.00	4.43	174.35:	958.83L	CED	DBEC	5	952164554F		2	1	20	G340.240		178	
16420−4902		5.5	4	337−	2	60	9	102	3	.65	.38L	20.42L	243.96L	B	BE		940101121C								
16420−4312		5.8	43	341+	1	74	12	102	2	.57	.51L	8.46L	82.33L	D	CC		1601201100			1	17	2358		54	
16420−4006		5.9	31	344+	3	25	8	101	3	.92	.66	1.67L	20.63L	DD	AB	3	0601000000								
16421−4532		6.9	48	340−	0	23	6	144	3	2.54:	16.74	208.31:	1908.42L	ECE	CBCF	0	74F126437F		8	3	39	BM 339.6−00.1		52	1410
16421−4617		8.9	13	339−	1	41	9	101	2	1.14	.89L	9.78L	130.69L	D	CCG		970141210F								
16421−4542		9.4	34	339−	0	37	6	101	3	3.54	1.72	19.45L	204.82L	EE	AB	0	570032300F		3						
16421−4806		10.9	22	338−	2	19	7	103	3	1.09	1.30	9.60	94.84:	CDEE	DBDE	0	962123564C								
16421−4410		12.0	49	341+	1	34	8	102	3	2.60	5.13L	29.66L	298.86L	C	AB C		260411041F								
16422−4705		13.0	45	338−	1	27	6	102	3	2.56	1.28:	38.83L	462.63L	CD	AB	0	950133330F								
16422−4518		13.3	12	340+	0	29	8	100	3	3.43L	12.06L	200.84L	387.00	F	CBBA		465222430F		7	1	32	X1642−453		28	7
16422−4044		13.7	39	343+	3	28	8	101	3	2.62	3.17	2.46L	24.70L	CC	AA	6	6700200100								
16422−4840		14.2	2	337−	2	48	10	103	3	.88	.53L	22.56L	265.68L	C	BE		840023231C		1						
16422−4804		14.4	30	338−	2	92	12	103	3	.46L	.86	26.18L	227.65L	C	DC		950123444C								
16422−4549		14.8	31	339−	0	25	7	101	3	4.68L	3.24L	12.22	72.08:	CE	ADBE	6	784014440F								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name Type	Sep (″)	Mag
16422−4629	15.3	13	339− 1	48	9	101	2	.87	1.30L	5.49L	228.84L	D	CBC		960124443F		8					
16422−4947	15.3	15	336− 3	34	7	101	3	5.39	2.45	13.75L	188.37L	BC	AAD	3	940012300C		3	1	32	X1642−497	25	3
16422−4957	15.7	54	336− 3	44	10	101	3	.64	.45	12.72L	106.56L	BC	BC	0	750111010C							
16422−4117	16.5	30	343+ 3	39	8	101	3	1.21	.90	14.49L	120.11L	CC	AA	2	750100000C							
16422−4333	16.8	11	341+ 1	28	6	102	4	2.23	.89	7.27L	91.66L	BC	AB	H 8	8601112501			1	13	227167 +++	10	81
16423−4325	19.1	55	341+ 1	49	11	101	4	.87	.70L	9.28L	93.90L	D	BB		8602100001							
16423−4454	19.7	10	340+ 0	44	7	101	3	1.94	1.48:	20.07L	249.66L	DD	AB	7	760610440F							
16423−4043	20.2	13	343+ 3	69	7	101	3	1.93	.99L	2.61L	33.27L	B	AB		5600200100							
16423−4823	20.7	10	337− 2	85	13	101	2	1.03L	.41L	3.98	71.77L	D	N CB		960211102C							
16423−4754	21.4	7	338− 2	40	9	101	2	.63	1.67L	14.51L	107.54L	E	CJ		660021020F			1	5	DC337.8−01.6	164	
16423−4304	23.0	39	341+ 1	50	8	102	3	1.16	.64	6.39L	71.37L	DD	BB	3	0601201210							
16423−4607	23.7	27	339− 1	34	6	102	3	1.92:	1.79	31.28L	105.52L	CE	BBBB	1	884115344F							
16424−4825	25.3	13	337− 2	31	7	102	3	4.57	1.75	24.12L	256.42L	FC	AA	9	940311100C							
16424−4329	25.5	36	341+ 1	30	6	102	4	1.92	1.04	8.23L	93.78L	CC	AADG	9	9601212301							
16424−4743	26.8	24	338− 2	28	6	102	3	2.98	1.41	13.93L	168.05L	BC	ABFF	0	960134422F		8					
16424−4918	27.3	51	337− 3	36	10	102	3	.50L	.36:	6.85	150.15L	E	D FDD		950220010C							
16424−4942	27.5	5	336− 3	83	9	101	2	.77	.48L	4.15L	42.73L	D	BMG		970030000C							
16424−4234	28.0	53	342+ 2	35	7	102	3	1.97	1.11	23.23L	195.33L	CC	AA	4	960210000F							
16424−4355	28.2	17	341+ 1	41	8	102	3	1.91	1.56	7.53L	83.40L	DC	AA	0	6701122211			1	17	2359	23	
16424−4531	28.4	22	340− 0	23	6	101	3	7.52	80.51	757.10	1908.42	BBFF	AAAB	1	448215436F		8	1	32	X1642−455	120	8
16424−4210	28.9	17	342+ 2	28	7	102	3	2.92	2.70	13.90L	150.58L	DC	AA	9	8502101 00F							
16424−4434	29.2	53	340+ 0	44	6	103	3	3.91L	1.99	31.94:	958.83L	CF	CBBB	0	944348145F			1	20	G340.240	347	
16424−4138	29.3	24	343+ 2	27	7	102	3	.99	.58	11.46L	95.88L	BD	AB	2	651200000C							
16424−4731	29.6	38	338− 1	21	5	102	3	1.75	2.75	23.07	48.88:	CCDF	AAAB	0	981110430F		2	1	32	X1642−475	61	2
16425−4739	30.4	16	338− 2	19	5	102	3	4.22	1.62	13.93L	357.37L	CD	AAF	9	950125422F		8	1	39	CC 337−01.4	112	408
16425−4551	31.1	8	339− 0	26	5	102	3	4.68	8.66L	26.64L	321.27L	F	AA C	4	660124352F							
16425−4259	31.5	3	342+ 2	36	7	101	4	1.22	.64	6.26L	68.48L	BE	AB	6	0601132310		1					
16425−4346	32.6	56	341+ 1	38	8	102	3	2.52	3.91	7.35L	85.38L	FF	AAE	9	6703011101							
16425−4424	32.8	35	340+ 1	41	6	102	3	1.88	1.69	28.47L	293.01L	CF	AA	0	960101000F							
16425−4654	33.1	23	339− 1	26	7	102	3	1.84L	2.37L	37.39	447.53L	E	CBB		850323443F			2	14	277−SC 10 OC	90	
16425−4226	33.3	4	342+ 2	30	7	102	3	2.73	1.15	22.14L	175.66L	DC	ABE	4	860110000F							
16425−4650	34.6	49	339− 1	29	6	102	3	1.90	5.14	61.69	275.41L	ECD	CBAH	0	968333444F			1	23	OCL 0982	340	
16425−4206	35.7	50	342+ 2	60	12	102	3	.50	1.66L	20.69L	235.44L	E	C		750320110F							
16426−4637	36.8	32	339− 1	32	5	102	3	1.83	.99:	33.04L	474.09L	EF	AB	9	960020000F							
16426−4101	37.8	2	343+ 3	31	18	99	2	.90L	.68L	8.02L	43.69	D	EEGC		570110120C							
16426−4624	38.3	51	339− 1	33	5	101	3	2.19	5.00	25.16L	503.47L	CD	AA F	5	960257533F							
16426−4709	39.0	17	338− 1	79	15	101	2	3.42L	2.35L	5.59	142.95L	D	D		870011000F							
16426−4504	39.4	24	340+ 0	33	7	102	3	3.92	4.01L	145.32L	885.15L	C	AFHD	0	254338564F		8					
16426−4632	40.0	41	339− 1	24	3	102	3	2.00	2.22	32.53L	404.09L	EE	BA	9	960123010F							
16426−4218	40.7	6	342+ 2	23	7	102	3	1.80	1.11	20.92L	165.12L	CD	AAMF	1	760000010F							
16426−4232	41.0	13	342+ 2	28	7	102	3	1.64	.56	22.80L	253.29L	CF	AC	2	950020000F							
16426−4511	41.5	8	340+ 0	45	7	102	3	3.73L	3.49	19.15:	681.95L	CF	AB		350123310F							
16426−4703	41.6	42	338− 1	67	13	101	2	1.60L	2.38L	7.72:	50.74	EE	KEFB		880123130F			1	23	OCL 0982	466	
16427−4558	42.4	54	339− 0	30	7	101	3	1.18:	2.98L	12.15	276.98L	E E	CBDF		470012032F							
16427−4902	44.3	46	337− 2	41	6	102	3	1.38	.55	19.29L	204.07L	CF	AC	1	950000100C							
16427−4519	45.6	38	340− 0	26	6	101	3	3.17	3.45	81.18L	224.72L	FF	AAB	9	475122220F		7					
16427−4610	46.4	45	339− 1	23	6	102	3	4.24	3.26	31.28L	412.53L	ED	AAC	9	760244562F							
16427−4621	47.3	35	339− 1	21	6	101	3	1.75:	1.41:	80.25:	457.78	DFED	BBEB	1	964156734F			1	20	G339.040	84	
16427−4938	47.8	12	337− 3	35	7	101	3	2.63	1.53	12.82L	131.65L	CC	AAKB	3	850020140C							
16428−4055	49.6	33	343+ 3	40	9	101	3	3.35	1.37	3.12L	23.01L	CC	AA	0	7701200001							
16428−4552	51.1	53	339− 0	24	5	102	3	4.68L	8.66	26.64	270.69L	DC	AAAF	1	660125342F							
16428−4556	51.5	14	339− 0	37	7	104	2	1.54L	1.69	12.84L	274.51L	E	EBG		560123032F							
16428−4044	51.7	54	343+ 3	36	8	101	3	1.07	.40	2.82L	23.84L	BD	BD	0	5701000100							
16428−4655	51.8	45	339− 1	53	6	102	3	1.84	2.37L	37.39L	355.09L	D	AA	0	551122351F			1	23	OCL 0982	41	
16428−4212	52.3	14	342+ 2	28	7	102	3	4.30	1.16	19.07L	157.08L	BC	AA	1	760120100F							
16428−4109	53.4	34	343+ 3	19	7	101	3	9.82	16.66	172.85	261.00	CBEF	BAAA	0	552014340C		7	2	13	227188 B8	39	90
16428−4525	53.4	27	340− 0	49	7	100	2	1.36	1.57	17.57L	218.02L	DE	BB	0	570313332F		1					
16429−4139	54.8	32	343+ 2	53	13	99	2	1.39	.69L	12.21L	147.18L	F	AD		651211110C							
16429−4531	55.4	50	340− 0	82	8	102	3	3.53	2.11L	25.05L	1908.42L	E	BG		441435434F		1					
16429−4509	55.8	17	340+ 0	22	5	141	3	2.35L	22.84	200.48	681.95	CDF	BABC	0	250334430F							
16429−4015	57.2	55	344+ 3	33	7	101	3	1.78	1.34	2.20L	19.81L	DC	AAH	9	2801000000							
16429−4142	57.2	47	343+ 2	65	10	101	3	.98	.44L	14.66L	172.08L	D	AGEE		750121110C							
16429−4541	57.4	42	340− 0	30	4	101	3	2.61	1.84	20.77L	267.05L	CD	AAD	2	470021220F		1					
16429−4615	58.4	17	339− 1	26	5	101	3	2.40	2.36	36.87L	437.81L	DC	BADF	6	760432940F							
16429−4757	59.3	38	338− 2	92	13	101	2	4.01L	1.86L	3.58	110.78L	D	C		660013231F							
16430−4458	0.1	58	340+ 0	39	7	102	3	2.76	3.34	20.88L	241.56L	DD	AA	2	260311023F		8					
16430−4714	0.3	58	338− 1	52	13	100	2	23.07L	14.43L	4.65	31.83:	DE	FHBB		980120020F							
16430−4257	0.8	33	342+ 1	27	7	102	4	1.59	1.04	7.04L	72.24L	DC	BA	0	5600141201		1					
16430−4501	0.9	35	340+ 0	64	10	102	2	1.19	1.46	21.57L	238.63L	DE	CC	5	260222324F		8					
16430−4835	1.1	3	337− 2	25	6	102	3	3.75	1.67	19.11L	252.00L	CC	AA	G 5	840210222C		2	1	32	X1643−485	110	2
16430−4146	1.9	58	343+ 2	37	7	101	3	1.17	.87	13.63L	118.93L	BC	AB	4	750010010C							
16430−4538	2.5	15	340− 0	21	5	101	3	10.32	6.92	22.15L	264.58L	BC	AA	2	370231101F							
16430−4814	3.3	39	338− 2	21	7	102	3	3.01	1.56	21.52L	239.99L	BC	AAF	1	850011230C			1	5	DC337.6−02.0	113	
16430−4341	4.1	14	341+ 1	60	9	102	3	1.25	.92L	7.87L	84.16L	C	BB		8602233601		2					
16430−4517	4.2	58	340− 0	38	6	101	3	5.22	3.75	362.07L	982.52L	FF	AA	9	350133410F		2					
16430−4253	4.4	17	342+ 2	28	7	102	4	.85	.73	28.50L	270.13L	DF	AA	0	940112010F		1					
16430−4751	4.6	20	338− 2	34	8	102	2	1.56	1.84L	25.63L	367.90L	D	AC G		650012221F							
16431−4730	7.6	59	338− 2	27	6	103	3	5.51	2.43	9.70:	204.33L	BCE	AAED	1	750021140F							
16431−4353	8.4	39	341+ 1	25	6	102	3	5.21	3.49	6.47L	45.87L	BC	AAE	9	9801220101		1					
16431−4946	8.7	15	336− 3	29	5	101	3	2.83	1.71	1.48:	75.49L	BBE	AAD	0	760200000C							
16431−4104	11.0	7	343+ 3	48	11	101	3	.59L	.75	12.89:	261.00L	DD	FCE		550023221C		F					
16431−4423	11.0	17	341+ 1	51	8	100	2	1.39	1.08L	23.58L	379.38L	D	AB		960111032F							
16431−4400	11.1	27	341+ 1	84	14	102	3	2.97L	4.04L	25.56L	88.02	F	E DB		870021131F							
16432−4358	12.7	20	341+ 1	83	7	102	3	2.58L	2.12	32.01L	199.48L	D	LABE		960021241F		1					
16432−4154	12.8	28	342+ 2	29	7	101	3	2.93	1.57	15.47L	130.96L	BD	AA	9	750210000C							
16432−4508	13.6	49	340+ 0	46	6	102	3	2.70	2.18L	200.48L	681.95L	C	AC D		250334330F							
16432−4207	13.8	34	342+ 2	43	3	100	3	.73	1.16L	18.00L	178.77L	D	BJH		550120000F							
16432−4200	14.4	0	342+ 2	28	7	102	4	1.03	.71L	15.92L	177.47L	C	BB		551310000F							
16432−4216	14.4	32	342+ 2	47	7	102	4	.72	1.23L	19.20L	227.96L	E	AB		650110120F							
16432−4612	14.5	46	339− 1	32	6	102	3	3.51	1.64	30.24L	433.21L	DE	ABD	0	760425430F							
16432−4536	15.3	54	340− 0	15	5	102	3	11.96	18.41	20.36L	255.26L	ED	AAKF	9	270340021F							
16432−4742	15.4	43	338− 2	32	7	102	3	3.26	1.93	29.76L	305.32L	ED	AAC	9	760011401F		8					
16432−4727	16.0	45	338− 1	25	6	103	3	24.59	23.32	11.06L	210.72L	BC	AAC	1	752034560F	24	3					
16432−4029	16.6	48	344+ 3	61	12	99	2	.94	.46	2.97L	34.10L	DF	AB	0	2700110101							
16432−4222	16.8	46	342+ 2	54	9	100	3	.77	1.51L	25.29L	209.99L	C	AG		650100020F							
16432−4243	17.1	52	342+ 2	38	7	102	3	2.16	1.85	25.97L	260.96L	FE	AAKH	9	840124353F		1					
16433−4718	18.6	3	338− 1	31	6	103	3	1.57	1.00	21.90L	218.34L	EC	AA	8	850140020F							
16433−4432	19.9	53	340+ 0	37	6	102	3	2.85	2.24	22.56L	272.69L	DC	AA H	7	960224143F							
16433−4123	20.9	31	343+ 2	25	7	101	3	7.82	1.86	12.50L	113.79L	BC	AA E	0	550211010C			1	13	227197 MA	2	75
16433−4108	21.0	32	343+ 3	36	8	101	3	3.54	8.17	99.68:	435.13L	EBE	AAEB	0	448237674C		F	1	32	X1643−411	79	15

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16433–4700	21.1	24	339–	1	64	13	100	2	.66L	1.07L	9.40	106.28L	E	CBC		570101130F			1	23	OCL 0982		428	
16433–4636	21.6	9	339–	1	46	7	100	2	.86	.80	13.14L	149.44L	DF	BB	0	770215162F		1						
16433–4737	21.8	53	338–	2	46	8	102	3	1.02	.75	30.74L	57.14:	DE E	BCHB	3	780033321F								
16433–4020	21.8	16	344+	3	35	8	101	3	1.37	1.01	1.17L	25.55L	DD	AA	1	2701000001			1	1	V564 SCO		10	3
16433–4211	21.9	41	342+	2	55	9	99	3	.76	.71L	18.92L	206.18L	C	BB		650020100F								
16433–4752	22.6	56	338–	2	62	14	101	2	1.56L	.50L	4.63	43.56:	DF	AFDE		570034231F								
16433–4556	23.9	42	339–	1	46	6	100	2	1.64	.90L	15.20L	206.54L	D	AC I		960227443F								
16434–4351	24.4	58	341+	1	28	6	102	3	19.11	19.37	6.16L	46.20L	FC	AA	9	9801223101		3						
16434–4545	25.2	15	340–	0	18	5	101	3	359.90:	383.82:	166.54	384.99L	BBE	ABB	1	363132530F	10	1	3	7	HEN1250		47	
16434–4239	25.8	6	342+	2	37	7	102	3	.84	2.11L	26.27L	325.12L	C	A		950145453F		9						
16434–4406	25.9	48	341+	1	60	7	102	3	1.53	3.29L	23.94L	322.17L	C	B		960130101F								
16434–4714	27.0	60	338–	1	27	6	103	3	23.07	14.43	22.86L	228.55L	EC	AA	9	860040010F	27							
16434–4429	27.5	10	341+	0	26	7	102	3	2.95	1.60:	20.39L	277.27L	CD	AA	6	960242134F		1						
16434–4327	28.0	15	341+	1	60	8	102	3	1.24	.67L	2.67L	56.62L	C	A		9703001001								
16434–4038	28.5	11	343+	3	61	9	101	3	1.04	.34L	2.47L	20.91L	E	AD		5800000001								
16434–4900	29.4	57	337–	3	27	7	101	3	1.69	.91	5.62:	244.03L	CEF	ABDI	9	340125432C		3						
16434–4334	29.7	44	341+	1	70	12	102	2	.79	.83L	8.19L	89.95L	E	CB		9802300001								
16435–4828	31.4	46	338–	2	43	7	102	3	2.60	1.06	21.73L	271.11L	BC	AAE	2	640011120C								
16435–4954	31.5	8	336–	3	38	11	102	3	.44	.42L	10.10L	127.05L	C	BDL		540100000C								
16435–4854	31.5	35	337–	2	35	8	101	3	6.14	4.37	19.92L	199.47L	BB	AA	3	450131361C		3						
16435–4515	31.9	53	340–	0	39	6	101	3	5.73	29.68	362.07	982.52	DCED	CBBB	0	357254311F		2	1	32	X1643–452		19	2
16435–4008	32.3	57	344+	3	62	9	101	3	.54	.40L	1.94L	26.68L	C	CE		0603010001								
16435–4808	32.4	25	338–	2	34	7	102	3	3.26	2.33	8.58L	210.83L	BC	AAJ	0	950230122C								
16435–4337	33.1	42	341+	1	74	8	102	3	3.12L	.77	10.18L	55.44L	F	I CB		9702422201		2						
16435–4110	33.9	14	343+	3	30	9	101	3	1.73	5.69L	173.77L	1004.79L	C	CHFD		435244534C		F	1	32	X1643–411		103	15
16435–4549	34.2	4	340–	0	68	15	100	2	2.24L	4.12L	19.96L	79.25	E	DA		970242630F		1						
16435–4126	34.7	55	343+	2	24	7	101	3	.78	.47L	11.81L	106.38L	B	AC		550221010C								
16436–4426	36.5	21	341+	0	27	6	1	3	12.19	9.52	18.71L	96.55L	BC	AADD	0	982252144F		1						
16436–4235	36.5	29	342+	2	39	7	102	3	.76	1.95L	31.00L	341.40L	D	BD		950030000F								
16436–4725	37.0	3	338–	2	30	8	102	3	2.96L	2.24L	51.37:	210.04	DE	HGEA	4	764134530F		3	1	32	X1643–474		49	3
16436–4520	37.5	26	340–	0	52	6	102	3	1.96	4.29L	25.09L	982.52L	F	AB		250231300F		2						
16436–4849	38.1	60	337–	2	31	7	101	3	2.72	1.54	20.88L	207.38L	BC	AA	0	450120140C								
16436–4107	39.2	57	343+	3	39	7	135	3	2.55	3.69:	35.02L	1004.79L	BC	CBB	1	530233434C		F	1	32	X1643–411		146	15
16436–4249	39.6	22	342+	1	61	9	102	3	1.21	1.59L	25.30L	333.07L	D	CE		940111311F		2						
16437–4858	42.5	37	337–	3	17	7	101	3	.40	.63	8.55:	246.76L	FCC	GBDB	4	344145442C		3	1	32	X1643–489		100	3
16437–4834	42.8	58	337–	2	96	13	104	2	.44	.34L	23.28L	242.98L	C	B		640011000C								
16437–4620	44.1	23	339–	1	16	6	102	3	34.32	31.02	35.48	399.45L	BBE	AABE	4	460325633F								
16437–4552	44.2	44	339–	1	51	6	102	3	3.97L	3.16	29.93L	356.11L	D	A		960330310F								
16437–4917	44.9	8	337–	3	59	10	101	3	.94	.41L	12.56L	112.28L	B	BCG		950101121C								
16437–4339	45.1	20	341+	1	74	7	102	3	1.56	.78L	9.07L	54.47L	C	ABD		9703313431		2						
16437–4355	45.3	22	341+	1	43	7	102	3	3.38L	2.79	29.28	52.38L	CC	BG		8840303321		2	1	32	X1643–439		36	2
16437–4404	45.6	22	341+	1	46	6	102	3	2.93	1.58	25.82L	306.88L	CC	AA G	0	760320101F								
16437–4813	46.5	58	338–	2	32	5	102	3	2.87	.77	20.45L	279.72L	CC	AB	0	650020121C			1	13	227205 K5		28	72
16437–4510	46.8	60	340–	0	22	8	101	3	28.55	49.53	10.69L	982.52L	EF	AAGH	0	251355443F								
16437–4601	47.5	12	339–	1	65	9	103	2	1.15	3.58L	31.10L	395.51L	D	AE		460517683F								
16438–4344	48.1	25	341+	1	72	8	103	2	1.38	.73L	6.94L	148.50L	D	BC H		9702323431		A						
16438–4730	48.8	7	338–	2	45	9	102	3	.81	1.94L	31.84L	469.51L	D	B		640132310F		1	1	13	227209 G0		10	80
16438–4550	49.1	13	340–	1	35	7	102	3	3.93L	2.72	17.42L	397.78L	D	BB		960322630F		1						
16438–4232	49.2	45	342+	2	43	9	102	3	1.08	1.29:	23.67L	278.57L	DD	AAD	0	950010000F								
16438–4607	49.4	3	339–	1	38	6	102	3	1.40	.99	32.15L	499.11L	DE	AB	0	550448650F								
16438–4611	50.1	44	339–	1	65	8	103	2	3.85L	2.12	18.83L	433.09L	F	DBI E		550254310F								
16438–4803	50.2	12	338–	2	30	7	102	3	3.65	1.66	21.15L	293.80L	CC	AA	2	850241222C								
16438–4523	50.4	18	340–	0	28	8	101	3	2.07	1.66L	20.39L	360.67L	C	CB		660140000F			1	7	151113		63	
16438–4713	50.5	55	338–	1	34	7	102	3	2.75	1.65	23.44L	358.65L	CC	AA	0	650120000F								
16438–4540	50.5	49	340–	0	24	7	101	3	1.39L	1.97	35.70	309.85L	ED	BADE		960311264F								
16438–4756	50.9	2	338–	2	23	7	102	3	1.93	3.88	4.87:	227.21L	EFE	AAD	9	550032121F								
16438–4434	51.2	6	341+	0	23	5	102	3	9.02	21.68	10.05:	196.09L	CCF	AAC	8	971320373F		2						
16438–4110	52.2	25	343+	3	23	7	101	4	7.41	9.57	178.50:	1004.79L	BCD	AADC	1	43D133344C		F						
16438–4436	53.4	37	340+	0	26	11	102	3	3.60L	3.53L	19.18:	117.17	FF	BDC		978230352F								
16438–4627	53.5	28	339–	1	38	6	102	3	2.21	1.33	29.77L	443.57L	DF	AB	0	960221100F								
16438–4843	53.5	38	337–	2	21	6	101	3	4.11	2.17	21.41L	217.71L	BC	AA	0	450000000C								
16439–4319	54.3	51	341+	1	47	6	102	3	1.02	.61L	6.12L	49.51L	C	AD		8803000101								
16439–4750	54.6	16	338–	2	39	7	102	3	3.05L	3.33	18.49L	234.15L	F	AA	9	550151000F								
16439–4614	55.8	14	339–	1	61	6	101	3	1.44	4.11L	39.83L	407.86L	C	AEG		960254311F								
16439–4747	56.0	28	338–	2	32	6	102	3	2.60	1.40	18.67L	238.12L	CC	AA	6	550131420F								
16439–4429	56.1	17	341+	0	25	6	102	3	1.63	2.50	53.14L	212.72:	CC E	BAAD	0	970242434F		3	2	39	AJG 056		99	408
16439–4735	56.7	57	338–	2	17	6	146	3	1.10	1.02	16.04:	121.06L	DED	CBCE	0	674233332F								
16439–4644	57.0	22	339–	1	42	5	102	3	2.43	1.29	41.23L	480.82L	CE	AB	0	960220111F								
16439–4451	57.5	21	340+	0	21	6	102	3	2.30	3.07	25.79:	274.98L	CCD	AAE	0	870322120F		1						
16439–4455	57.9	50	340+	0	73	9	103	2	3.88L	1.58	23.98L	237.57L	E	CD		770332120F		1						
16439–4033	58.1	4	344+	3	77	8	101	3	5.17L	1.22	2.62L	24.73L	D	AAFF	0	4700320201		1						
16439–4525	58.4	22	340–	0	55	6	101	3	3.71L	1.92	33.83L	394.80L	D	AF		760130240F		2						
16439–4652	58.6	21	339–	1	32	7	102	3	1.03	2.74L	29.26L	46.41:	C E	AB C		980111112F								
16439–4159	58.9	21	342+	2	47	7	102	3	2.35	1.03:	20.14L	176.55L	CD	AA	0	430110000F								
16439–4050	59.5	51	343+	3	39	7	101	3	.85	.35:	2.63L	25.74L	CE	BC	0	6700000101								
16440–4353	0.3	59	341+	1	44	7	102	3	2.17	1.41	5.06L	93.78L	CD	AB E	3	9700203311		2						
16440–4146	1.0	30	343+	2	27	8	102	3	1.80	.91	18.13L	149.36L	BC	AA	4	630200000C								
16440–4704	2.7	55	339–	1	55	6	102	3	1.22	1.95L	25.96L	501.98L	C	ACC		350020110F								
16440–4616	3.6	18	339–	1	18	10	143	3	4.33L	3.28L	42.89L	295.77	F	MDFD		960164311F								
16440–4154	3.8	17	343+	2	37	8	102	3	.56	.96	13.46	61.36	EDDD	DDCA	8	540210131C		4						
16440–4626	4.9	18	339–	1	81	11	100	2	2.89L	2.17L	7.58	151.57L	E	A		970221110F								
16440–4518	5.1	8	340–	0	27	5	102	3	8.58	12.83	4753.11L	8540.32L	BC	AAF	6	630243433F		8						
16440–4249	5.3	12	342+	1	24	8	102	3	1.44	1.38:	15.86L	279.57L	FD	CBD	2	846024643F		3						
16440–4303	5.8	36	342+	1	65	23	100	2	2.49L	.69L	8.79L	99.99	C	AI E		7502122621		2						
16440–4530	6.0	16	340–	0	43	7	102	3	3.99L	4.01	48.41:	330.12L	DF	BE		964130230F		2						
16441–4506	6.5	19	340–	0	27	5	102	3	50.51	44.60	21.86L	230.23L	BC	BA	1	270283520F		2						
16441–4448	7.5	0	340+	0	29	6	102	3	4.16L	8.93	32.27	227.70L	CD	AAL		870230140F								
16441–4343	7.6	12	341+	1	24	6	102	3	2.69	1.59	5.09L	111.46	CC D	AA C	0	9701123331		A	1	32	X1644–437		86	10
16441–4514	7.6	33	340–	0	37	9	103	2	3.72L	7.58	54.90L	8540.32L	F	FCK		430268833F		A						
16441–4427	7.8	5	341+	0	37	7	103	3	2.66	3.32:	53.14L	221.68:	CF F	BAAE	8	970122333F		3						
16441–4038	8.1	15	344+	3	34	7	101	3	3.35	2.37	1.85L	24.89L	ED	AABM	9	4700220001		1						
16441–4858	8.5	14	337–	3	45	3	101	3	.88	.50L	18.14L	261.12L	E	BBGI		340025342C		3						
16441–4612	8.5	35	339–	1	41	7	102	3	1.53	2.60L	29.03L	492.84L	D	ABF		950183220F								
16441–4313	8.6	38	342+	1	59	8	102	3	.97	.60L	6.98L	54.04L	C	AD		8602100001								
16441–4502	9.6	53	340–	0	45	8	103	3	2.23:	4.74	216.31L	1976.70L	FE	BAGC	6	240276663F		2						
16442–4034	12.4	44	344+	3	26	7	101	3	5.17	1.41	1.35L	21.30L	BC	AA	2	4700230101		1						
16442–4511	13.3	39	340–	0	32	7	102	3	4.76L	63.52:	711.77	8540.32L	CF	FFDG	0	532158733F		8						
16442–4352	13.8	45	341+	1	58	7	102	3	1.80	.80:	5.07L	70.81L	CE	AB	0	9800203011		2						
16442–4059	14.2	21	343+	3	60	10	101	3	.64	.32L	10.29L	144.54L	C	A		450110110C								
16442–4943	14.3	38	337–	3	51	6	101	2	.45	.56L	4.56L	45.16L	C	CC		560000000C								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords		Uncertainty																		
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16442−4308		16.2	11	342+	1	51	7	102	3	1.20	.70L	6.84L	50.29L	C	BB		8602211411								
16442−4435		17.0	19	341+	0	25	6	102	3	8.64	4.26	30.27L	199.15L	EE	AA I E	9	972312340F		3						
16443−4640		19.1	55	339−	1	41	6	103	3	1.30	2.91L	32.56L	649.22L	C	AF		950132121F								
16443−4140		20.4	13	343+	2	22	8	101	3	1.08	.49	19.49L	162.11L	DC	ABEE	7	450201121C								
16443−4103		21.5	6	343+	3	37	11	101	3	.36L	.70	5.81	127.90L	CE	CCF		350010110C			1	13	227229 B2		8	86
16443−4829		22.3	5	338−	2	53	7	101	3	.80	.36:	24.85L	240.42L	BE	ABHD	4	540101030C								
16443−4622		22.7	26	339−	1	21	5	102	3	2.37	3.73	26.59	167.15L	CCD	ABAF	1	970151320F								
16443−4252		22.8	29	342+	1	29	6	102	3	2.21	1.06	24.30L	189.18L	CC	AA	0	850142200F								
16443−4756		22.9	10	338−	2	28	7	102	3	1.81L	1.96	3.43	305.11L	CD	AAC		450010331F								
16443−4249		23.1	23	342+	1	44	8	102	3	1.44L	1.43L	15.86L	88.71	D	CDCC	0	860144653F		2						
16444−4548		25.1	48	340−	1	55	7	101	3	1.13	2.32L	20.91L	396.63L	C	AC		960222200F								
16444−4633		26.4	46	339−	1	35	6	102	3	5.44	3.21	29.56L	63.10L	BC	AA C	0	988143042F		1						
16444−4527		26.8	38	340−	0	25	5	101	3	72.42	102.27	25.68L	361.16L	BB	AA	2	860220250F		2						
16444−4650		27.3	26	339−	1	35	8	100	2	.93	1.47L	12.01L	100.11L	D	BE		970052334F								
16444−4319		27.5	46	342+	1	30	8	100	2	1.87:	1.11	9.31L	100.49L	FF	ACGC	0	8701301201								
16444−4700		27.6	54	339−	1	37	6	101	3	2.26	1.13	25.22L	381.89L	CD	AAD	0	650030000F								
16445−4459		30.1	54	340−	0	18	5	101	3	5.10	118.38	907.96	1976.70	CBDF	BAAB	0	740143353F								
16445−4648		30.7	48	339−	1	54	15	100	2	4.33L	1.81L	4.78	147.21L	E	BD		960042645F								
16445−4554		31.5	1	340−	1	49	7	100	2	2.44	1.93	20.48L	163.77L	DE	AA K	0	970132100F								
16445−4702		31.7	3	339−	1	95	12	100	2	2.26L	1.95L	6.25	87.67L	D	B		170020100F								
16445−4637		31.7	37	339−	1	50	3	102	3	3.91L	2.65L	15.86	389.94L	D	FA		960030001F								
16445−4505		31.8	24	340−	0	73	8	102	3	14.77L	6.11	26.00L	1976.70L	D	HD		340166353F		8						
16445−4631		32.4	16	339−	1	26	6	103	3	1.96	1.21	29.38L	413.84L	CD	AAK	6	960133011F								
16445−4936		32.4	36	337−	3	31	6	101	3	36.14	18.42	3.68	122.03L	DDE	AAA	9	450122100C		1	1	5	DC336.8−03.1		445	
16445−4846		32.8	31	337−	3	37	5	101	3	1.47	.72	19.17L	200.44L	DD	AA	5	450000000C								
16445−4655		33.7	24	339−	1	26	9	102	3	.93	1.46L	25.20L	495.22L	F	BBD		750030000F								
16445−4321		33.8	35	342+	1	34	7	102	3	4.23	1.51	5.24L	78.55L	BC	ABI	0	8705201201			1	19	510		12	115
16445−4516		34.0	18	340−	0	27	6	101	3	26.09	319.33	4753.11	8540.32	CBCD	AAAA	0	523437646F		8	3	20	G340.047		58	
16445−4628		34.3	57	339−	1	104	14	100	2	.80L	2.18L	6.25	151.03L	D	C C		970132011F								
16445−4113		34.7	34	343+	2	37	8	101	3	1.74	.80	13.93L	147.48L	DC	AA	3	350100010C								
16445−4159		35.3	57	343+	2	47	10	102	3	.70	1.41L	24.43L	268.19L	E	AD		330100000F								
16445−4608		35.3	58	339−	1	39	12	100	2	3.03L	.62:	14.11	178.70L	FE	I EBG		960054350F								
16446−4302		36.1	4	342+	1	55	8	100	2	.99	.61:	7.13L	80.38L	DD	BB	0	6601111511		2						
16446−4522		36.6	30	340−	0	33	3	102	3	1.66	5.59	36.92:	8540.32L	DDF	BBB		730430031F								
16446−4246		37.1	60	342+	1	51	8	102	2	.82	.83L	30.56L	189.18L	D	BB		650232453F								
16446−4620		37.8	27	339−	1	67	9	100	2	1.09	2.19L	26.59L	155.31L	D	BD		970120320F								
16446−4051		38.4	3	343+	3	54	7	101	3	.67	.34L	2.79L	26.70L	C	BL		5702000201								
16446−4243		39.0	55	342+	1	27	6	102	3	52.20	54.11	12.25	228.76L	FFD	AAA	9	650220252F	23	2						
16446−4732		39.4	31	338−	2	39	8	102	3	1.56	.94L	13.15L	292.35L	C	BCEE		450124656F		9	1	32	X1644−475		161	9
16446−4337		40.3	20	341+	1	63	6	102	3	1.02:	1.11	3.52L	53.46L	ED	ABD	8	9801200101								
16446−4335		40.4	10	341+	1	84	7	102	3	2.70L	1.32	5.62L	52.07L	C	BA		9801100201								
16446−4342		41.3	21	341+	1	67	11	101	2	.94	.66L	7.30L	84.33L	E	B		9702235621		A						
16446−4210		41.8	38	342+	2	43	9	102	3	1.54	.85	23.35L	214.14L	CE	ABJJ	2	430023334F		F						
16447−4423		42.6	9	341+	0	66	10	102	3	4.91L	4.37L	21.15	136.11	DC	ECBB		970000030F								
16447−4952		44.7	0	337−	3	46	11	100	2	.82	.42:	8.08L	75.33L	EE	AB	6	230100000C								
16447−4142		45.1	33	343+	2	24	7	102	3	18.28	9.13	4.68L	49.56L	FD	AAEF	9	3600111211	27							
16447−4806		45.3	54	338−	2	42	8	101	3	.92	.76	32.24L	590.45L	FD	BAJL	0	540400131C								
16447−4032		46.0	2	344+	3	31	7	101	3	1.28	.50L	2.45L	19.11L	C	BBE		2801011211			1	16	07964		46	145
16447−4436		46.6	53	341+	0	25	5	101	3	2.22	1.55	117.95L	300.36L	DD	ABH	4	960012243F		1						
16447−4902		47.9	36	337−	3	60	6	100	2	.84	.56L	1.31L	14.33L	C	AB		9701100100								
16448−4043		50.0	11	344+	3	27	7	101	3	1.59	.82	3.08L	29.15L	CC	AB F	3	5701000101								
16448−4440		51.9	1	341+	0	23	5	102	3	3.03	5.16	117.95	396.22:	CCDD	CACB	2	968023133F		1						
16448−4345		52.3	30	341+	1	23	9	102	3	1.13:	1.54	16.84	59.67L	EFC	DCF	1	9844112421								
16448−4355		52.5	9	341+	1	45	6	102	3	2.43	1.54	7.08L	60.17L	CC	AAG	1	9803001111								
16448−4708		53.9	51	339−	1	28	6	102	3	4.53	8.51L	19.85L	276.21L	E	AA	9	160210032F								
16449−4454		55.1	30	340−	0	32	6	102	3	2.24	1.81	24.50L	311.23L	DD	AA	9	770120000F								
16449−4430		55.3	24	341+	0	27	5	102	3	6.74	2.85	24.55L	265.63L	CC	AAB	0	960000000F								
16449−4935		55.4	30	337−	3	29	7	102	3	1.44	1.01	3.86L	75.07L	BC	BBC	0	550022100C		1	1	5	DC336.8−03.1		212	
16449−4551		56.2	58	340−	1	39	7	100	2	1.31	1.59	19.88L	120.35L	DE	AA	0	970023120F								
16449−4603		57.0	44	339−	1	20	8	100	2	2.44	4.87	11.01L	138.69:	DD	F AAGC	0	978134200F			1	5	DC339.5−00.8		172	
16449−4539		57.5	47	340−	1	33	7	100	2	1.83:	2.41	18.40L	187.41L	DE	AAI	0	870211422F								
16449−4926		57.9	51	337−	3	36	11	102	3	.34L	.40L	2.42	91.99L	E	GDC		550100000C								
16449−4519		59.2	30	340−	0	64	7	102	2	2.12	3.59L	24.21L	405.01L	D	A I D		560457443F								
16449−4451		59.6	6	340−	0	25	5	101	3	10.07L	22.60	36.74L	336.21L	D	AAA	0	762142231F								
16449−4320		60.0	35	342+	1	47	5	102	3	1.03	.74L	6.98L	60.73L	D	ABI C		9804201411								
16450−4614		0.3	1	339−	1	27	5	102	3	1.97	2.67	29.20L	428.49L	CD	AAH	7	950113450F								
16450−4934		0.9	26	337−	3	42	8	104	2	1.14	.85	3.35L	97.18L	CD	CBD	0	450032100C			1	1	5	DC336.8−03.1		159	
16450−4448		1.1	14	340+	0	26	6	102	3	143.38	95.73	23.81:	282.99L	CBE	AAB	0	870022131F								
16450−4251		2.0	53	342+	1	30	6	102	3	44.36	33.98	20.03L	302.37L	BB	AAB	5	740110031F	26							
16450−4533		2.6	44	340−	0	26	6	102	3	12.73L	9.81	25.74L	431.74L	C	AA	0	960244333F		6						
16450−4702		3.2	4	339−	1	36	7	102	3	2.19	1.22	30.28L	288.39L	DF	AA	9	760102100F		1						
16450−4508		3.4	28	340−	0	43	8	100	2	1.98:	2.16	22.90L	5850.39L	FE	CB	1	230226111F			1	39	BM 340.2−00.2		93	1410
16450−4840		3.9	17	338−	3	49	10	101	3	.58	.31L	15.53L	187.85L	C	B		450110010C								
16450−4536		4.0	2	340−	1	27	4	101	3	2.43	1.71	25.89L	434.91L	CE	CC	0	960363212F		6						
16450−4517		4.8	8	340−	0	37	6	101	3	1.60	12.18L	167.65L	295.85L	D	BJ GD		565544443F			1	20	G340.111		67	
16450−4917		5.1	19	337−	3	42	6	101	3	2.99	1.70	13.44L	135.33L	BF	AA	9	740200010C								
16450−4137		5.5	58	343+	2	30	8	101	3	4.07	2.19	4.20L	50.47L	BC	AA L	5	4600101111								
16450−4206		5.8	21	343+	2	39	8	102	2	.79	.71	22.80L	62.39L	DE	BB E	1	240134353F		F						
16451−4327		6.6	9	341+	1	48	8	103	2	.79	.73L	6.92L	76.13L	D	C		9704000101								
16451−4637		6.7	9	339−	1	16	5	145	3	5.02	3.25	25.11L	421.87L	DD	AA	2	961143432F								
16451−4718		7.6	5	339−	2	30	7	101	3	2.79	1.90	24.17L	363.94L	CC	AA	1	350211030F								
16451−4524		8.0	41	340−	0	60	9	100	2	3.01L	1.36	22.75L	202.08L	E	J C		770422010F								
16451−4312		10.5	21	342+	1	20	5	102	3	39.09	27.87	4.98:	53.72L	BBD	AAAF	2	8600100201	24							
16451−4729		11.0	11	338−	2	58	10	102	3	.83	1.38L	28.49L	340.01L	C	BCB		450030100F								
16451−4737		11.3	53	338−	2	27	10	100	2	.52	.47L	6.05L	89.99L	D	E E		660034423C		9	2	13	227251 G5		45	73
16452−4057		12.0	38	343+	2	56	12	101	2	.65	.37L	3.82L	38.01L	F	B		5600200001								
16452−4905		12.1	18	337−	3	60	12	100	2	.47	.33L	16.34L	168.90L	D	BE		540131033C								
16452−4115		13.3	51	343+	2	54	9	101	2	.37:	.68L	5.27	50.28L	D C	BDAH		5601110101								
16452−4600		15.3	9	340−	1	29	6	102	3	1.43	2.52L	40.92L	406.51L	C	BBL		960112230F								
16452−4504		15.9	44	340−	0	20	6	102	3	24.89:	187.73:	1622.59	5850.39	BBEE	DDCC	4	139137333F		A	5	20	G340.279		57	
16452−4247		16.8	42	342+	1	72	7	102	3	.78	1.85L	20.08L	338.65L	E	BB		550310031F								
16452−4305		17.5	59	342+	1	26	5	102	3	1.60	.58L	3.15L	57.93L	C	AD		7601000101								
16453−4101		18.1	40	343+	2	31	7	101	3	3.70L	1.54	3.56L	39.02L	D	AA	9	5600200001								
16453−4110		18.2	45	343+	2	37	7	101	3	1.38	2.07	1.50L	49.10L	DC	AA	9	4601110101								
16453−4501		19.2	16	340−	0	36	7	102	3	4.56	25.71:	198.54L	5850.39L	CD	BFL	0	730323333F		A	1	32	X1645−450		174	10
16453−4709		20.4	21	339−	2	25	8	100	2	9.05	8.51L	10.29L	77.31L	C	AA	3	070300012F								
16453−4515		23.0	47	340−	0	32	6	102	3	11.61	8.60	23.84L	2570.49L	CC	AA	6	440454663F								
16453−4011		23.1	56	344+	3	50	7	101	3	.95	.28:	2.57L	27.38L	EF	AE	0	2710100001								
16453−4456		23.3	44	340−	0	52	8	100	2	2.88L	2.01	29.36L	246.70L	E	B		7723300000F								
16454−4435		24.7	31	341+	0	69	6	102	3	1.68	4.29L	26.98L	298.99L	C	BH		9602100001F			1	23	OCL 0989		325	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16454−4942	25.6	54	337−	3	26	6	101	3	3.78	2.14	1.19L	87.36L	BC	AAG	6	7501011008			1	5	DC336.8−03.1		486	
16454−4411	26.3	50	341+	0	28	5	102	3	1.96	1.33	12.46L	345.59L	CC	AAGG	1	960213233F								
16454−4858	26.5	37	337−	3	28	5	101	3	4.37	3.09	1.24L	9.92L	BC	AAJ	9	9700000000								
16454−4539	26.6	10	340−	1	29	6	102	3	16.88	10.53	25.89L	374.29L	CC	AA	0	960155400F								
16454−4908	26.8	11	337−	3	27	6	102	3	1.15	.57:	9.74L	106.79L	CD	BBLI	4	550121033C								
16454−4642	26.9	13	339−	1	41	7	102	3	1.58	1.24	31.88L	323.95L	EE	AAI	0	960242320F								
16454−4159	27.4	21	343+	2	40	7	102	3	14.33	14.35	5.23L	48.20L	DD	AAC	9	1502200001								
16454−4833	28.2	32	338−	2	22	7	101	3	1.25	.75	1.21L	14.26L	CD	BB	0	9801310100		8						
16454−4835	28.2	10	338−	3	73	11	101	3	.80	.50L	1.68L	15.34L	C	BD		9801310310		8						
16454−4929	28.4	32	337−	3	47	8	104	2	.83	.41L	2.62L	65.45L	C	BE		5500220118		1	1	5	DC336.8−03.1		342	
16454−4212	28.6	21	342+	2	33	6	102	3	6.33	2.97	19.73L	243.12L	BC	AA	0	330120011F								
16454−4828	28.9	22	338−	2	63	10	104	2	.68	.44L	3.09L	54.85L	D	BB B		9601230200		1						
16454−4508	29.3	56	340−	0	20	7	102	3	2.71	3.06L	23.27L	5850.39L	D	B		230434461F		2						
16455−4814	30.3	37	338−	2	63	10	104	2	.47	.52L	4.71L	64.96L	C	CDE		6600000100								
16455−4452	30.9	42	340−	0	39	6	102	3	3.62L	2.33	21.44L	413.05L	D	CAF		760255532F								
16455−4531	32.7	24	340−	1	14	4	142	3	8.61L	43.38	595.48L	1809.27:	C E	BACB	1	948253333F		6	2	39	AG G340.0−0.5		92	408
16455−4126	33.7	28	343+	2	54	9	101	3	1.03	.47	4.41L	40.20L	FD	BBKG	0	3600100101								
16455−4349	34.1	41	341+	1	41	6	100	2	28.30	18.96	10.03:	94.91L	BCC	AAD	0	9803120421	73							
16455−4807	34.2	9	338−	2	28	8	104	2	1.50	1.13	6.28:	259.72L	CCE	AAEF	0	550111222C								
16455−4629	34.5	29	339−	1	42	7	100	2	1.04	.74	9.13L	43.32:	DF F	BBME	0	980001042F								
16455−4239	35.9	37	342+	1	29	6	102	3	2.29	1.58	18.94L	241.43L	FD	AAF	4	550300030F								
16456−4207	36.4	2	343+	2	59	7	101	3	.61	1.74L	25.39L	232.37L	D	BB		230221021F								
16456−4006	37.2	54	344+	3	21	6	101	3	2.29	1.12	2.33L	20.81L	FC	AA	9	2700100001								
16456−4054	37.4	51	343+	2	50	7	101	3	.88	.39L	3.38L	47.21L	E	BBGG		5601400101								
16456−4725	37.9	25	339−	2	39	6	101	3	1.74	.98	9.71L	38.89:	CC F	AAI B	2	474121220C								
16456−4332	38.0	14	341+	1	32	7	102	3	1.30	.76L	6.58L	85.04L	C	BKI		9702200401								
16456−4030	40.2	3	344+	3	32	12	99	2	.76	.30:	3.07L	41.38L	DD	BC	0	4602000011								
16456−4157	40.5	39	343+	2	38	6	101	3	4.51	2.77	4.14L	51.26L	CD	AA	9	1501100001								
16456−4354	41.8	11	341+	0	44	6	103	2	1.39L	.66	3.58L	58.21L	E	ACF	1	9802410431								
16457−4733	42.8	37	338−	2	53	9	104	2	.55L	.61	6.07L	294.09L	D	HCBE		652134201C								
16457−4601	43.7	56	340−	1	22	8	101	3	3.34L	1.29	44.72L	209.75:	D D	NBGE		970303332F		2	1	32	X1645−460		151	2
16457−4519	43.7	34	340−	0	38	6	102	3	9.16	16.90	78.38L	350.44L	FD	AAK	9	662744320F								
16457−4953	45.4	47	337−	3	20	6	102	3	2.39	1.41	.90L	73.10L	BC	AA	0	6300100008								
16457−4505	45.9	3	340−	0	50	7	102	3	3.59L	8.30	53.82:	3369.24L	EF	FABF		140427343F		2						
16457−4120	46.5	51	343+	2	36	6	101	3	1.34	.55	1.76L	34.67L	DF	ABJ	7	3700200001								
16457−4325	46.6	54	342+	1	39	6	102	3	1.60	.95	6.50L	86.38L	CD	BB	0	9702110111								
16457−4256	47.5	19	342+	1	48	6	102	3	2.80	.88L	28.76L	429.49L	C	ABK		650401331F		2						
16458−4827	48.3	1	338−	2	79	15	100	2	.45L	.45L	1.21	16.12L	E	GEHE		9800230200		1						
16458−4407	48.8	22	341+	0	38	6	102	3	1.86	4.08L	31.94L	263.58L	C	AE F		870234233F			1	13	227262 M0		29	90
16458−4400	49.7	5	341+	0	35	6	102	3	1.62L	1.55	5.60L	81.85L	C	AA	2	8810511231								
16458−4425	50.0	7	341+	0	31	5	102	3	8.63	7.55	27.65L	469.16L	EF	AA	9	960224433F								
16458−4138	50.0	46	343+	2	66	8	99	2	1.05	.65	4.32L	56.09L	DF	EB	0	3601100111								
16458−4333	51.9	58	342+	1	52	7	102	3	3.51L	1.65	6.42L	81.91L	C	HB		8702200401								
16458−4512	52.3	39	340−	0	21	6	102	3	6.94	103.76	1150.68	2570.49	CCFE	AAAA	2	541746330F								
16458−4731	52.5	32	338−	2	28	10	104	2	.98	1.07	13.56L	128.85:	EF E	DCFE	0	560123200C								
16458−4231	53.7	9	342+	1	31	5	102	3	2.37	2.81	25.01L	237.64L	FF	AA	9	450310131F								
16459−4656	54.1	14	339−	1	38	6	101	3	1.37	.95	8.97	375.17L	CDE	EAA	0	950011020F								
16459−4518	54.5	4	340−	0	26	4	101	3	2.33	7.21	78.38	2570.49L	CDE	CBCE	0	640633240F								
16459−4420	55.2	59	341+	0	46	10	102	3	1.41:	4.12L	118.23:	469.16	D FD	EFEB		964124433F								
16459−4057	55.2	35	343+	2	67	10	99	2	.60	.63L	4.10L	45.05L	D	BC		5601300101								
16459−4328	55.3	22	342+	1	55	8	101	2	1.35	.86L	7.27L	96.20L	D	A		8702310201								
16459−4926	56.2	56	337−	3	22	7	101	3	.50:	.29	1.44L	28.28L	ED	EDGC		5600251228		1	1	32	X1646−494		96	1
16459−4450	56.6	52	341−	0	29	6	102	3	2.31:	3.62	119.02:	413.05	DEDE	CBCA	1	765254545F								
16459−4803	56.6	12	338−	2	45	8	100	2	.74	.45	3.00L	67.03L	CE	EBGF	1	960211334C								
16459−4054	57.2	44	344+	2	46	9	101	3	1.64	.78	3.60L	28.87L	CD	AD I	1	5601300101								
16459−4757	57.7	2	338−	2	22	7	101	3	1.84	1.22	4.61:	288.29L	FFF	AADD	9	840310131C								
16459−4244	58.3	51	342+	1	22	5	102	3	5.69	2.47	23.87L	265.31L	BC	AAD	4	450200000F								
16459−4546	58.5	14	340−	1	26	8	100	2	1.48	1.03:	14.00L	153.54L	DF	AA	0	970020000F								
16459−4354	59.6	12	341+	0	65	6	102	3	1.39L	2.08	5.54L	84.47L	C	BA	0	9801211651		2						
16460−4719	0.7	37	339−	2	82	12	103	2	.61L	.99	9.74L	462.64L	D	DCC		440200110C								
16460−4641	1.1	28	339−	1	78	19	100	2	1.57L	2.02L	4.90L	50.38	E	FIC		980304341F		8						
16460−4145	2.5	32	343+	2	33	6	101	3	2.42	1.73	3.87L	43.09L	FF	AAA	9	2602001111								
16460−4202	4.0	30	343+	2	76	9	102	2	.80	1.73L	18.87L	337.37L	F			220010010F								
16460−4454	4.6	52	340−	0	49	9	103	2	3.66L	1.89	24.87L	489.75L	E	BG		560233320F								
16460−4649	4.9	7	339−	1	36	9	103	2	2.07	1.17	26.23L	382.93L	DE	AA	0	950100000F								
16460−4403	5.6	40	341+	0	23	6	102	3	13.67:	8.45	30.19L	337.45L	FF	AA	9	663143000F		1						
16460−4823	5.7	13	338−	2	40	8	104	2	2.02	1.24	5.51L	65.41L	BF	AA	0	7400120000								
16460−4022	5.9	28	344+	3	32	7	101	3	348.38	513.97	179.71	42.96	BBCC	AAAA	8	4650101001	36							
16461−4445	6.3	22	341−	0	43	7	102	3	4.04L	3.07	47.22:	413.05L	CD	FADC		764122325F			1	23	OCL 0989		428	
16461−4608	6.3	58	340−	1	23	7	101	3	2.80	4.07	42.99	588.04L	CCD	EAA	0	950112412F								
16461−4308	8.9	57	342+	1	94	15	101	2	3.44L	.79L	6.99	91.20L	C	D		6703200211								
16461−4111	9.4	41	343+	2	45	6	101	3	1.17	.80	3.18L	35.16L	CE	AA	2	3601100001								
16461−4539	10.5	31	340−	1	26	4	101	3	3.14	1.86L	22.92L	224.15:	C F	BAFC	0	97E336642F								
16461−4015	10.7	7	344+	3	31	11	101	3	.82	.35L	3.17L	36.42L	E	A H		3600100001								
16461−4951	12.0	47	337−	3	35	7	101	3	2.72	.71	.87L	65.09L	BC	AA	2	8401200008			1	13	227268 K5		12	77
16462−4414	13.3	57	341+	0	42	6	100	2	2.73	4.54	25.04L	346.73L	DD	BA	0	960006310F								
16462−4753	13.4	55	338−	2	42	7	101	3	1.45	.61	19.83L	297.24L	CC	ACH	0	940110010C								
16462−4423	14.3	27	341+	0	74	7	102	3	4.32L	2.67	27.60L	469.16L	D	A G		960235440F								
16462−4922	15.1	53	337−	3	73	12	100	2	.40L	.28L	1.82	45.18L	C	LB		5501141228								
16462−4231	15.6	22	342+	1	73	7	102	2	2.37L	.58	6.82L	95.13L	D	BB	0	6603100001								
16462−4536	15.8	54	340−	1	39	6	101	3	4.00	2.32	30.59L	550.19L	FD	AB	0	960345442F								
16462−4432	17.8	27	341+	0	37	6	100	2	5.97:	11.63	35.19L	358.84L	DD	AAD	1	860433334F			1	23	OCL 0989		506	
16463−4703	18.9	26	339−	2	31	7	103	2	1.51	1.23L	24.89L	427.50L	C	AB		750031222F		8						
16463−4251	19.7	12	342+	1	38	6	102	3	1.36	.82	5.87L	62.69L	EE	AA	9	6703100001								
16463−4154	20.5	34	343+	2	63	8	102	2	.59	.45L	4.77L	51.38L	D	B		1601000101								
16463−4459	20.7	48	340−	0	49	6	102	3	3.90L	7.19	47.55	321.09L	CE	AA		560335350F								
16463−4313	21.0	15	342+	1	56	14	102	2	2.64L	.64	7.70L	98.43L	F	DA		7701100211								
16463−4944	21.1	38	337−	3	34	8	101	3	4.05	2.63	.88L	67.08L	BC	AA	3	7501110008								
16463−4513	21.1	41	340−	0	36	8	102	3	1.26L	1.76:	27.87	543.25L	EF	GDB		560752130F								
16463−4127	21.2	2	343+	2	23	6	101	3	32.22	16.44	6.10	23.63L	FCC	AABA	9	3700101101								
16463−4622	22.3	24	339−	1	35	6	101	3	3.15	1.52	27.88L	429.28L	CD	AA D	1	960021332F								
16464−4956	24.0	58	337−	3	65	10	100	2	.58	.35L	1.10L	42.59L	C	BD C		6400210108								
16464−4741	24.3	58	338−	2	67	11	100	2	.51L	.99	26.83L	394.60L	E	CJ		850122242C		4						
16464−4340	25.5	5	341+	1	28	6	140	3	1.22:	2.67	13.10	85.94L	DCD	BAD	6	8705134511								
16464−4359	25.7	54	341+	0	28	6	102	3	3.33L	9.06	199.02	505.10:	BCF	AABD		7602232331		3						
16464−4431	26.4	3	341−	0	81	7	100	2	1.68	1.94L	24.98L	358.84L	D	AD		860443200F								
16464−4612	28.2	34	340−	1	33	6	101	3	2.33	3.66	42.99L	340.67L	FE	AA	9	960122200F								
16464−4504	28.8	45	340−	0	49	6	102	3	2.76	7.53L	27.79L	311.09L	C	BM		170268360F								
16464−4452	29.2	21	341−	0	37	7	102	3	2.32	3.19:	20.97L	310.23L	DF	BAFC	3	660335546F								
16464−4032	29.8	46	344+	3	54	8	101	3	1.20	.52	2.97L	23.08L	DF	AB	0	3701200001								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16465−4408	30.1	51	341+0	79	7	103	2	1.31	4.40L	104.44L	367.20L	F	BE		760216230F								
16465−4624	32.3	53	339−1	45	9	103	2	3.91	2.07	26.40L	427.14L	CE	AA	0	960121431F								
16465−4344	32.5	57	341+0	50	6	102	3	2.06	.97L	6.98L	93.73L	C	AF G		7702245411								
16465−4504	32.6	20	340−0	60	6	102	3	3.38L	7.53	32.49L	318.42L	C	A		160156360F								
16465−4437	33.4	8	341−0	23	6	102	3	4.12L	4.45	287.43	825.48L	EF	GAAA		850434342F			1	23	OCL 0989		498	
16465−4847	33.4	25	338−3	32	12	101	3	.51	.27L	1.09L	15.58L	D	CE		9600000200								
16465−4909	33.5	23	337−3	39	6	101	3	3.62	2.91	1.04L	103.22L	BB	AA	0	4500001008								
16465−4129	34.1	36	343+2	25	7	99	2	1.03	.85	4.06L	44.21L	DD	BB	0	3600201201								
16465−4446	34.6	51	341−0	32	11	102	3	3.52L	3.72L	30.17:	255.91	EE	D EB		770222525F								
16466−4353	36.4	41	341+0	33	6	102	3	4.32	6.32	4.95L	92.99L	CC	AA	8	9801300011								
16466−4810	38.4	13	338−2	52	8	104	2	2.56	.94:	5.88L	58.68L	CD	AB	0	6600200000								
16466−4527	38.8	21	340−1	18	7	102	3	1.78:	2.06L	25.27	176.28	D	CF EFBB	3	879033311F		3						
16466−4943	40.3	3	337−3	53	10	101	3	.62	.45:	1.04L	67.23L	BD	BB	0	7501100008								
16466−4709	40.9	20	339−2	60	10	103	2	1.17L	.79	28.39L	355.22L	E	ABF		250011110C								
16466−4857	41.0	42	337−3	30	15	100	2	.29L	.28L	1.89	13.51L	D	FI		8701000220		8						
16466−4739		17	338−2	21	8	101	3	.48	.54	11.85:	60.78:	FEDF	EDEC	0	864142241C		4	1	32	X1646−476		162	4
16466−4010	41.6		344+3	50	9	101	3	.54	.35L	2.62L	28.40L	D	DKCB		3603020101								
16466−4537	42.0	5	340−1	28	6	101	3	4.83	1.81:	24.69L	514.53L	CD	AB	1	861222442F								
16467−4927	42.3	47	337−3	51	9	104	2	.76	.40	1.72:	101.07L	DFF	ACI K	7	6401131438		1						
16467−4424	42.3	4	341+0	54	10	102	3	3.00L	4.15L	25.20L	244.28		D FCED		970134123F		8						
16467−4531	42.9	20	340−1	69	9	100	2	2.83L	1.25	18.72L	204.51L	E	ECK		770034522F		3						
16467−4244	43.1	49	342+1	32	5	102	3	2.14	1.21	4.90L	52.87L	CD	AA	0	6702000001								
16467−4133	44.1	32	343+2	76	8	102	2	.68	.68L	4.12L	45.26L	D	BH		3601201101			1	*41	16468−4133		53	1
16467−4511	44.3	19	340−0	44	7	139	2	1.66	1.99L	15.18L	242.37L	F	BBC	0	270231021F								
16467−4706	44.5	48	339−2	43	7	100	3	1.62	1.12:	37.45L	357.74L	CF	AB	0	150021111C								
16467−4231	45.8	46	342+1	34	5	101	3	1.74	1.09	3.04L	73.48:	CC D	AA D	0	5700110101								
16467−4640	46.0	1	339−1	31	8	146	2	1.27:	1.30	14.53L	170.22:	DF F	BBHC	1	970513352F		8	1	32	X1646−466		80	8
16467−4255	46.2	46	342+1	31	5	102	3	22.73	27.15	5.80L	70.38L	BB	AAB	6	6702100101	73							
16467−4627	46.6	40	339−1	26	7	103	2	4.58	3.02	25.01L	403.90L	FF	AAF	9	950221120F								
16467−4428	47.5	47	341−0	21	11	101	2	1.15	5.08L	20.28L	415.22L	D	C		860242101F								
16468−4349	49.4	51	341+0	46	7	102	3	1.59L	1.38	6.58L	105.11L	D	BADC		7701334401								
16468−4737	49.4	24	339−2	42	7	103	2	1.82	2.36	14.98L	235.02L	BC	AA	0	850142344C		C						
16468−4412	49.4	36	341+0	33	5	102	3	2.38	11.40	104.44	262.90	CCEF	BABB	0	870024330F								
16468−4024	49.5	53	344+3	46	10	101	3	1.11L	.64	2.29L	22.84L	C	B		4701200101								
16468−4819	50.0	19	338−3	63	8	104	2	.97	.47L	3.48L	57.11L	C	BCH		7601000000								
16468−4028	50.0	55	344+3	31	6	101	3	1.32	.54	2.27L	23.89L	CE	AB	0	4701200001								
16468−4056	50.3	54	344+2	26	6	101	3	1.44	.84	2.74L	29.70L	CC	BBFE	5	5601130101		1	2	*32	X1646−409		29	1
16468−4721	50.7	53	339−2	71	11	100	3	.58	.53L	30.57L	459.64L	C	BE		440301020C								
16468−4806	51.2	10	338−2	76	8	104	2	1.10	.69	5.99L	60.01L	ED	BBD	0	5600200220								
16469−4455	55.2	23	341−0	26	6	102	3	3.58	3.19	68.11L	308.01L	DD	CCDB	6	360334633F								
16469−4356	55.2	34	341+0	21	5	102	3	5.21	4.72	4.38L	102.62L	CC	AA I	0	7711312211		3						
16469−4753	55.3	53	338−2	48	8	103	2	30.88	45.03	12.51	294.21L	FFF	AAA	9	943200000C	13							
16469−4550	56.4	43	340−1	25	16	100	2	2.40L	2.44L	14.23L	78.76	F	J I B		980120040F								
16469−4515	57.2	59	340−1	17	6	142	3	67.18	50.41	59.18L	349.02:	BB F	AAFC	1	368410141F		4						
16469−4416	57.3	45	341+0	55	7	102	3	3.86L	3.83	28.19L	382.37L	D	A		860223420F								
16469−4233	58.0	27	342+1	48	18	102	2	2.24L	.64L	8.12	95.71:	DD	G HC		6601110101								
16469−4348	58.3	50	341+0	33	7	102	3	1.59L	1.63	64.74	236.46	CCC	BBCB	0	7680344401								
16469−4459	58.8	5	341−0	34	6	102	3	2.50	4.06	16.46L	589.49L	FF	AAD	9	360332310F								
16469−4913	59.5	21	337−3	24	7	102	3	2.13	1.35	1.09L	108.47L	BC	AA	1	5500001008								
16469−4533	59.5	60	340−1	50	8	100	2	1.21	1.26	15.03L	176.28L	DE	BA	3	770222232F								
16470−4204	2.4	30	343+1	40	5	101	3	12.94	11.57	4.73L	45.56L	FC	AAB	9	3600100001	14		1	*41	16471−4204		50	7
16470−4225	2.6	8	343+1	23	5	101	3	.91	.84L	4.78L	47.30L	C	ABF		5700101101								
16470−4015	3.9	56	344+3	72	10	101	2	.47	.60L	2.38L	21.36L	D	DE		3601110101								
16470−4746	4.0	60	338−2	80	8	103	2	1.19	.81	24.40L	304.63L	DE	AB	0	950020000C								
16470−4310	4.5	50	342+1	36	5	102	3	5.17	9.57	6.46L	104.84L	FC	AA	9	4701111001								
16470−4323	4.8	2	342+1	28	5	102	3	1.99	3.47	13.27	105.95L	CCC	AAED	0	5700102311		2						
16470−4428	5.1	23	341−0	61	10	102	3	4.47L	3.87L	20.28	275.68L	D	C		870030011F								
16470−4734	5.7	48	339−2	50	9	103	2	1.62	.87:	27.00L	354.22L	CE	AC	3	640130100C								
16471−4927	6.7	16	337−3	32	8	101	3	11.47	4.92	2.16L	71.25L	BB	AAI L	0	5500320328	49							
16471−4744	7.8	38	338−2	53	8	103	2	1.41	1.06:	24.61L	308.10L	FD	AA	0	950041343C		C						
16471−4148	7.9	46	343+2	18	12	101	3	1.62L	.62	7.62	66.61L	DD	EFGB		3642232301		4						
16471−4650	9.3	2	339−2	23	7	100	3	5.41	4.01	29.84L	353.70L	BC	AAE	1	960210020F								
16471−4303	9.7	51	342+1	26	5	101	3	3.19	2.05	6.34L	107.01L	CC	AA	0	3700112201								
16471−4605	10.6	38	340−1	28	7	103	2	15.62	58.97	815.30	2508.01L	CCF	CBBA	0	941136652F		5						
16471−4108	10.7	48	344+2	45	6	101	3	1.24	.66	3.40L	30.26L	ED	AB	8	3600000101			1	*41	16471−4108		41	3
16471−4932	12.0	59	337−3	37	7	101	3	1.44	.93	.93L	59.44L	BE	AAE	5	4501200228								
16472−4216	12.4	46	343+1	28	5	101	3	1.50	1.06	4.69L	46.03L	CC	AA	8	5600100001								
16472−4826	12.5	47	338−3	30	10	100	2	.31	.28L	1.94	14.08L	C C	C E		7600210320		8						
16472−4556	13.5	42	340−1	69	9	103	2	1.39	3.39L	25.00L	459.21L	D	AG		960221120F								
16472−4623	13.5	17	340−1	27	7	103	2	2.79	2.70	13.17L	419.87L	FF	AAF	9	950110211F								
16472−4930	13.7	47	337−3	37	7	101	3	.73	.37:	.94L	60.50L	BD	AC J	4	4501210228								
16472−4142	14.4	2	343+2	52	8	101	3	.51L	.61	8.39:	68.79	DCD	DCHF		5601211001								
16472−4351	16.2	58	341+0	27	5	102	3	3.47	8.48	9.23L	59.23L	CB	AAB	0	5802354301								
16472−4401	16.7	55	341+0	50	6	102	3	1.17:	4.34	66.53L	61.51L	DC	BAA	2	6801333331		3						
16472−4336	16.7	45	342+0	17	5	102	3	2.41	1.39	3.79L	78.26L	FC	AA	8	5803031401								
16472−4616	17.3	6	340−1	36	8	103	2	3.75:	2.52	24.37L	2508.01L	FE	AA	7	940211000F								
16472−4044	17.4	30	344+2	39	6	101	3	2.13	1.78	2.67L	28.10L	FF	AA	9	3700100001								
16473−4041	19.1	10	344+2	25	6	101	3	10.30	3.62	2.58L	30.94L	BB	AA	3	3700200001			2	*41	16473−4041		15	3
16473−4425	19.1	40	341−0	50	7	102	3	2.71	1.83	30.66L	242.44L	DE	AB E	2	678243253F		9						
16473−4806	20.2	15	338−2	68	17	100	2	.28L	.44L	5.38L	18.20		D I IB		880110031C								
16473−4139	20.7	50	343+2	52	6	101	3	.95	.40L	3.96L	48.06L	C	AE		5601211001								
16473−4404	22.4	36	341+0	30	7	102	3	6.29	15.43L	181.78	623.82L	E D	BBBG		650044333F		3	1	32	X1647−440		34	3
16473−4308	23.3	37	342+1	27	6	101	3	4.52	3.22	5.31L	85.80L	CC	BB	0	4701212001								
16473−4448	23.4	59	341−0	32	6	102	3	25.68L	13.83	27.34L	399.13L	C	AAK	7	561153622F								
16474−4510	24.1	31	340−1	34	7	102	3	3.07	10.49	131.87	370.67L	CCD	BAAI	0	160131000F								
16474−4222	24.2	44	343+1	30	5	101	3	2.98	2.06	4.94L	71.27L	DC	AA D	1	3721201201								
16474−4823	24.2	48	338−3	52	11	101	3	.61	.28L	1.35L	15.49L	C	B		7600100000								
16474−4123	24.5	21	343+2	28	5	101	3	2.24	2.02	3.52L	44.01L	CC	AAD	0	3611001001			1	*41	16474−4123		23	6
16474−4512	24.5	14	340−1	37	7	102	3	2.11	4.21L	131.87L	394.76L	C	B F		260222021F		1						
16474−4038	25.1	25	344+2	17	6	101	3	1.71	.78	2.49L	24.59L	CC	AB	0	3703110101								
16474−4543	25.4	41	340−1	24	8	103	2	7.42	6.42	30.55L	466.48L	CD	AA F	0	850221010F								
16474−4056	25.8	40	344+2	25	6	101	3	1.66L	.50	3.03L	34.81L	D	AA	0	5701200101			1	*41	16474−4056		16	3
16474−4610	26.3	48	340−1	41	8	145	2	3.49L	32.14:	607.75L	2508.01	D F	AAAB		944124242F		5						
16474−4813	26.3	59	338−3	30	7	101	3	.82	.35	1.64L	29.15:	CD D	BBND	0	7703041210		1						
16474−4741	26.3	36	339−2	37	8	103	2	.38L	2.25	25.09L	126.85L	C	ALF		860050133C		C						
16474−4858	26.6	31	338−3	47	23	100	2	.74L	.37L	1.72L	16.49		D EDJF		9701100420		8						
16474−4418	27.3	29	341−0	12	5	141	3	14.55	14.47	20.55L	261.23L	EE	AA	9	570433330F		1						
16474−4747	27.7	5	338−2	31	8	103	2	1.45	1.15L	24.56L	248.04L	F	AB		950061020C								
16474−4525	28.2	49	340−1	43	8	103	2	3.24	2.08	22.71L	459.28L	CD	AA	0	650231000F		3						
16474−4655	28.2	59	339−2	34	10	100	2	.76L	.93L	6.65	33.84:		FF ECDC		880220130F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16474−4405		28.6	60	341+	0	28	6	102	3	7.83	15.43	181.78L	617.28L	CC	A I G	1	650154334F		3	1	32	X1647−440		79	3
16474−4204		28.9	46	343+	1	22	5	101	3	2.24	1.58	5.24L	44.27L	CC	A D	3	3600111201		2						
16474−4147		29.8	51	343+	2	57	7	101	3	.72	.45L	4.38L	55.29L	C	B		4602432201								
16475−4410		30.1	12	341+	0	39	6	102	3	3.23	4.44	75.28L	304.10L	CC	B	5	660241203F								
16475−4421		30.5	46	341−	0	23	6	102	3	2.19	4.94L	109.30L	284.79L	C	A I		570463553F		9						
16475−4706		31.4	59	339−	2	50	7	103	2	1.27	.67:	24.48L	511.21L	CD	B D	0	350123231C								
16475−4753		31.6	13	338−	2	43	7	101	3	1.05	.43L	16.24L	235.26L	B	B H		950110020C								
16475−4349		31.7	36	341+	0	37	6	102	3	5.62	7.32	5.53L	68.46L	DC	A	7	4812143401								
16475−4712		32.8	28	339−	2	25	8	103	2	2.16:	1.36	16.72L	278.19L	BC	A E	0	460120000C								
16475−4658		32.9	55	339−	2	33	7	103	2	6.56	4.33	25.21L	440.32L	CD	A	5	750110130F								
16475−4609		34.2	17	340−	1	24	6	101	3	19.73	101.51	607.75L	837.23L	CB	B A A B	1	950126442F		5						
16475−4940		34.6	50	337−	3	57	8	102	3	1.24	.42	.81L	77.99L	BC	A C	0	4400000008								
16475−4830		35.2	53	338−	3	21	8	101	3	1.33	.45L	1.90	11.71L	C E	A C G		9601310330		8						
16476−4744		36.4	22	339−	2	33	7	101	3	6.57	2.92	24.87L	251.47L	BC	A A C	6	958031143C		8						
16476−4432		36.6	29	341−	0	51	3	101	3	3.81L	1.53	67.13L	541.70L	D	B		560225420F		8						
16476−4401		37.8	42	341+	0	43	9	102	3	5.84L	4.35L	71.86	317.87L	D	D C C		560135333F		3						
16476−4145		38.3	43	343+	2	32	5	101	3	2.01	1.33	3.90L	41.57L	CC	A A	1	4602332101			1	*41	16476−4145		39	2
16476−4315		39.3	37	342+	1	23	6	102	2	1.92	1.31	5.20L	93.66L	DC	A B E	0	4703100001								
16476−4445		40.5	10	341−	0	34	8	102	3	25.26L	23.81L	26.21	392.10L	E	C A A		960036620F								
16476−4435		40.6	32	341−	0	18	6	102	3	2.62L	3.13	67.13	331.75	E E E	G C B B		560223320F		2						
16476−4539		41.2	19	340−	1	66	8	103	2	1.27	3.55L	30.62L	580.02L	D	B E		650122000F								
16477−4209		43.1	26	343+	1	18	5	101	3	1.51	.93	4.53L	47.84L	CD	A B I	0	2600222411		6	1	*41	16477−4209		11	3
16477−4522		44.4	27	340−	1	47	11	103	2	1.65	2.73L	29.94L	200.90L	D	D F E B		460330112F		4						
16477−4241		45.3	11	342+	1	23	5	101	3	3.75	2.18	5.67L	87.05L	F E	A A G	9	5702153311		7						
16477−4048		45.6	23	344+	2	46	11	99	2	.52	.40L	4.76L	52.14L	D	B D		5600001001								
16477−4741		45.6	47	339−	2	19	7	101	3	1.20	1.03	17.19L	268.46L	B F	A A B F	2	850031133C		8						
16477−4408		46.1	47	341+	0	19	6	102	3	3.37L	4.91	75.28	259.81	C D E	A A C		460233524F		3						
16478−4152		48.6	9	343+	2	21	5	101	3	1.28	.57:	5.63L	45.96L	DD	B B K	0	3601211101								
16478−4108		48.7	14	344+	2	30	6	101	3	1.37L	7.18	7.52	36.50L	CC	L A A		3601211001			1	*41	16477−4108		30	6
16478−4413		49.2	8	341+	0	63	7	102	3	4.12L	2.40	13.05:	295.44L	CE	B C E		660130201F								
16478−4439		49.7	18	341−	0	50	7	102	3	1.37L	2.48	27.84L	381.73L	D	C B B		960117640F		2						
16478−4445		50.3	54	341−	0	25	8	102	2	25.26	29.69:	26.21L	366.50L	F F	A A B	9	960056720F								
16478−4620		51.2	42	340−	1	89	12	100	2	2.01L	1.21L	6.71	152.78L	E	D		970122100F								
16478−4833		51.2	42	338−	3	107	35	100	2	.28L	.39L	1.42L	19.41	D	M K F F		9600110330		8						
16478−4248		53.3	39	342+	1	23	5	101	3	1.83	2.21	3.34L	69.44L	F F	A A	9	5701010101								
16478−4825		53.5	41	338−	3	76	11	101	3	.86	.43	2.91L	11.22L	DD	B C L G	0	8601200100								
16478−4322		53.7	37	342+	1	27	5	101	3	99.86	42.78	26.84L	325.06L	BC	A A A	0	460200132F	43	8	1	17	2369		32	
16478−4708		53.9	48	339−	2	51	8	103	2	1.29	.85	27.76L	395.01L	CF	A A	0	450033431C								
16479−4112		54.4	7	344+	2	37	5	101	3	2.56	1.37	3.22L	39.58L	BC	A A G G	0	2602111001			2	*23	MRSL 343+01/1		570	
16479−4355		55.4	39	341+	0	81	9	102	2	1.43	1.32L	24.38L	391.86L	E	B B E		460014130F								
16479−4553		55.5	18	340−	1	22	8	100	2	1.50:	2.91	5.09:	140.04L	D D E	D B C D	0	970411230F		2						
16479−4637		56.0	32	339−	2	31	7	103	2	3.27	2.38	27.65L	491.60L	CE	A A G	0	950213301F								
16479−4901		57.0	37	338−	3	47	14	100	2	.28L	.56L	1.83	7.83L	C	L E		8701200300								
16479−4259		57.2	45	342+	1	23	5	101	3	1.37	.98	3.65L	56.78L	CD	A B	4	5801000201								
16479−4617		57.3	31	340−	1	74	9	103	2	1.03	2.54L	38.30L	837.23L	D	B		950032100F								
16479−4817		57.7	43	338−	3	27	7	101	3	1.58	1.98	1.40L	12.23L	C F	A A E	9	8881131410		1						
16479−4314		58.7	39	342+	1	14	5	139	3	15.83	9.59	33.99L	289.16L	CC	A A	0	460420001F								
16479−4018		59.3	17	344+	2	55	8	99	2	.72	.47	3.26L	34.11L	DD	B E	3	3601100001								
16479−4535		59.5	5	340−	1	55	8	103	2	1.46	1.56L	21.88L	420.89L	F	A G E	9	550020110F								
16480−4009		0.3	23	344+	3	58	7	101	3	.81	.40:	3.03L	22.62L	CE	A J C	3	3602211101		2						
16480−4457		1.8	30	341−	1	60	9	102	2	1.21:	1.57	27.05L	449.80L	DE	B G	0	860213212F								
16480−4123		2.2	57	343+	2	45	6	101	3	1.14:	.74	4.41L	41.46L	DC	B	0	2701210001								
16480−4224		2.6	22	343+	1	22	5	101	3	2.41	1.14	5.68L	76.25L	CC	A	1	4703131101								
16480−4907		2.8	5	337−	3	48	11	101	3	.85	.60	1.21L	10.66L	DC	B G	6	7700100000								
16480−4307		2.8	28	342+	1	39	6	101	3	1.85	1.28	25.60L	362.52L	E F	A	9	350200001F								
16480−4750		5.1	22	338−	2	50	10	101	3	.49	.28L	15.39L	229.85L	C	B E		950020120C								
16480−4754		5.7	45	338−	2	53	12	100	2	.45L	.53L	4.58L	26.36	D	F F B		960020030C								
16481−4734		6.1	5	339−	2	40	12	100	2	.33L	.37L	3.27	28.59:	E F	N F B C		970122130C								
16481−4013		6.3	53	344+	3	17	6	101	3	1.78	.34:	3.91L	20.99L	CF	A C I C	1	3602312101		2						
16481−4950		6.6	2	337−	4	29	12	101	3	.45	.22:	.71L	56.91L	CE	B C	5	7300000008								
16481−4237		6.8	8	342+	1	21	6	101	3	1.71L	1.93	47.35	247.51	C C C	G C E C	0	6580353331		F	1	32	X1647−426		95	15
16481−4208		6.9	43	343+	1	44	6	102	2	.86	.49	6.07L	79.51L	DE	B F J E	4	2600222411		6	1	*41	16481−4208		5	1
16481−4956		7.1	45	337−	4	25	7	101	3	5.01	1.28	.74L	46.67L	CC	A E	0	9400100008								
16481−4126		7.5	57	343+	2	47	6	101	3	.85	.40L	3.90L	39.05L	C	B E I E		2701100001			2	*41	16481−4126		9	1
16481−4338		9.0	42	342+	0	16	5	101	3	18.04	9.13	24.76L	245.21L	BC	A	5	580023421F								
16481−4845		9.5	36	338−	3	86	14	100	2	.97L	.47L	1.42	11.28L	D	C F D K		9600000000								
16481−4215		10.0	54	343+	1	49	5	101	3	1.15	.65:	5.52L	73.09L	CD	B E	3	3602100001								
16481−4450		10.1	48	341−	0	30	8	102	2	11.79	11.48:	14.21L	441.69L	CF	A D	0	960021320F								
16481−4229		10.3	19	343+	1	36	5	100	2	1.24	.66	6.55:	60.06L	F F D	A I	9	5700331101								
16481−4429		10.5	26	341−	0	77	9	102	2	1.55	3.82L	119.42L	469.86L	D	A		960524530F								
16481−4344		11.5	43	342+	0	54	6	101	3	1.75	1.77	82.35L	239.95L	CE	A G	1	460131443F								
16482−4443		12.2	47	341−	0	27	8	102	2	3.27L	43.61	400.68:	939.58:	C E F	G E B A		954122220F								
16482−4047		12.5	18	344+	2	44	5	101	3	1.39	1.30	2.93L	28.41L	CC	A G	0	3700102001			1	*41	16482−4047		28	3
16482−4232		12.9	1	343+	1	47	5	101	3	1.37	.56L	5.97L	52.65L	C	A		5700210001			1	13	227319 K5		7	80
16482−4004		13.1	43	344+	3	28	6	101	3	6.45	4.27	2.91L	18.38L	BB	A A	0	1600100001								
16482−4653		14.0	41	339−	2	63	9	103	2	2.19L	.73	11.83	417.43L	E D	E A		740010000F								
16482−4152		14.3	32	343+	1	44	7	102	2	1.84	1.22:	4.99L	54.11L	E D	A E M B	3	3603010201			1	*41	16482−4152		15	11
16482−4359		15.7	59	341+	0	23	5	102	3	1.96	1.71	12.89L	409.72L	E E	A H	6	460134000F								
16482−4620		17.8	29	340−	1	49	7	103	2	1.14	2.27L	26.36L	527.51L	D	A		950122100F								
16483−4926		20.3	50	337−	3	26	16	147	2	.34L	.32L	1.12	14.71L	D	J I E		4541000228								
16483−4821		20.7	23	338−	3	60	10	103	2	.40	.46L	3.39L	48.67L	D	B C		8601110000								
16483−4404		21.2	52	341+	0	36	8	102	2	5.08	5.49	23.30L	357.66L	F F	A A C	9	360212111F								
16483−4342		21.3	22	342+	0	20	6	101	3	3.05L	3.59	18.38L	190.68:	D D	D A D D		470133743F								
16483−4809		21.8	16	338−	3	46	7	101	3	1.14	.25:	1.57L	12.96L	B D	A C	1	6700101000								
16483−4532		23.0	24	340−	1	25	6	101	3	5.04	2.93	21.70L	355.80L	CC	A A	4	560031310F								
16483−4806		23.7	40	338−	3	54	10	101	3	.37L	.56	2.32:	132.43L	C D	K E D		950010100C								
16484−4045		24.2	18	344+	2	26	5	101	3	1.48	.78	14.56L	30.64L	CE	A E	1	3700205107		2	1	*41	16483−4045		30	3
16484−4212		24.3	50	343+	1	37	4	101	3	2.34	1.12	5.33L	54.99L	CC	A E	2	2600311311		6	1	*41	16483−4212		19	3
16484−4728		25.0	56	339−	2	42	14	101	3	.43:	.47	17.05L	39.12:	F E F	D C F B	9	970113320C		2						
16484−4109		25.3	18	344+	2	32	5	101	3	1.90	.91	3.25L	36.50L	CC	A E	6	1610210001			1	23	MRSL 343+01/1		191	
16484−4417		25.8	60	341−	0	63	8	102	2	2.47	2.27:	23.78L	2995.40L	DE	A A	1	830011220F								
16484−4603		25.8	32	340−	1	45	9	100	3	9.93L	192.04	3444.00	5346.68	B D E	F A A A	2	93B202340F		2	1	32	X1648−460		32	2
16484−4239		26.7	16	343+	1	47	6	99	2	1.73	1.05	6.19L	99.39L	DF	B E	7	5600333321		7						
16484−4350		27.4	27	342+	0	27	5	101	3	6.77	4.42	21.74L	335.91L	BC	A A	3	460030350F								
16484−4543		27.8	50	340−	1	45	7	103	2	1.35	6.03	16.36	423.65L	D D D	C A B	0	750223023F								
16484−4433		28.2	2	341−	0	29	9	102	2	4.09	7.04	119.42	784.21L	D D F	B E D C	3	950222320F								
16484−4119		29.0	55	344+	2	32	5	101	3	1.59	.54L	3.07L	46.42L	C	A C		1700110001			2	*41	16485−4119		17	1
16484−4914		29.1	54	337−	3	56	14	100	2	.35L	.25L	1.27	10.79L	C	C B		2701000108								
16484−4011		29.4	58	344+	2	24	7	99	2	2.03:	1.20	1.47L	25.16L	DD	A E E	0	3602212101		2						
16484−4241		29.5	0	342+	1	20	6	101	3	2.88	1.73	4.75L	69.11L	CC	A A	0	6701132111		3						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16485−4134	30.1	56	343+ 2		56	6	101	3	1.17	.55	4.38L	52.01L	CE	AD	1	4600031001		1	1	*41	16484−4134		58	3
16485−4018	30.2	21	344+ 2		31	5	101	3	3.23	2.66	1.33L	25.33L	BB	AA	2	3602200001								
16485−4633	30.3	23	340− 2		29	7	101	3	2.19	1.40	17.18L	332.20L	FE	AAD	8	950122332F								
16485−4259	31.1	48	342+ 1		55	8	99	2	2.85L	1.38	6.56L	89.04L	F	B		3801133101		1						
16485−4750	31.9	42	339− 2		31	8	101	3	1.03	1.00	13.79L	139.70L	BC	AAF	0	960030232C								
16485−4953	31.9	43	337− 4		27	7	102	3	2.95	1.09	.77L	46.93L	BC	AAKG	1	9500100008								
16485−4712	33.3	2	339− 2		44	7	101	3	.89	.62:	23.72L	373.17L	CD	ABG	1	850120300C								
16485−4322	34.4	31	342+ 0		23	6	139	3	4.52L	13.36	116.79:	388.13:	CED	BBED	0	564211333F		8						
16485−4224	35.2	5	343+ 1		63	6	102	2	.85	.54L	3.04L	67.52L	D	AD		4702010001								
16486−4758	36.1	58	338− 3		61	15	100	2	.47L	.26:	3.23	28.96L	ED	CCH		960111032C								
16486−4346	36.4	9	342+ 0		27	6	102	2	3.03L	2.91	82.35	403.28L	EE	FBCH		460031634F								
16486−4111	36.8	53	344+ 2		42	5	101	3	.69	.64	2.83L	42.90L	DF	BB	9	1600200001			2	*23	MRSL 343+01/1		184	
16486−4259	36.9	8	342+ 1		47	6	101	3	1.93	.70L	6.55L	81.29L	C	A		3802133001		1						
16486−4233	37.4	35	343+ 1		46	5	101	3	3.39	1.98	8.13	63.50L	BCC	AABH	0	6702100111								
16486−4744	38.2	38	339− 2		44	7	101	3	1.13	.55	14.20L	176.36L	CC	AB	0	950022242C								
16486−4054	38.5	25	344+ 2		21	5	101	3	2.02	.73	12.43L	32.72L	CD	AA	0	2702010007			2	*17	2370		15	
16486−4024	39.8	37	344+ 2		46	5	101	3	1.40	.82	11.83L	33.75L	CE	AB	0	4601200007			1	23	CED 137B		490	
16486−4832	40.7	12	338− 3		35	9	101	3	4.21	3.76	1.15L	9.31L	CC	AA	9	9700100100								
16486−4612	41.3	28	340− 1		22	7	103	2	3.82	4.21:	61.56	221.73	CDEE	BBBB	0	960103331F								
16487−4331	42.2	35	342+ 0		25	5	101	3	3.99	5.35	21.28L	399.24L	FE	AA	9	460010000F								
16487−4636	42.3	50	339− 2		44	8	100	2	1.39	1.14	8.08L	91.79L	DE	AB	1	970211330F								
16487−4458	42.4	14	341− 1		36	7	100	3	2.04:	2.40:	97.79L	560.42	CF	CCFD	0	565414343F		8						
16487−4043	43.2	9	344+ 2		26	5	101	3	.94	1.16	11.81	29.05L	DEE	CBB	2	2700105207		2	1	40	B3 II 3		36	98
16487−4035	43.7	30	344+ 2		22	5	101	3	4.36	1.82	10.35L	29.91L	BC	AA	6	4702110107								
16487−4545	43.8	29	340− 1		48	10	103	2	1.36	6.03L	35.31L	331.86L	D	AB D		660311012F								
16487−4423	45.1	4	341− 0		35	8	102	2	19.32	92.22	1257.14:	2995.40	CCFF	BBEA	0	938324631F			1	20	G341.191		75	
16487−4201	45.4	24	343+ 1		35	5	101	3	2.84	2.45	5.24L	46.48L	CC	AA	1	3601110301			1	*41	16487−4201		25	3
16487−4016	46.6	52	344+ 2		34	5	101	3	2.34	1.21	10.88L	28.44L	BD	AA	3	4601212007		2	1	23	CED 137B		546	
16487−4325	46.7	44	342+ 0		27	5	101	3	4.52	13.36L	17.82L	260.51L	F	AA	8	460121333F		8						
16488−4146	48.3	19	343+ 1		42	5	101	3	1.31	.59	4.89L	43.16L	CD	BB	0	4701100001			6	*13	227328 OC		3	65
16488−4210	48.5	4	343+ 1		88	13	102	2	2.29L	.70L	6.01	59.78L	D	I B		2601100001			1	*41	16488−4209		9	6
16488−4407	49.3	56	341− 0		24	8	102	2	48.71	23.63	10.59L	294.04L	BD	AAI	0	660223311F		1						
16488−4529	49.5	55	340− 1		74	8	103	2	1.12	1.67L	14.29L	483.48L	D	ACH		550231210F								
16488−4156	50.0	27	343+ 1		43	5	101	3	.78:	1.36	5.53L	59.14:	DC	D BA D	1	3600211101			3	*39	CC 343+01.1		112	408
16488−4731	50.3	58	339− 2		75	17	100	2	.61L	.44L	8.32L	37.70		E LHHB		970015351C		3						
16488−4353	51.5	41	342+ 0		44	9	102	2	1.31:	2.56	81.25	319.57L	DEE	DBB	1	560010230F								
16488−4526	51.7	7	340− 1		35	10	103	2	2.91L	1.70	18.66:	462.58L	EF	BC		450232110F								
16488−4445	52.6	44	341− 0		70	16	99	2	2.57L	4.16L	7.91L	115.17	F	CCC		870120030F								
16488−4125	54.0	3	344+ 2		37	4	101	3	1.21	.76	2.32L	40.92L	DC	BA	0	2701020101			1	*41	16489−4125		21	1
16489−4819	54.2	31	338− 3		30	12	100	2	.52	.41L	1.22L	9.47L	C	BD		8803000220								
16489−4108	54.2	17	344+ 2		25	5	101	3	3.38	1.74	3.50L	38.28L	CC	AAK	1	1600100101			2	*23	MRSL 343+01/1		144	
16489−4431	57.8	14	341− 0		22	5	101	3	12.95	74.88	507.02	784.21	BBEE	AAAA	0	950231121F								
16489−4803	58.1	40	338− 3		23	6	101	3	8.97	6.41	2.45	143.10L	BCD	AAB	9	950111132C								
16489−4834	59.3	33	338− 3		32	8	101	3	3.53	3.65	1.55L	10.87L	CB	AAF	2	9600200100		4						
16489−4119	59.6	5	344+ 2		42	9	100	2	1.02	.51	2.24L	39.06L	DD	BB	0	1601010101			2	*41	16489−4118		44	3
16489−4318	59.8	39	342+ 0		18	6	102	3	11.49:	183.85	1309.02	2632.27	FBFE	CBBA	9	545423543F		8	2	20	G342.085		82	
16490−4848	0.2	0	338− 3		57	12	101	3	.74	.39	.82L	10.32L	CD	AB	0	6601101200		4						
16490−4440	0.8	43	341− 0		27	6	100	3	7.46	4.51	11.59L	439.14L	CC	AAE	0	951421200F								
16490−4345	1.4	54	342+ 0		60	8	102	2	3.03	4.14L	332.15L	350.83L	D	BD G		578026526F		2						
16490−4604	2.0	48	340− 1		29	7	100	3	3.61:	2.51	21.03L	502.08L	CE	AAGE	1	951001020F								
16490−4134	2.2	21	343+ 2		25	6	101	3	2.05:	1.48	4.65L	40.73L	DC	FB	0	3700131001		1	2	*32	X1649−415		30	1
16490−4153	2.6	1	343+ 1		23	5	101	3	2.18L	.87	2.70L	56.62L	C	AB	1	3700201001			1	*41	16490−4152		24	3
16490−4402	4.8	25	342− 0		37	9	102	2	3.09L	5.97	38.34L	301.26L	E	BB		560033541F		1						
16490−4742	4.9	36	339− 2		81	12	101	3	.55	.31L	17.55L	200.26L	C	B		950051100C								
16490−4618	5.0	57	340− 2		27	7	100	3	99.94	81.03	24.34	467.05L	DBD	AABK	1	851100020F	25							
16490−4520	5.0	35	341− 1		33	8	103	2	1.92:	1.06L	38.29	454.90L	D	E ELBA		360121200F								
16490−4911	5.8	56	338− 3		37	9	101	3	.83	.30L	1.00L	66.63L	B	AGE		3500101108								
16490−4029	5.9	59	344+ 2		53	6	101	3	.75	.44:	12.51L	27.77L	DF	ABD	2	3702300107			1	23	CED 137B		457	
16490−4006	6.0	57	345+ 2		18	7	101	3	2.29L	.56:	4.86	27.72L	EC	CCB	0	2602120207								
16491−4728	7.1	43	339− 2		98	10	100	2	.39	.35L	6.44L	85.12L	C	C		840113210C		2						
16491−4336	7.3	23	342+ 0		32	8	102	2	7.16	11.10	55.28L	336.36L	CD	AA	0	570110000F								
16491−4927	7.5	48	337− 4		24	6	101	3	8.35	5.81	2.94	14.73:	BBCF	AAEC	0	4502011228								
16491−4612	9.0	46	340− 1		60	8	101	3	1.90	1.84L	11.88L	221.73L	C	AHGD		860225551F								
16491−4142	10.3	1	343+ 1		37	5	101	3	2.51	1.73	4.68L	53.85L	CC	AA	0	4600300001			2	*16	08004 O9		65	70
16491−4427	11.2	3	341− 0		28	6	102	3	3.53	6.66	52.05L	784.21L	DD	BCC	4	953256642F		8						
16492−4300	13.5	35	342+ 1		49	8	102	2	3.68L	1.57	21.30:	132.35L	CD	BEG		4702012231		8						
16492−4846	14.0	1	338− 3		42	18	100	2	.43L	.28L	1.45	10.41L	D	FF		7601301200		4						
16492−4737	15.4	24	339− 2		58	9	103	2	.50	.41L	17.70L	175.89L	E	B		950134053C		9	1	32	X1649−475		153	9
16492−4053	15.7	26	344+ 2		44	6	99	2	1.57	1.37L	16.23L	47.30L	D	AB		4601110007								
16492−4951	16.6	17	337− 4		68	10	104	2	.42	.47L	1.31L	50.22L	C	CKJ C		7401000008								
16492−4421	16.7	55	341− 0		14	5	140	3	11.25:	77.36	736.54	2174.41:	BCFE	DCCB	1	741359464F		8	1	20	G341.264		114	
16492−4349	17.2	24	342+ 0		36	7	101	3	3.38	17.55	332.15	706.87:	DCFE	BAAA	0	564044513F		2	2	20	G341.686		68	
16492−4101	17.3	31	344+ 2		52	10	99	2	.54	1.52L	14.59L	42.78L	D	CD		5600000007			1	23	MRSL 343+01/1		599	
16493−4405	19.5	9	342− 0		19	6	101	3	1.64	2.90	38.34L	144.25	CD	E AACB	6	575134573F		1						
16493−4640	20.0	36	340− 2		20	7	100	3	1.46L	2.95	50.61	267.69		CEE DBDC	0	850113432F		2	1	32	X1649−466		56	2
16493−4112	21.8	22	344+ 2		53	6	101	3	.74	.40L	4.57L	41.07L	C	A		1600200101			1	23	MRSL 343+01/1		492	
16493−4717	22.5	49	339− 2		66	15	100	2	.44	.53L	2.39L	67.73L	F	DFI D		760200010C								
16493−4532	23.5	28	340− 1		52	9	100	3	.82:	11.52	62.23L	212.85:	ED	F CDGD	1	460305343F		3	2	39	TD 340.4−01.0		96	2650
16493−4021	23.6	5	344+ 2		35	4	101	3	2.65	1.72	11.43L	29.60L	BC	AA	0	4801100007			1	23	CED 137B		117	
16493−4242	23.8	59	343+ 1		20	6	101	3	1.62	2.13	32.90	209.96:	DCDD	CBEC	2	6501113341		2	1	*41	16493−4242		20	3
16494−4109	24.4	53	344+ 2		46	5	101	3	1.63	1.23	4.74L	52.19L	ED	AB	9	1600200101			1	23	MRSL 343+01/1		481	
16494−4145	24.5	39	343+ 1		51	6	101	3	2.03	.53L	5.05L	60.65L	D	A		4600200001			3	*23	ASS 67		548	
16494−4742	25.5	40	339− 2		29	7	101	3	1.93	.84	7.10L	160.39L	CF	AA	9	951132100C								
16494−4216	26.3	22	343+ 1		38	5	101	3	4.90	3.55	6.98L	68.46L	BC	AA	2	3700301311			1	*41	16493−4216		32	1
16494−4128	27.1	5	344+ 2		55	6	101	3	.89	.57L	4.45L	51.57L	D	BC		2600010101			1	*41	16493−4127		49	3
16494−4152	27.4	40	343+ 1		51	6	101	3	2.18L	1.12	5.65L	60.07L	D	AB	0	3701100101			3	*23	ASS 67		364	
16494−4006	27.7	12	345+ 2		42	5	101	3	1.23	1.19L	10.51L	24.95L	C	AC		2602210007								
16494−4345	28.3	8	342+ 0		46	9	102	2	2.01	2.69	27.45:	322.83L	EEE	ABF	6	570124533F		2						
16494−4330	29.5	28	342+ 0		36	8	102	2	3.42	18.63	382.03	763.91:	FDEF	DBAB	0	468120233F		8	3	20	G341.963		77	
16494−4028	29.7	59	344+ 2		37	6	101	3	.73	1.59L	16.29L	26.77L	D	BF		4701310107			1	23	CED 137B		370	
16494−4054	29.9	37	344+ 2		19	5	101	3	1.45	1.37	15.18L	39.95L	FE	AAJ	9	4601110007								
16494−4327	30.0	52	342+ 0		36	8	102	2	39.96	37.88	382.03L	343.95L	FF	AA	9	370010233F		8	1	5	DC342.0+00.3		168	
16495−4803	30.1	16	338− 3		92	27	100	2	.30L	.31L	4.84L	14.56		E D		970210043C								
16495−4739	30.4	40	339− 2		46	10	101	3	.69	.37L	14.99L	227.31L	B	AC		950134154C		9						
16495−4825	30.5	31	338− 3		46	12	101	3	.84	.40	.95L	10.97L	CD	AB	0	6602110000								
16495−4933	30.9	27	337− 4		31	13	100	2	.57	.34L	1.36L	37.89L	F	GEH		4402001228								
16495−4610	31.3	24	340− 1		36	7	100	3	4.11	1.45L	29.47L	387.57L	C	AA E	0	858133553F								
16495−4140	31.3	13	343+ 1		35	6	101	3	2.20L	1.15	5.46L	62.67L	C	AD		4600400001			2	*41	16494−4140		27	2
16495−4400	31.6	25	342− 0		41	6	101	3	1.26	1.84	23.79L	237.31L	ED	BAD	0	570031020F								
16495−4418	32.3	25	341− 0		31	8	102	2	2.13L	4.08	27.87L	344.23L	E	DC		860344220F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16495−4025	32.4	55	344+	2	41	6	101	3	1.42L	1.62	4.43	30.82L	CD	ACD		4701300107			1	23	CED 137B		213	
16495−4626	32.6	39	340−	2	51	5	100	3	1.54	2.04L	32.41L	423.53L	C	AC D		740213210F								
16495−4831	32.6	8	338−	3	28	14	100	2	.30L	.25L	1.83	12.27:	DC	DA		6641200200		4						
16495−4335	33.4	8	342+	0	45	9	102	2	1.85L	3.31L	55.28	152.86L	E	BCBJ		588231434F		8						
16495−4908	35.1	24	338−	3	76	15	100	2	.41L	.25L	1.66	11.20L	D	E F		6700201000								
16495−4354	35.3	49	342−	0	38	6	101	3	2.61	2.23	21.96L	375.28L	CC	AAC	7	560021000F								
16495−4711	35.5	27	339−	2	34	8	101	3	.50	.42L	17.12L	322.30L	C	DBF		740100110C								
16496−4631	37.1	5	340−	2	36	9	99	2	.48	.67L	7.72L	96.09L	C	BDD		950112210C								
16496−4313	37.2	8	342+	0	64	9	102	2	1.51	4.47L	29.97L	602.32L	F	B F		460241402F			1	20	G342.300		441	
16496−4108	37.7	28	344+	2	33	5	101	3	1.94	.77	4.43L	42.65L	CD	AA	0	1601200101								
16496−4618	37.8	26	340−	2	50	11	99	2	1.36L	1.40L	6.34	113.10L	E	EB		770011020F								
16496−4003	37.9	42	345+	2	40	5	101	3	.93	.49:	10.46L	112.76L	CD	AB	3	540421121C								
16496−4220	38.0	55	343+	1	21	6	101	3	1.27	.74:	6.52L	55.61L	CD	BD K	1	3701201311			1	*41	16496−4220		12	1
16496−4856	40.9	32	338−	3	60	8	101	3	.47	.36L	1.00L	11.98L	C	DG		5700210000								
16496−4516	41.3	36	341−	1	17	7	101	3	1.63	7.69	55.93:	334.13L	FFF	ABF	9	970004230F		6	1	32	X1649−452		64	6
16496−4426	41.8	22	341−	0	31	8	102	2	2.78	77.36L	179.87:	481.69:	D FF	BBDC		750217454F		8	1	32	X1649−444		144	8
16496−4843	41.9	19	338−	3	34	9	100	3	1.14	.58	.93L	9.62L	BE	AA	3	7601100000								
16497−4858	42.3	21	338−	3	28	7	101	3	2.29	1.21	1.07L	8.96L	BC	AAG	0	5700210000								
16497−4121	42.3	3	344+	2	39	5	101	3	1.17	.48:	3.83L	49.78L	DE	AB	4	1600000001			2	*41	16497−4121		8	3
16497−4541	43.3	11	340−	1	38	7	100	3	2.29	1.51	22.60L	310.98L	CD	AAKG	1	960000233F								
16497−4900	43.4	6	338−	3	43	11	101	2	1.20	.47L	1.95L	16.07L	E	BB		6700210000								
16497−4256	43.5	29	342+	1	48	7	102	2	1.86	1.72	8.14L	104.31L	FF	AA	9	5803000001								
16497−4448	43.5	40	341−	1	31	10	102	2	6.51L	6.43L	18.28	426.06L	E	I C		650020210F		2	3	14	277−PN 16 PI		60	
16497−4507	44.3	23	341−	1	52	10	102	2	.91L	1.18	17.80:	175.84L	EE	I BDG		770110120F								
16497−4753	44.6	31	339−	3	39	10	101	3	.62	.34	1.88:	105.81L	DDD	DDD	0	960310000C								
16497−4343	45.3	49	342+	0	18	5	139	3	3.92	2.43	10.00:	149.84:	DFCF	AADC	9	680213432F		4						
16497−4447	47.1	59	341−	1	41	8	102	2	6.51	6.43	29.30L	407.62L	CD	AA	0	650030210F		2	3	14	277−PN 16 PI		5	
16497−4602	47.2	29	340−	1	35	7	100	3	1.85	1.27	29.08L	391.34L	DC	AAG	7	950010000F								
16497−4836	47.3	49	338−	3	52	10	100	3	.44	.25L	1.37L	11.32L	B	BI		7601100100								
16497−4940	47.7	43	337−	4	63	9	103	2	.42	.37L	1.41L	74.89L	C	DF		4300200008								
16497−4219	47.8	27	343+	1	56	13	102	2	3.53L	.93L	11.30	108.36L	C	DED		3700201411								
16498−4201	49.1	52	343+	1	29	5	101	3	2.79	1.35	6.09L	43.46L	CC	AAI	0	4801000101			2	*41	16498−4201		6	3
16498−4637	49.6	56	340−	2	56	13	101	2	.85	.63	17.71L	267.69L	FD	CB I	0	940024362C		2						
16498−4449	50.7	50	341−	1	37	10	102	2	2.63	1.45L	29.95L	410.31L	D	BB		850020210F		2						
16498−4143	51.4	35	343+	1	24	5	101	3	39.71	60.88	22.11	56.52L	BBC	AAA	0	3600200001	35		3	*23	OCL 0997		432	
16498−4803	51.9	24	339−	3	40	13	100	2	.39	.55L	2.23:	46.06L	C D	CFD		960210021C								
16498−4335	52.2	22	342+	0	42	9	101	2	2.89L	1.98	55.28L	164.67L	F	I BAE		570221434F		8						
16498−4307	52.4	40	342+	0	56	9	102	2	3.72L	2.50	29.33L	408.18L	E	BB E		360253421F		4	1	20	G342.300		362	
16498−4658	52.6	35	339−	2	55	10	101	3	.55	.34L	17.97L	274.27L	C	B		940013223C								
16498−4048	52.8	39	344+	2	23	5	101	3	1.63	1.09	16.62L	35.82L	CD	AAF	2	4800000007								
16498−4927	53.8	24	337−	4	27	9	101	3	.87	.49	.90L	52.77L	BC	BBM	2	4402010228								
16499−4907	54.3	16	338−	3	61	10	102	3	.65	.36L	1.40L	12.96L	E	BEMF		7700101000								
16499−4437	55.2	28	341−	1	41	8	102	2	1.35	.87L	27.89L	493.71L	D	ABG		750253200F								
16499−4811	55.7	46	338−	3	52	3	101	3	.50	.39	1.21:	11.39L	CFC	BCDF	2	5703000000								
16499−4618	56.8	51	340−	2	36	9	99	2	.66	.37:	6.34L	104.95L	CE	BBD	0	970121000C								
16499−4609	56.9	33	340−	2	22	7	100	3	4.03	2.37	10.37L	102.18:	BC F	AAFD	0	978025754C		8	1	32	X1650−461		195	8
16499−4416	57.3	49	341−	0	30	7	102	2	27.91	23.39	18.46L	277.59L	CC	AA	0	660244230F								
16499−4414	58.8	2	341−	0	79	11	102	2	2.97L	3.77L	15.34	314.25L	E	FB		660154220F								
16499−4115	59.1	28	344+	2	52	6	101	3	.77	.52L	4.48L	46.70L	C	BG		1601000001								
16500−4304	1.0	10	342+	0	38	7	101	3	3.43L	10.33	106.01:	74.12L	CD	BB		4823343301								
16500−4003	1.1	17	345+	2	74	7	99	2	.68	.41L	20.76L	156.63L	C	B		340223431C		3						
16500−4500	2.7	33	341−	1	64	6	100	3	1.24	2.47L	21.06L	485.70L	C	AB		660114450F			2	13	227358 K0		11	85
16500−4317	3.3	39	342+	0	60	8	101	3	3.30L	3.34	32.30L	1535.55L	E	B		450143213F		8	1	20	G342.300		383	
16500−4022	4.0	21	344+	2	50	9	132	3	1.69L	1.69L	4.94	30.27L	C	GGC		6803000007			1	23	CED 137B		484	
16500−4359	4.4	42	342−	0	28	7	101	3	6.87	3.87	18.83L	296.17L	EF	AAL	9	460022010F								
16500−4434	4.5	54	341−	1	25	8	101	2	4.01L	2.47	26.32L	283.25L	E	AA	4	760246442F								
16500−4741	4.8	28	339−	3	46	12	101	3	.59	.39L	13.05L	206.06L	C	CBC		930210110C								
16500−4548	5.0	29	340−	1	32	7	100	3	2.48L	5.22	28.44L	397.68L	D	AA	1	952153333F								
16501−4308	6.4	52	342+	0	39	7	101	3	3.72	2.63L	47.70L	1535.55L	C	ABH		350175431F		C	1	20	G342.300		207	
16501−4314	7.1	29	342+	0	28	6	101	3	7.48	26.91	567.62	1535.55	BCFD	BACB	1	450355635F		C	2	20	G342.300		195	
16501−4749	8.3	33	339−	3	43	14	99	2	.55L	.27L	3.75L	13.58	D	M FA		964220020C								
16501−4715	8.7	44	339−	2	30	3	101	3	2.14	1.10	12.42L	175.43L	BC	AB	1	751032220C		3						
16501−4258	8.9	10	342+	0	27	6	101	3	50.56	11.96	5.02L	74.96L	BB	AA	0	4803120001			3	13	227359 MB		2	56
16501−4041	8.9	18	344+	2	20	5	101	3	2.35	1.32	14.09L	34.35L	DC	AA	8	4800013007		2	1	32	X1650−406		18	2
16501−4712	9.1	50	339−	2	56	13	99	2	.37L	.33L	3.60L	23.44	E	HEEB		770022220C		3						
16501−4656	9.3	57	339−	2	47	14	99	2	.67L	.57L	9.81L	41.85	E	DCJA		960222333C								
16501−4938	9.9	7	337−	4	73	10	100	2	.44	.27L	1.00L	31.61L	C	B		4400200008								
16501−4108	10.8	25	344+	2	56	6	101	3	1.04	.45L	5.52L	44.05L	F	BA		1801220001		1						
16501−4943	10.8	24	337−	4	45	10	101	3	.63	.26L	.84L	38.65L	C	BE		5401200008								
16501−4346	11.5	50	342−	0	41	8	102	2	2.81	2.87	40.59L	164.19:	DE E	ABJE	0	470322452F			4	1	32	X1650−437		30	4
16502−4410	13.9	1	342−	0	27	7	102	2	8.16	6.42	18.88L	259.75L	DD	AA	6	670461043F								
16502−4628	14.0	48	340−	2	56	12	100	3	.53L	.51	21.13L	455.66L	F	CDDC		950111220C								
16502−4216	14.3	39	343+	1	22	5	137	2	17.21	30.89:	14.10:	105.02L	CCC	AAB	3	3703100201			1	*41	16502−4216		12	7
16502−4950	15.3	38	337−	4	25	6	101	3	15.25	4.32	.88L	38.65L	BB	AAF	6	7401100008	16							
16502−4302	15.6	50	342+	0	35	8	101	3	3.40L	3.12:	103.58L	408.63	C	C BBGB		4661633301								
16502−4720	16.4	35	339−	2	38	8	100	3	1.33	.55	14.23L	185.71L	BC	AC	0	750122122C		1						
16502−4103	16.6	22	344+	2	23	5	101	3	2.69	2.68	19.93L	42.23L	FE	AA	9	4800221007		1						
16502−4140	16.8	19	343+	1	40	6	101	2	2.24	1.80	5.45L	46.30L	CC	AA	0	5702100111			2	*23	OCL 0997		219	
16502−4002	17.5	29	345+	2	17	5	100	3	3.18	3.44	20.76	106.75	BCEE	CBBB	0	245224441C		3	1	32	X1650−400		32	3
16502−4051	17.5	56	344+	2	26	5	101	3	20.53	16.95	6.78	38.04L	DDD	AAB	9	4800121317	27	4						
16502−4225	17.5	14	343+	1	38	6	102	2	2.71L	1.89	8.47L	107.24L	F	AA	9	4602300111								
16503−4503	18.0	48	341−	1	39	8	99	3	4.75	61.55	337.50L	485.70	CB D	DCFB	0	768133330F			1	20	G340.842		72	
16503−4339	23.3	49	342+	0	54	8	102	2	2.35	2.64	21.26L	330.83L	DE	AA	0	570220100F								
16504−4244	24.2	30	343+	1	57	7	101	3	1.73	1.73L	5.98L	95.11L	E	AB		5701000001								
16504−4010	24.8	39	345+	2	30	5	100	3	.65	.67	6.08	35.54L	CDC	BBB	1	5601030117								
16504−4745	25.0	40	339−	3	83	14	101	2	.50	.35L	14.22L	155.82L	C	C		930030030C								
16504−4228	25.1	54	343+	1	47	8	102	2	2.79	1.31L	8.55L	113.08L	C	AA		3702310001			1	*41	16504−4228		11	3
16504−4154	25.6	47	343+	1	50	8	101	2	1.12	.95L	7.26L	104.54L	E	BCEC		6700010401		4	6	*13	227374 B0		22	61
16504−4222	25.7	20	343+	1	52	6	102	2	2.49	1.18L	9.99L	106.43L	D	AE I		3714300411			1	*41	16504−4222		16	3
16504−4351	26.3	44	342−	0	85	8	102	2	2.04	3.31L	19.93L	461.15L	F	BC		460421011F								
16504−4823	26.5	37	338−	3	40	10	101	3	.96	.35	2.20L	9.28L	BE	ADGC	0	6801101200		4						
16504−4344	26.6	37	342−	0	25	7	102	2	5.83	3.11	18.10L	317.93L	CE	AAJ	0	470423422F		4						
16504−4713	26.9	23	339−	2	30	9	100	3	.90	.30L	14.47L	192.78L	B	AFG		650122220C		3						
16504−4358	27.8	2	342−	0	75	8	102	2	2.28	4.80L	19.58L	358.67L	D	B		460110030F								
16504−4543	29.2	12	340−	1	25	6	100	3	6.67	4.06	31.08L	333.50L	EC	AA	7	960134344F								
16504−4336	29.6	44	342+	0	33	8	102	2	2.73	1.85:	20.84L	396.68L	DE	AA	1	460221301F								
16505−4759	30.4	5	339−	3	47	14	99	2	.25L	.30L	3.43L	22.40	E	HFB		960100030C								
16505−4203	30.5	5	343+	1	60	7	101	2	1.10	.83L	6.91L	98.15L	D	B		4701000001			1	*41	16504−4202		45	2
16505−4705	30.7	1	339−	2	32	15	100	3	.49L	.30L	7.42L	28.53	F	M HA		77C100330C								
16505−4306	31.5	43	342+	0	85	14	102	2	3.54L	2.90	6.51L	84.60L	F	C		4805344301			1	20	G342.300		342	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16505−4611	33.1	43	340− 2	61	10	99	2	.47L	.69	8.86L	97.38L	C	FC H		970224453C		8								
16505−4423	34.3	53	341− 0	46	7	99	2	1.13	2.04L	20.79L	238.27L	D	BA	0	671320000F										
16505−4257	35.3	53	343+ 0	48	7	102	2	2.35	2.25:	11.99L	70.48L	CC	AAI	3	4803200201										
16505−4303	35.8	6	342+ 0	29	7	138	2	3.84	4.13	40.92:	74.49L	CDD	CCD	0	4803433301										
16506−4855	36.5	16	338− 3	27	9	100	2	.34	.27L	1.70L	10.22L	E	C HF		1600100200		4								
16506−4954	37.7	11	337− 4	68	16	100	2	.25L	.47L	1.31L	10.76	D	I I B		6501200008										
16506−4742	38.3	41	339− 3	42	10	100	3	.81	.54L	11.94L	150.90L	B	BCF		931010030C										
16506−4512	39.2	43	341− 1	28	7	101	3	82.81	786.48	7540.58	11641.02:	CCDD	CBBB	0	82A644333F		E	6	20	G340.778		55		
16506−4233	39.3	13	343+ 1	24	7	101	3	1.42	.84L	4.51L	63.82L	C	BB		4702110001										
16506−4628	39.4	28	340− 2	46	9	99	2	1.14	.49:	7.01L	84.18L	CD	BBH	3	950222220C										
16506−4055	39.9	49	344+ 2	26	5	101	3	1.14	2.05	21.11	41.31L	EDE	CBAD	0	2841001317		4								
16506−4937	41.2	46	337− 4	31	7	101	3	3.93	1.08	.88L	33.36L	BC	AA F	0	4410200008			1	13	227386 K0		11		65
16507−4420	42.1	34	341− 0	32	7	101	3	3.20:	2.64	18.24L	298.20L	ED	AA	4	660325230F										
16507−4426	42.1	42	341− 1	54	9	101	3	1.46	1.24:	18.86L	300.29L	DE	BCH	1	660210000F										
16507−4049	42.9	27	344+ 2	22	5	101	3	3.12	3.50	18.78L	39.52L	CC	AA C	3	4801220317		4								
16507−4022	43.2	20	345+ 2	44	6	100	3	2.92	.68:	12.90L	31.48L	BE	ABG	0	5801335527		2								
16507−4810	43.8	25	339− 3	33	11	99	2	1.07	12.56:	8.96:	13.48:	FCFF	AAAE	0	760210020C										
16507−4413	44.1	56	342− 0	74	8	99	2	1.03	1.93L	23.03L	292.16L	D	BG		560423230F										
16507−4644	44.4	23	340− 2	26	7	100	3	11.88	9.75	13.75L	194.69L	BE	AA	9	940300020C	29									
16507−4729	44.7	44	339− 2	22	8	100	3	3.76	4.62	13.62L	119.62L	BE	AABH	9	748122421C		2								
16507−4824	45.0	47	338− 3	68	18	99	2	.25L	.25L	1.65:	19.48	EC	I C		5700101200		4								
16507−4017	47.3	57	345+ 2	21	5	100	3	1.94	1.18	14.00L	119.66:	CD F	ABGF	0	5401243327		A	1	32	X1650−403		108		10
16507−4333	48.0	19	342+ 0	32	8	102	2	3.22	3.82L	74.49:	340.42L	E F	AEEL		370120335F		8	3	20	G342.101		75		
16508−4554	48.5	49	340− 1	40	4	100	3	1.93L	1.56L	18.98L	119.76	D	FFEB	0	970213230F										
16508−4620	49.0	58	340− 2	37	7	100	3	39.05	31.43	9.05:	183.96L	CBF	AAA	9	960510120C										
16508−4956	49.8	51	337− 4	56	10	101	3	.81	.33	.83L	41.56L	BD	BD	0	6400210108										
16508−4122	50.1	47	344+ 1	42	5	134	2	3.24	1.70	2.93L	72.22L	CD	AA	0	5801000101			1	*41	16508−4122		16		3
16508−4251	51.3	53	343+ 0	30	7	102	2	5.74	8.43	6.15L	79.92L	FF	AA	9	4702100231		8								
16508−4153	52.5	7	343+ 1	39	6	101	2	4.11L	2.06	7.68L	83.20L	F	AA	9	6600210401		4	1	23	ASS 67		592		
16508−4204	53.6	46	343+ 1	60	7	101	3	1.56	1.02	3.25L	78.26L	CF	AA	0	4701110011			2	*41	16508−4204		3		3
16508−4002	53.9	49	345+ 2	27	11	101	2	.61	.86L	7.38L	111.07L	C	BCH		140213120C		1								
16509−4650	54.2	50	340− 2	112	12	99	2	.42	.50L	7.38L	87.58L	C	CE		850412542C										
16509−4151	54.6	11	343+ 1	59	6	101	2	2.20	1.01L	9.06L	98.15L	E	ABG		7600200301		4	3	*23	OCL 0997		562		
16509−4921	54.9	4	338− 4	27	6	101	3	1.21	.61	1.07L	34.65L	BE	AB	0	3601201228		8	1	17	2377 R		13		130
16509−4034	56.5	1	344+ 2	35	7	101	2	13.26	7.64	18.78L	48.28L	FE	AAA	9	4800101007			1	7	152291		15		85
16509−4207	56.8	32	343+ 1	32	7	101	3	1.57	.91	3.29L	77.90L	CD	BB D	0	4702110011			2	*41	16509−4207		32		2
16509−4343	57.0	25	342− 0	39	7	101	3	3.24	3.00L	26.50L	302.52L	E	AF	0	570231310F										
16509−4049	57.4	19	344+ 2	40	11	101	2	3.12L	3.50L	8.88	58.00L	D	BDB		4701220317		4								
16509−4614	57.7	55	340− 2	20	11	100	3	.59:	.53	12.62L	97.38	CE E	GEHD		970323042C										
16509−4242	58.7	57	343+ 1	47	7	102	2	1.77	1.26L	6.31L	114.22L	D	AC		4702000111			1	*41	16509−4242		41		3
16509−4005	59.6	15	345+ 2	85	8	99	2	.54	.68L	14.79L	157.19L	E	BB		140032010C										
16509−4025	59.9	24	345+ 2	64	15	101	2	1.20L	1.88L	19.31L	63.64	C	I EHA		4700312207		2								
16510−4330	0.5	25	342+ 0	32	7	101	3	3.51L	6.60	59.94:	514.28L	CF	AEE		3601305335F		8	3	20	G342.101		161		
16510−4347	1.8	6	342− 0	21	6	139	3	1.95	10.75	165.37	302.52	CBDD	CBAA	0	571332300F			1	20	G341.956		87		
16510−4940	2.6	16	337− 4	32	6	101	3	3.55	3.12	.72L	44.16L	BD	AA	9	3401100108										
16510−4341	2.9	53	342− 0	27	7	138	3	2.27L	3.19	26.50	302.52L	EC	BB		570141300F										
16510−4216	3.5	49	343+ 1	50	8	101	2	30.15	6.38	7.61L	95.72L	BC	AA	0	2702011101	19		3	*13	227402 K5		4		37
16510−4905	3.9	52	338− 4	66	10	101	3	.60	.25L	1.15L	64.96L	F	D LH		7300000208		4								
16510−4634	4.0	51	340− 2	83	21	99	2	.42L	.37L	8.02L	25.99	D	CGC		970023261C										
16510−4854	4.7	5	338− 3	79	9	103	2	.54	.69L	1.79L	76.28L	F	BB		4400100008										
16510−4433	4.8	12	341− 1	46	21	99	2	1.99L	2.25L	12.09L	111.49	F	DFD		770013141F										
16510−4508	4.8	27	341− 1	60	7	101	3	4.59	4.51L	91.76:	1160.87L	E F	CDB		850164732F		E	1	20	G340.778		414		
16510−4438	4.9	37	341− 1	45	7	101	3	.99:	4.77	23.68L	225.96L	EC	BA D	0	760066371F										
16510−4546	5.1	45	340− 1	27	7	100	3	1.47L	1.78	14.70	102.56	EFE	HAAA		974313432F										
16510−4026	5.7	47	345+ 2	40	9	101	2	.96	1.68:	15.87:	56.80L	DFF	BBB	0	4700212307										
16510−4805	5.8	14	339− 3	83	10	99	2	.67	.29L	4.03L	60.05L	F	C		950320020C										
16511−4320	7.3	24	342+ 0	55	11	101	2	1.68:	2.64L	47.59	228.38L	E F	DDC		370548310F										
16511−4040	7.4	23	344+ 2	25	6	101	2	3.57	1.83	13.88L	40.33L	CD	BA	0	5800301107										
16511−4933	7.5	44	337− 4	31	13	101	3	.25L	.37L	1.61	16.02:	CD	DDCB		3501100008										
16511−4259	7.6	52	343+ 0	33	7	102	2	4.60	3.14	6.11L	121.20L	CC	AA	0	4701210201										
16511−4836	7.7	11	338− 3	49	10	99	2	.37	.35L	1.20L	16.13L	C	DKD		3600101000										
16511−4801	9.6	22	339− 3	29	7	100	3	7.08	1.68	9.69L	89.39L	BC	AAI A	0	940220020C			1	13	227406 MA		7		85
16511−4325	10.0	46	342+ 0	36	7	101	3	3.14	4.08	22.27L	314.15L	FF	AA	9	370234300F										
16512−4543	12.1	41	340− 1	35	7	100	3	1.96	.94:	22.13L	294.93L	CD	AA	0	960225443F										
16512−4254	12.8	25	343+ 0	34	14	102	2	4.44L	1.40L	14.23	123.55L	C	D		4701422531		E								
16512−4410	13.2	4	342− 0	42	9	101	3	3.65	2.48:	53.42L	491.16L	CE	BCKI	2	560424444F										
16512−4653	14.7	6	340− 2	33	10	100	3	.33:	.36	5.26:	257.93L	DDC	GFEJ	1	940232322C										
16512−4444	16.1	41	341− 1	27	7	100	3	2.36	1.42	24.55L	407.40L	CE	AA E	0	862053260F										
16512−4153	16.2	41	343+ 1	55	8	101	2	4.11L	1.29	7.91L	100.70L	C	AAL	0	6720200301		4								
16512−4114	16.3	13	344+ 1	64	8	101	2	.99	.57L	6.22L	67.95L	F	AE		5800200001										
16512−4450	16.5	42	341− 1	35	6	101	3	6.43	2.80	24.84L	65.16:	BC F	AA C	2	780130130F										
16512−4503	16.8	18	341− 1	24	7	100	3	3.64	11.05	213.04L	1213.30L	CD	BCBA	3	754143400F										
16512−4620	17.3	0	340− 2	75	9	101	3	.66	.59	21.88L	232.47L	CD	BDH	0	960220131C										
16512−4258	17.6	22	343+ 0	80	9	102	2	1.50	1.70	6.14L	100.06L	FE	CB	7	3800300101										
16513−4923	18.0	24	338− 4	82	10	101	3	.67	.33L	.72L	63.10L	C	BE		2300211328		8								
16513−4052	18.9	25	344+ 2	50	6	101	2	1.93	.82L	8.88L	60.02L	D	AB		3702110007			1	23	MRSL 344+01/1		514		
16513−4332	19.6	47	342− 0	22	6	101	3	1.63	1.20L	16.64L	302.05L	C	ADI		370030335F		8								
16513−4014	19.9	44	345+ 2	30	7	100	3	1.15	1.25:	7.93L	37.80L	DF	CCFH	0	3902262107		2								
16513−4606	20.1	47	340− 2	27	10	100	3	.97	.57	19.74L	190.82L	CE	BA	0	960220100F		2								
16513−4500	21.9	6	341− 1	86	9	99	2	1.17	2.45L	14.67L	1160.87L	D	B		750123200F										
16513−4515	22.4	12	341− 1	47	9	100	3	2.17L	2.24	13.59L	313.88L	D	BE		970152210F										
16513−4534	22.7	6	341− 1	28	10	100	3	1.05	.88L	27.53L	440.70L	C	ADHF		950000000F										
16513−4252	23.0	32	343+ 0	33	7	101	3	2.94	2.82:	4.16L	88.17L	DE	AA N	9	3701223431		E	1	32	X1651−428		104		14
16513−4316A	23.6	51	342+ 0	27	7	101	3	8.82	55.41	456.57:	1394.48:	CDEE	BBCB	4	35F525530F										
16513−4349	23.7	55	342− 0	59	9	102	2	1.30	1.72:	23.93L	302.52L	FE	AAH	0	450210300F										
16513−4504	23.8	20	341− 1	27	10	101	3	5.18L	11.05L	312.63:	1160.87	FF	C CA		754143500F										
16514−4756	25.9	50	339− 3	36	10	100	3	1.14	.77	9.90L	91.73L	BC	AA	3	940510000C										
16514−4336	26.0	46	342− 0	35	8	101	3	3.21L	2.16L	23.47	112.17:	DF	GFBD		280131443F		8								
16514−4340	26.4	0	342− 0	40	7	101	3	3.21	5.53	42.22L	284.26L	FF	AA C	9	470132530F										
16514−4521	26.7	8	341− 1	39	7	100	3	1.92L	4.48	27.24	93.26L	CD	ECBD		980032430F										
16514−4104	27.0	13	344+ 1	65	8	101	2	1.15	1.88L	22.50L	61.75L	E	AM		4801100307			5	13	227425 OEP		19		60
16514−4035	27.6	44	344+ 2	45	7	101	2	2.23	1.71	15.75L	40.55L	FE	AA	8	4800300007										
16514−4507	28.9	29	341− 1	39	8	100	3	2.04L	13.97	29.46L	1160.87L	C	JB		752253600F										
16514−4743	29.2	42	339− 3	20	7	100	3	7.74	5.02	10.73L	84.77L	CC	AAM	3	941010110C										
16514−4625	29.4	21	340− 2	36	8	100	3	.61	1.42	4.60:	19.71:	CCDE	CAAC	2	990110000C										
16515−4447	30.7	15	341− 1	27	8	99	2	.93	2.51L	14.09L	137.27L	E	A HC		770141040F										
16515−4418	31.5	20	342− 1	37	7	101	3	2.07	1.39	21.10L	348.42L	CD	AA	1	560155110F										
16515−4121	31.6	40	344+ 1	52	6	101	3	1.16	.77	4.81L	68.05L	DF	AB	3	5800000001			1	*41	16515−4121		13		3
16515−4050	32.9	52	344+ 2	81	9	101	2	1.84L	1.14	22.33L	73.85L	E	B		4701211207			2	23	OCL 0998		468		
16515−4832	33.2	46	338− 3	39	6	101	3	1.43	.94	1.43L	90.37L	BD	ABE	0	2400101008										

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16515−4308	33.4	6	342+0		22	6	101	3	3.29	9.61	128.63	529.37	CCDF	AAB	1	665324330F								
16515−4220	34.9	16	343+1		40	7	101	2	3.54	6.61:	7.22L	81.15L	CD	A	1	2702110201								
16515−4329	35.0	35	342−0		87	9	101	3	3.36L	1.94L	15.83	438.14L	D	CAE		350122211F								
16515−4109	35.4	21	344+1		28	5	100	3	4.85	2.74	3.08L	66.58L	CC	A	0	5801400301								
16515−4423	35.5	27	342−1		56	7	101	3	1.84	3.02L	15.00L	299.02L	C			660141000F								
16515−4323	35.6	29	342+0		91	8	99	2	1.46	4.48L	17.16L	798.36L	D	FE		350326602F								
16516−4518	39.4	58	341−1		19	7	100	3	4.95	5.29	27.24L	197.40L	CC	A	1	970141530F								
16516−4650	39.5	8	340−2		52	8	99	2	.86:	.54	5.11L	36.77L	DD	BFI	6	960224431C								
16516−4421	39.5	19	342−1		41	7	101	3	3.43	3.16	15.08L	253.02L	CC	A	6	670151000F								
16516−4727	40.7	28	339−3		27	7	100	3	2.30	2.15	11.60L	94.66L	CC	AC	5	944000221C								
16516−4211	41.4	27	343+1		46	7	101	2	3.46	1.47	6.79L	83.17L	DD	AB	0	2703211321		2						
16516−4922	41.6	7	338−4		40	7	101	3	.79	.53	.97L	45.95L	CD	AB	0	7300110108								
16517−4401	42.1	35	342−0		79	7	101	3	1.46	3.19L	20.86L	326.18L	C	A		460311010F								
16517−4558	42.7	40	340−2		28	7	100	3	1.40	.92	23.03L	248.29L	CE	AB	0	940030001F								
16517−4632	43.7	53	340−2		80	15	99	2	.60L	.40L	3.44	19.63L	D	DMDC		970003330C		2						
16517−4030	44.3	47	345+2		49	7	101	2	1.71L	1.55	16.19L	52.61L	E	AA		4803301207								
16517−4713	44.8	60	339−2		97	12	103	2	.38	.32L	6.08L	120.92L	D	C		940212232C								
16517−4554	45.3	42	340−2		59	12	100	3	2.16L	.81	23.25L	196.91L	E	A		960220010F								
16517−4703	47.2	13	339−2		78	12	100	3	.38	.35L	15.55L	168.81L	C	E		940210111C								
16518−4839	48.2	49	338−3		45	7	101	3	.67	4.11	1.14L	57.63L	FB	CAD	1	2401100008								
16518−4412	48.6	54	342−1		16	6	138	3	1.81	2.58	26.07L	275.14L	CD	CCAF	1	475046544F								
16518−4747	49.3	39	339−3		44	13	102	2	.43	1.03L	11.36L	96.57L	F	BD		940110100C								
16518−4049	49.9	22	344+2		32	5	100	3	4.20	2.08	22.77L	52.82L	DD	AAF	9	4701233317		3	2	23	OCL 0998		287	
16518−4142	50.2	40	344+1		38	21	101	2	1.39L	1.11L	8.11L	100.37	E	MEEB		7700212311		2						
16518−4815	50.2	37	339−3		33	7	101	3	2.40	1.43	1.29L	102.04L	BC	AA C	1	2400001008								
16518−4407	50.4	34	342−0		44	7	99	2	1.65	1.40	15.88L	231.50L	DE	ABJ	1	470133001F								
16518−4339	50.8	49	342−0		44	10	101	3	3.30L	5.53L	42.22	305.17L	D	DCB		450133540F			1	20	G342.121		24	
16518−4044	51.0	30	344+2		57	10	98	2	1.25	1.03L	21.21L	72.11L	D	DJ	1	4701233317		3	2	23	OCL 0998		106	
16518−4243	51.1	37	343+0		41	8	101	3	1.28	4.09L	28.68L	365.91L	D	BC		951000000F								
16518−4250	51.7	58	343+0		30	7	101	3	4.44L	3.62	34.87:	357.27L	DD	EAED		950012463F		E						
16518−4148	52.2	18	344+1		50	7	101	2	1.84:	1.26	5.95L	88.20L	DF	AD	3	8700312201		2						
16518−4212	52.2	39	343+1		33	8	101	2	3.46L	1.47L	17.99	410.97L	D	GEB		960310131F								
16518−4933	52.9	2	338−4		39	19	99	2	.26L	.30L	.86:	12.89	DE	N CC		9600000208								
16518−4135	53.2	60	344+1		70	7	101	2	1.27	.74L	4.04L	63.95L	D	B		6800111001								
16518−4700	53.9	55	340−2		20	6	145	3	14.98	6.29	6.33L	125.92L	BD	AA	9	941120100C	14							
16519−4914	55.6	0	338−4		26	7	101	3	2.26	1.01	1.11L	46.74L	BC	AAG	0	5301110108								
16519−4206	55.7	4	343+1		29	7	101	2	4.09	4.69	7.51L	84.44L	FF	AA	9	4802212311		2						
16519−4153	56.9	1	344+1		59	7	101	2	1.34	1.36L	7.02L	65.83L	D	AB		7801100211			1	7	HEN1281		45	
16519−4106	57.9	20	344+1		58	7	101	2	1.08	.84L	22.02L	74.20L	D	BB		5802100207			1	23	MRSL 344+01/1		453	
16519−4344	58.1	7	342−0		25	7	101	3	6.14	6.39	18.79L	302.16L	BD	AA	0	552113420F								
16519−4220	58.3	3	343+1		51	8	101	3	2.84	1.70L	25.13L	402.72L	C	AA		960221000F								
16519−4735	58.5	58	339−3		30	7	100	3	19.64	10.85	3.30:	19.86:	BEDD	AACE	9	960000020C	29							
16519−4524	59.3	35	341−1		50	18	99	2	1.52L	1.46L	11.02L	64.32	E	GHJC		980114451F								
16519−4006	59.6	53	345+2		55	10	101	2	.55L	.90L	20.99	230.05L	E	I GD		370310040F								
16519−4056	59.8	27	344+1		28	6	101	2	5.91	5.77	23.37L	64.07L	FD	AA	9	4800000007			1	23	MRSL 344+01/1		206	
16519−4012	59.9	33	345+2		30	10	101	2	1.61L	1.66L	52.10L	228.97	D	JDHB		37C5242537		2						
16520−4322	0.8	27	342−0		28	9	101	3	44.09L	80.39L	372.28:	798.36	DF	CACB	9	357335533F			2	20	G342.382		71	
16520−4329	1.4	9	342−0		50	8	99	2	1.85	1.70	18.70L	230.65L	DE	BB	0	360124200F								
16520−4501	1.7	29	341−1		28	7	139	3	136.98	60.08	14.50L	187.45L	CB	AAB	5	460210200F			1	1	RS SCO		26	4
16520−4420	2.1	11	342−1		51	8	101	3	1.14	3.47L	24.73L	519.37L	D	B		460232100F								
16520−4115	4.1	32	344+1		80	20	101	2	.61L	.49L	7.25	79.28L	C	EH		6802012201		2						
16520−4146	4.3	7	344+1		27	7	101	2	1.14:	10.21	63.49:	65.83L	DCE	BBB	2	7800212311		2	1	32	X1652−417		48	2
16521−4417	6.2	57	342−1		34	10	101	3	3.10L	2.75L	14.21	400.75L	F	B		464248545F								
16521−4439	6.4	10	341−1		16	6	139	3	2.80	1.91	8.97:	53.21:	DDEE	BABB	5	580012320F								
16521−4043	6.5	10	344+2		42	6	101	2	3.09	4.09	22.17L	61.95L	FF	AAF	9	4801122117		3	1	23	OCL 0998		131	
16521−4250	7.0	19	343+0		42	6	101	3	1.82	3.62L	18.96L	105.61:	C	D AAI C	0	970122231F		2						
16521−4311	7.0	25	343+0		59	7	101	3	1.79	2.09:	32.56L	267.30L	CF	AAF	0	370201330F			1	20	G342.524		69	
16521−4548	8.2	3	340−2		37	7	100	3	1.66	1.08	20.10L	228.66L	CE	AI CF	0	960112463F		8						
16521−4334	8.6	21	342−0		32	7	101	3	6.42	3.52	19.24L	288.66L	BC	AAJ	6	360123100F								
16521−4257	9.4	49	343+0		60	6	101	3	2.56	2.65:	1167.05L	235.40L	CF	AA E	0	870145122F		1	1	32	X1652−429		32	1
16521−4226	10.1	1	343+1		63	10	101	2	1.36	4.23L	20.11L	346.52L	F	AC		850010000F			1	39	MSH 16−409		76	85
16521−4910	10.6	41	338−4		34	9	99	2	.71	.48	1.57L	22.83L	ED	BDD	0	9401110108								
16522−4320	12.2	1	342−0		54	8	101	3	3.66	4.12L	131.37L	798.36L	D	AFBD		351232333F								
16522−4507	12.6	2	341−1		33	12	99	2	1.16L	.91L	9.75	152.86L	E	CIDM		860354432F		F						
16522−4616	13.3	18	340−2		20	8	100	3	7.86	2.70	9.40L	261.94L	BC	AFB	0	842010030C	16		1	17	2378		37	
16522−4133	13.4	11	344+1		52	7	101	2	1.99	1.19:	7.12L	74.88L	CF	AE E	2	7701211211								
16522−4322	14.2	20	342−0		31	7	101	3	44.09	80.39L	91.11L	859.46L	E	AEF	2	355354434F			1	20	G342.382		109	
16523−4303	19.4	24	343+0		28	7	101	3	6.11L	8.13	27.72L	255.47L	C	AL	2	870143430F								
16523−4356	20.3	33	342−0		20	7	101	3	1.97	4.05	113.93L	507.39:	DD F	AFD	1	460304334F								
16523−4641	20.7	47	340−2		33	10	100	3	1.00	.52	14.39L	142.21L	BE	AE	4	950010000C								
16523−4123	21.0	52	344+1		45	7	101	2	10.05	8.44	5.46L	65.81L	FF	AF	9	5801000101								
16523−4623	21.3	10	340−2		37	7	100	3	1.70	.98	16.11L	150.32L	BC	AFGI	1	950300011C								
16523−4326	21.6	37	342−0		71	8	102	2	3.01L	2.92	27.67L	798.36L	E	FD		340142334F								
16524−4456	24.7	11	341−1		43	7	101	3	1.46	.78:	21.89L	253.96L	ED	BF	6	560020000F								
16524−4034	26.1	11	345+2		57	9	101	2	.62L	1.21	8.35:	60.22L	EE	HCCE		4801012107								
16524−4801	27.4	58	339−3		32	6	100	3	1.73	1.33	8.02L	108.07L	CD	AAND	9	942120223C		8	1	5	DC338.8−03.0		192	
16524−4300	27.8	1	343+0		21	7	101	3	8.59	129.78	1167.05	2394.81:	BCEE	AFAA	0	848165352F		1						
16524−4328	28.5	42	342−0		45	8	99	2	1.39	2.39	19.50L	267.59L	DE	BE	6	360123211F		2						
16524−4559	28.7	41	340−2		24	8	100	3	7.45	4.50	16.90L	264.81L	CD	AAC	1	840110100F								
16524−4822	29.0	25	339−3		76	15	99	2	.38L	.28L	1.27	41.88L	C	CB		3500000208								
16524−4659	29.3	39	340−2		22	7	100	3	10.54	4.15	13.35L	141.02L	CB	AA	4	941110000C	15		1	16	08048		46	1100
16525−4251	30.4	8	343+0		73	14	101	3	4.18L	4.17L	9.24	266.43L	D	BC		880130221F								
16525−4634	31.4	12	340−2		93	9	102	2	.45	.43L	14.77L	151.36L	C	BEI		940221210C		2						
16525−4857	32.1	32	338−4		87	14	101	3	.62	.28L	1.06L	68.25L	C	CH		7400010218		4						
16525−4047	32.9	39	344+2		48	8	101	2	2.48	1.54	18.78L	54.31L	CE	AA	0	4802001207			1	23	OCL 0998		407	
16525−4941	33.4	7	338−4		57	14	99	2	.33:	.25L	1.45	9.38:	C	CD EC E	0	9700000308								
16525−4730	34.1	52	339−3		23	7	100	3	1.00	.43	2.83:	98.57L	CDD	ACFC	0	941011130C								
16525−4952	34.7	55	337−4		28	7	100	3	2.92	1.95	1.30:	41.10L	BDD	AAE	9	9501210108								
16525−4608	34.9	29	340−2		78	12	100	3	2.37L	1.69L	6.20	318.11L	D	C		940100132F		8						
16526−4141	36.4	56	344+1		50	7	100	3	1.29	.84	3.06L	56.75L	CD	AB	2	8800012001								
16526−4158	36.5	25	344+1		45	7	101	3	1.62	1.18	5.74L	78.24L	CC	AA	0	5800000101								
16526−4133	36.9	51	344+1		109	34	98	2	1.99L	.67L	7.21L	120.28	D	EE F		8701111211								
16526−4314	37.7	54	343−0		36	10	101	3	3.55L	1.21L	19.53	280.46L	D	BB		260331150F								
16526−4925	39.1	8	338−4		30	11	101	2	.57	.44	2.25L	44.78L	FD	AB	6	8300100218								
16526−4007	40.0	43	345+2		33	8	101	2	1.72:	1.72	19.28L	211.81L	EE	BB	1	370821041F								
16526−4533	40.8	41	341−2		28	7	100	3	1.88	1.41	6.59L	224.72L	CC	AAG	2	960213232F		8						
16527−4217	42.6	39	343+1		22	6	101	3	1.46	1.32:	24.09L	232.17L	DF	AB G	0	960005065F		D	1	32	X1652−423		182	13
16527−4001	42.7	42	345+2		27	7	101	2	18.11	27.05	9.02L	104.57L	CD	AALE	8	580422150F								
16527−4305	43.3	54	343+0		50	8	101	3	2.92L	1.32	9.28:	300.82L	CD	BAB		760110410F								
16527−4255	45.2	52	343+0		26	7	101	3	4.68	4.19	15.98L	297.75L	CC	AAE	5	860243131F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				Associations				
Name			Galactic Coords	Uncertainty										V	L	S	C			
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	A R	Confusion Flags*	R S	2	#	A T	Name	Type	Sep (′)	Mag
16527−4448		45.3	4	341− 1	41	3	99	3	1.96L	.81	23.59L	142.05L	F	CAJF	1	378042565F		8						
16527−4418		45.4	3	342− 1	36	13	99	2	1.04	2.25L	20.66L	170.50L	F	BDGB		370123032F								
16527−4504		46.4	38	341− 1	21	8	100	3	.78:	3.73	22.83:	218.63L	EEE	ABE		462145643F		F	1	32	X1652−451		123	15
16527−4024		46.7	50	345+ 2	26	8	101	2	2.24	17.15:	86.64L	119.56L	DD	CFHD	4	4704232227			2	13	227466 B5		25	80
16528−4335		48.2	33	342− 0	34	7	101	3	1.43	1.24L	18.07L	102.24:	C F	ABHB		271222130F								
16528−4320		49.6	57	342− 0	29	7	101	2	3.87:	3.01:	11.68	264.37L	FFF	AAB	8	275357342F		2						
16528−4019		49.9	14	345+ 2	34	7	101	2	1.58	4.27	43.36:	55.14L	DFF	BCD	0	3805422007								
16528−4828		50.2	59	338− 3	58	12	101	3	.46	.28L	1.10L	78.54L	C	B H		4401000208		4						
16528−4354		51.1	14	342− 0	33	8	101	3	2.75L	5.03	65.07:	389.99L	CD	BBDF		350213332F			1	20	G342.034		73	
16528−4059		52.1	33	344+ 1	26	6	100	3	30.85	32.34	10.15	65.81L	FFE	AAAG	9	4801100207	32							
16528−4112		52.2	60	344+ 1	36	10	100	3	.90	.90L	5.67L	92.20L	C	ACH		6700100101								
16528−4631		52.2	14	340− 2	71	9	99	2	.64	.40L	6.11L	72.04L	C	BF		950412201C		2						
16528−4253		52.3	25	343+ 0	47	7	101	3	1.76	1.17:	20.92L	419.47L	CE	AA	0	950250100F								
16528−4711		52.9	33	339− 3	26	6	100	3	5.74	2.63	7.68L	107.75L	BB	AA	0	750200000C								
16528−4731		52.9	51	339− 3	29	9	101	2	.49:	.96	4.53L	98.53L	FF	BAHB	9	940112140C								
16528−4427		53.0	1	342− 1	26	10	101	3	1.02	.85:	18.24L	186.00L	CE	BB	0	370012232F		E						
16528−4808		53.3	23	339− 3	79	16	101	2	.35	.29L	6.48L	98.86L	F	H G		940120000C								
16529−4800		55.5	38	339− 3	28	6	101	3	2.08	4.19	2.30L	75.93L	BB	AABB	3	940160233C		8	1	5	DC338.8−03.0		246	
16529−4700		56.2	44	340− 2	63	11	100	3	.68	.31L	12.82L	160.97L	E	B		941120000C								
16529−4526		56.5	50	341− 1	27	8	100	3	3.57	2.10	17.84L	294.22L	BC	AB	1	860116443F		8						
16529−4249		56.6	53	343+ 0	25	7	101	3	5.49	2.61	21.08L	303.61L	CC	AA	0	960130010F								
16529−4039		56.9	24	345+ 2	50	7	101	2	1.25	2.64L	17.32L	65.83L	E	AE		4801122007			1	23	OCL 0999		461	
16529−4947		57.4	47	337− 4	39	10	147	3	.36L	.27L	1.82	14.11:	CC	HGCB		9681210218								
16529−4653		57.6	35	340− 2	80	14	99	2	.26L	.32L	2.80:	18.34	DD	DA		970030010C								
16529−4429		57.8	11	342− 1	24	6	101	3	2.01	1.76	20.95L	231.80L	ED	AA E	9	261012232F		E						
16529−4821		58.7	41	339− 3	36	7	101	3	4.62	5.47	1.10L	70.27L	BC	AA	9	4401000208		4						
16529−4326		59.1	24	342− 0	29	9	99	3	1.72:	18.44	132.57:	248.77:	CDED	BBBD	0	275153313F		2	1	32	X1652−434		69	2
16529−4145		59.4	60	344+ 1	34	6	100	3	12.24L	5.26	15.76	65.54L	BC	AAA	0	7800201301		4	*					
16529−4359		59.7	50	342− 1	27	7	101	3	3.01L	11.48L	144.04:	254.84	FE	BJFB		364234432F								
16529−4341		59.7	36	342− 0	26	7	101	3	1.35	20.51	22.46	337.97L	DCC	AAA	0	350051010F								
16530−4028		0.0	40	345+ 2	48	9	100	3	1.88L	2.18	20.72L	56.63L	E	FCM		4802222227			1	23	OCL 0999		510	
16530−4656		0.4	26	340− 2	34	6	100	3	1.64	.50L	12.35L	124.96L	B	AD		950040010C			1	13	227470 K5		6	85
16530−4209		0.9	12	343+ 1	44	7	101	3	.96:	1.24	5.84L	76.20L	DC	BB	0	3801000001								
16530−4444		2.0	60	341− 1	61	9	99	2	1.13	.74L	14.01L	126.62L	D	AB		270121432F								
16530−4803		2.5	34	339− 3	29	5	100	3	3.02	1.40	2.81L	74.79L	BC	AAH	2	940140233C		8						
16530−4435		2.9	55	342− 1	37	8	101	3	1.04	1.13	22.84L	236.62L	CE	AB	0	160100011F								
16530−4522		4.6	56	341− 1	25	7	100	3	3.11	1.96	7.29L	298.25L	CC	AAFG	2	868116543F		8						
16530−4308		5.2	59	343− 0	48	6	101	3	2.56	3.21L	19.53L	287.44L	C	AB		660031330F		4						
16531−4222		6.1	58	343+ 0	38	7	101	3	1.50	1.35:	30.29L	435.43L	EE	BBD	0	860023164F		C						
16531−4452		6.5	2	341− 1	33	8	100	3	4.41	7.19	7.10:	224.63L	DEE	AAE	9	270145775F		8						
16531−4457		6.9	19	341− 1	48	8	100	3	2.68	2.03	25.24L	222.16L	EF	AA	9	370131100F								
16531−4420		7.9	45	342− 1	47	8	99	2	.70:	.72	5.26	153.69L	DED	CDA	0	270023374F		8						
16531−4311		8.6	46	343− 0	33	7	101	3	4.92	5.34	19.37L	242.42L	DC	AA	8	670231130F								
16531−4037		8.9	59	345+ 2	25	7	100	3	1.83	2.06	11.00	65.83L	CDD	ACC	6	4801212107			1	23	OCL 0999		301	
16531−4516		9.4	58	341− 1	41	8	100	3	1.67	1.59L	10.06L	233.27L	D	AC		660100000F								
16531−4658		10.3	11	340− 2	38	6	100	3	1.31	.97	9.64L	142.32L	CC	ABI	0	940040000C								
16531−4116		10.8	40	344+ 1	71	8	101	2	.73	.72L	5.69L	68.86L	D	A		7700100101								
16531−4800		11.2	0	339− 3	93	15	99	2	.32L	.27L	4.31L	13.63	D	K MB		960040242C		8						
16532−4130		12.8	49	344+ 1	28	6	100	3	3.12	1.49	4.70L	66.82L	CC	AAFF	7	7801321311								
16532−4307		13.0	50	343− 0	57	8	101	3	2.75L	3.21	58.46L	285.04L	C	BE		660342330F		6	1	32	X1653−431		124	6
16532−4323		13.3	55	342− 0	36	7	101	3	8.83	7.03	21.99L	307.62L	FD	AA	9	162146315F		2						
16532−4228		13.4	4	343+ 0	33	7	101	3	2.94L	3.89	32.77	298.71L	CE	JAAB		860121031F								
16532−4234		13.4	31	343+ 0	53	8	98	2	1.97	2.40L	31.21L	356.53L	D	AA		960514230F		2						
16532−4502		14.1	27	341− 1	59	11	100	3	2.47L	.95	25.95L	354.21L	F	B		260232234F		8						
16532−4219		15.2	16	343+ 0	31	9	100	3	1.26	1.32:	21.30:	107.83:	CDDE	ABDC	0	870023144F		D						
16532−4336		16.1	42	342− 0	21	7	101	3	17.17	10.69	21.01L	334.79L	BC	AAC	0	550231240F		2						
16532−4133		16.9	46	344+ 1	47	7	98	2	.84:	.51	6.53L	85.46L	DD	AC	2	8700211211								
16532−4150		16.9	3	344+ 1	61	13	100	2	1.09	.66L	6.14L	45.14L	D	B K		7800401301		4						
16532−4145		17.5	41	344+ 1	42	6	100	3	12.24	8.88	6.17L	45.22L	BB	AA C	0	7800201301		4	1	32	X1653−417		70	4
16533−4009		20.2	50	345+ 2	21	7	101	2	26.40	471.28L	7135.57:	13290.31:	C EF	BAAA	0	321354302F								
16533−4630		20.5	34	340− 2	21	7	100	3	4.19	3.94	13.29L	155.21L	DE	AB H	9	950112220C		2	1	32	X1653−465		29	2
16533−4757		22.1	31	339− 3	46	9	101	3	.62	.43:	4.93L	96.76L	DF	AD	2	940020021C								
16533−4730		22.2	9	339− 3	54	10	100	3	.48	.32L	12.88L	179.93L	C	BI LF		930110120C								
16533−4349		22.4	57	342− 1	25	7	101	3	1.76	.92:	20.64L	262.62L	DE	ABDF	0	760210100F								
16533−4339		22.8	1	342− 0	60	9	99	2	1.07	2.21L	21.39L	277.25L	D	BD B		560241320F		2						
16533−4359		22.9	28	342− 1	30	6	138	3	3.01L	1.27	9.21L	254.84L	E	AAHG	9	561335633F								
16533−4022		23.0	58	345+ 2	22	7	132	3	.82	14.83:	48.08	69.36L	DCD	CCCD	1	3823434217			2	14	332−EN 14 Em		87	
16533−4017		23.7	17	345+ 2	26	6	100	3	20.32	10.45	27.12L	65.83L	BE	AA	9	3801647007			1	20	G344.930		74	
16534−4235		24.1	59	343+ 0	24	8	134	3	3.32L	2.40	31.21	302.50L	FF	BABH		960423220F								
16534−4123		24.2	45	344+ 1	64	6	100	3	2.96L	2.08	3.86L	84.34L	C	AC		6700110101								
16534−4653		24.4	2	340− 2	35	6	100	3	5.03	4.01	8.07L	108.98L	BD	AACG	9	940140030C								
16534−4629		24.4	6	340− 2	86	12	99	2	1.25L	2.01L	3.14	64.15L	E	JA		950112211C		2	1	32	X1653−465		86	2
16534−4152		24.6	13	344+ 1	58	6	100	3	1.99	1.41	5.98L	45.10L	CD	AB	0	7800400001								
16534−4025		26.1	24	345+ 2	33	9	100	3	2.39L	2.98	48.08L	65.83L	E	C		4823434317			3	16	08060 O6		42	70
16534−4535		26.3	13	341− 2	39	11	99	2	.75	1.77L	17.83L	171.55L	D	B BC		860134242F		8						
16534−4505		26.5	58	341− 1	23	7	100	3	.79	.74:	11.09L	68.95:	DD E	CDGD	2	174211222F								
16534−4643		27.0	15	340− 2	44	6	100	3	1.20	.85	10.32L	129.80L	BD	AADC	2	940320210C		2						
16534−4637		27.1	13	340− 2	31	8	102	2	1.05	.85	13.05L	146.74L	EF	BB	9	940330112C								
16534−4249		28.2	54	343+ 0	60	8	101	2	1.41	1.05L	20.60L	109.35L	D	BC E		980031320F								
16534−4746		28.3	28	339− 3	25	8	102	3	.53	.36L	3.21:	36.13L	C D	BKFE		950112144C								
16534−4557		28.6	9	341− 2	35	7	100	3	1.35	1.03	13.81L	149.87L	CC	AB	1	970210110F								
16534−4812		28.8	6	339− 3	68	14	99	2	.50L	.44L	1.60	38.92L	D	MB		850210000C								
16535−4409		30.5	21	342− 1	56	8	101	3	1.08	1.08L	21.34L	215.95L	C	ACD		360002000F								
16535−4532		30.9	52	341− 2	61	8	99	3	.76	1.17L	18.10L	204.17L	D	AD		840044222F		8						
16535−4442		31.0	40	341− 1	50	12	99	3	2.64L	1.05	25.96L	227.92L	E	FA		270000100F			1	23	OCL 0994		310	
16535−4528		31.6	50	341− 2	62	10	99	3	.87	.74L	18.45L	174.32L	D	BD	2	850023121F								
16535−4300		31.8	41	343− 0	34	8	101	3	1.64:	3.65:	127.22	387.17	DFEE	DDBB	0	860312410F		2						
16535−4126		32.0	7	344+ 1	24	6	100	3	2.85	1.92	5.25L	45.57L	CC	AA	0	6801320101								
16535−4739		32.2	40	339− 3	54	8	101	3	.47	.29L	7.25L	114.33L	D	BGHE		940101122C								
16535−4203		32.4	33	344+ 1	57	10	100	3	.97:	.86	5.82L	75.82L	DD	BB		5801100001								
16535−4947		33.3	27	338− 4	22	9	101	3	.68	.30:	1.25L	9.50:	CF E	BGJE	1	9600012338								
16535−4307		34.2	0	343− 0	14	7	101	3	1.08	3.10	58.46L	162.67:	DD D	BBBC	0	678344441F		6						
16535−4222		35.1	48	343+ 0	33	7	100	3	4.76	3.25	24.48L	334.04L	CC	AA	0	860133243F								
16536−4454		37.5	19	341− 1	52	11	101	2	.89	1.90L	7.17L	244.41L	D	BDEC		360323542F								
16536−4610		37.7	25	340− 2	40	7	100	3	3.59	1.93	16.36L	137.27L	BD	AA	2	950120200F								
16536−4904		37.7	46	338− 4	68	11	103	2	.36	.35L	1.67L	61.94L	F	EF		9502100208								
16536−4856		37.9	29	338− 4	45	7	99	2	.67	.80	.92L	24.26L	CD	BB	0	8501011008								
16536−4305		38.3	0	343− 0	30	7	101	3	4.18	14.88	58.46L	387.17L	CC	AAB	8	760246651F		6						
16536−4003		39.0	3	345+ 2	25	8	99	3	1.64L	3.47L	23.39	321.76L	E	DCC		560211200F								
16536−4356		40.0	24	342− 1	20	7	101	3	2.53	2.35	15.43L	205.97L	DD	AAH	5	560437533F								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
16536−4519		40.3	44	341−	2	56	8	99	3	.76	1.50L	18.92L	404.53L	C	BEG		650023510F							
16536−4149		40.5	1	344+	1	24	7	100	3	7.70	4.79	6.03L	67.21L	CD	AA	7	7800400201		4					
16536−4514		40.7	59	341−	1	52	7	99	2	.82	1.31L	10.48L	102.00L	D	AC		570220020F							
16536−4725		41.6	3	339−	3	44	6	100	3	5.77	2.98	1.71:	94.11L	BED	AADC	9	950020000C			1	5	DC339.5−02.8	538	
16537−4530		42.1	49	341−	2	42	8	99	3	1.05	.75	18.14L	205.24L	CE	BBK	0	840032010F							
16537−4429		43.0	38	342−	1	48	10	101	3	.96	.65:	24.25L	324.41L	DF	CD	6	460030000F							
16537−4117		43.1	49	344+	1	61	7	98	2	1.35	.76L	6.18L	64.71L	D	AC		7800010001							
16537−4242		43.1	58	343+	0	30	10	101	3	2.34L	2.43L	44.77:	255.38	DD	GGDB	1	97C434431F		3	1	32	X1653−427	128	3
16537−4338		43.4	11	342−	0	29	8	101	3	2.29L	3.73:	12.75	180.23L	DE	FBD		560130330F		2	1	32	X1653−436	29	2
16537−4151		44.2	6	344+	1	60	7	100	3	1.51	1.02L	6.28L	80.07L	C	ABL		7700300001							
16537−4522		44.6	33	341−	2	27	7	99	3	4.05	3.05	18.25L	177.45L	BC	AAJ	0	860024541F							
16537−4225		45.6	52	343+	0	30	6	100	3	7.30	5.01	20.70L	344.02L	BC	AAG	0	860220250F							
16537−4240		45.8	35	343+	0	31	11	98	2	1.15	2.20L	21.12L	319.61L	D	BD		960423231F		1					
16537−4155		45.9	4	344+	1	53	13	99	2	1.19	.97:	6.22L	87.53L	DD	BBG	0	7701400001							
16537−4426		46.0	59	342−	1	40	8	101	3	2.80L	1.69	6.37	235.40L	DD	MAC		460020000F							
16537−4635		46.4	1	340−	2	38	8	99	2	1.90	1.25	18.74L	42.00L	CD	CA	1	960141322C		2					
16537−4712		46.6	7	340−	3	66	10	99	2	.41:	.48L	3.04L	24.49	CE	DLHC		660202222C		3	1	5	DC339.5−02.8	290	
16538−4814		48.1	21	339−	3	58	10	101	3	.64	.33L	6.93L	61.18L	B	BE		750110000C							
16538−4403		48.9	44	342−	1	27	8	101	3	3.38	3.37	20.98L	211.09L	CC	AA	0	360013215F							
16538−4108		49.0	57	344+	1	38	6	100	3	3.86	1.71	22.52L	216.54L	CC	AA	1	360010020F							
16538−4202		50.0	22	344+	1	82	8	100	3	1.76	.98L	6.07L	132.41L	F	AB		4702200001							
16538−4633		50.7	9	340−	2	28	6	100	3	49.51	25.01	18.74	34.74:	CDDE	AAAC	9	960241322C	45	2					
16538−4652		51.4	40	340−	3	22	6	100	3	16.81	7.56	3.90	30.52L	BBC	AABG	3	865220040C	14						
16538−4827		51.4	20	339−	3	48	12	99	2	.28L	.26L	2.29	15.13L	C	CC		5680100228		4					
16538−4606		51.9	22	340−	2	28	6	99	3	1.89	2.48	15.52L	170.59L	ED	AAE	9	940020410F							
16538−4133		52.6	20	344+	1	33	6	100	3	2.35	39.59	40.89	69.69L	DBC	AAA	0	6701213111		2	4	14	332−PN 15 PI	5	
16538−4640		52.7	45	340−	2	63	8	100	3	.51	.66	8.28L	149.91L	FC	BE	4	940221310C		2					
16538−4135		53.1	22	344+	1	40	12	98	2	39.36	38.55	6.26L	69.84L	FF	AA	9	7700203111	25	2	1	32	X1653−415	70	2
16538−4754		53.1	18	339−	3	60	11	101	3	.60	.29L	7.18L	141.12L	D	C.		940020010C							
16538−4129		53.9	53	344+	1	60	6	100	3	1.25	.89L	6.33L	72.89L	D	AB		6801322311		2					
16538−4920		54.0	39	338−	4	59	14	100	3	.39L	.27L	1.44	52.61L	D	HF		7501210208		4	1	32	X1653−493	93	4
16539−4433		54.1	37	342−	1	29	7	100	3	4.58	5.82	18.75L	253.41L	DD	AAF	9	260110000F			1	23	OCL 0994	506	
16539−4628		55.0	19	340−	2	57	12	101	2	.39L	1.14	10.24L	161.26L	E	B		940121210C		2					
16539−4104		56.3	23	344+	1	23	7	100	3	.84:	1.06	20.20L	228.21L	DE	CC	0	360110020F							
16539−4310		59.0	19	343−	0	27	6	101	3	2.00	2.39	20.02L	121.53:	FF	FAAED	9	578327041F							
16539−4601		59.0	7	341−	2	23	8	99	3	2.32L	.78:	5.46	43.10:	F	FDC IDBB		870020020F							
16539−4542		59.2	46	341−	2	40	6	99	3	1.20	2.04	17.91L	218.04L	FE	AAGF	9	740200000F			1	23	OCL 0991	195	
16539−4917		59.3	12	338−	4	31	8	103	2	.97	.71:	1.39L	46.08L	FE	ABF	5	7501210208		4					
16539−4503		59.9	55	341−	1	35	7	99	3	1.20	.86	19.02L	185.96L	CD	ABIH	5	460103110F							
16540−4016		0.4	42	345+	2	22	6	132	3	6.03:	9.60	157.90:	1065.67L	BDE	DCAL	2	853553320F			2	7	322422	58	
16540−4926		0.8	29	338−	4	48	11	101	3	.49	.32L	.68L	44.96L	D	CC		9500100008							
16540−4009		2.1	43	345+	2	20	7	100	3	7.69:	6.76:	154.68	370.56L	CFD	ECAC	9	360316510F							
16540−4743		2.4	38	339−	3	29	7	100	3	3.31	1.70	6.69L	91.81L	CD	AA	9	940021122C							
16540−4258		2.6	49	343−	0	28	7	98	2	1.89	6.41L	124.09L	453.46L	D	AAAA	1	962035640F		7					
16540−4321		3.5	6	343−	0	30	7	101	3	1.30	1.39:	18.46L	250.35L	CF	AA	0	771225333F		2					
16540−4200		3.6	52	344+	1	34	7	100	3	2.13	1.55	4.09L	106.21L	CC	AAK	3	4804221221		A					
16540−4757		4.2	26	339−	3	27	7	100	3	4.82	2.50	7.13L	69.16L	BC	AAF	4	950110010C							
16540−4522		4.8	20	341−	2	56	13	99	2	4.05L	3.05L	7.68	32.43:	ED	JHDC		680222530F							
16540−4215		5.9	31	343+	0	46	9	101	2	1.56:	1.32	22.66L	372.34L	FE	BE	0	660221300F							
16541−4901		6.8	58	338−	4	24	7	101	3	30.92	50.58	14.00	44.25L	CBC	AAA	9	9502100008	33						
16541−4723		7.7	57	339−	3	85	10	99	2	.48	.50L	5.42L	43.46L	F	DF		960010000C			1	5	DC339.5−02.8	455	
16541−4259		11.2	28	343−	0	24	8	100	3	4.48L	8.00L	128.77:	453.46	FF	BEAB		964043330F		7	1	32	X1654−429	70	7
16541−4634		11.4	39	340−	2	56	10	100	3	.65	.35:	18.74L	205.36L	CE	BDE	2	740430022C							
16541−4036		11.5	3	345+	1	44	6	100	3	1.37	2.32L	22.12L	193.29L	D	AM		670121000F			1	23	OCL 0999	477	
16542−4239		12.7	35	343+	0	40	7	100	3	1.90	1.87	27.93L	258.77L	DF	BE	0	972151241F							
16542−4224		13.8	43	343+	0	31	7	100	3	5.63	6.24	32.13L	125.64L	FF	AADB	9	870221231F							
16542−4217		14.5	40	343+	0	85	9	98	2	1.48	4.66L	40.32L	334.79L	D	CC		860131200F							
16542−4244		14.6	42	343+	0	43	7	99	2	2.87L	1.14	20.43:	283.39L	FF	HED		970041442F		8					
16542−4824		15.1	47	339−	4	34	7	100	3	4.03	2.16	.86L	60.83L	BC	AA	0	5500200228							
16542−4447		16.2	2	342−	1	42	7	101	3	.78	3.41	11.12	240.21L	DCD	AABD	2	540000100F			1	23	OCL 0994	349	
16542−4048		16.6	18	345+	1	48	6	100	3	1.51	3.23L	19.29L	233.90L	C	AA		370231221F							
16542−4237		16.6	20	343+	0	29	9	100	3	.96:	4.06L	27.93	321.08L	D	DHC		960130140F							
16542−4535		16.7	35	341−	2	27	7	100	3	1.09	.57	18.37L	245.03L	CE	ACD	2	740100000F			1	23	OCL 0991	446	
16542−4234		17.6	59	343+	0	44	7	101	3	1.47	1.20	38.02L	324.48L	CE	ACG	0	960233150F							
16542−4403		17.6	17	342−	1	47	12	98	2	.86:	.82L	6.39	94.62L	F	DDECE		170135343F							
16543−4230		18.5	60	343+	0	21	6	135	3	1.37	2.64	98.68:	441.27:	DDDF	DCEB	3	86E153251F							
16543−4821		18.8	49	339−	3	28	9	100	3	.90	.45	.87L	61.81L	CD	BC	8	4510100008							
16543−4304		19.0	26	343−	0	34	6	134	3	1.51	2.61:	12.88:	453.46L	DDD	ADB	1	560357470F		7					
16543−4957		20.1	38	337−	4	37	10	101	3	.74	.37:	.63L	43.70L	CD	BE	0	9500101108			1	*41	16542−4957	31	2
16543−4219		21.5	10	343+	0	40	7	100	3	3.61L	4.66	40.32	285.15L	DE	CA		860250200F							
16543−4028		23.3	52	345+	1	24	6	100	3	11.70	22.17	171.53L	1361.06:	CC	F AEHE	0	752333321F			1	23	MRSL 344+01/2	214	
16543−4913		23.6	30	338−	4	47	10	100	3	.76	.31:	.77L	62.52L	BD	BE	2	9501100008							
16544−4558		24.6	1	341−	2	33	7	100	3	2.05	1.54	14.64L	191.49L	DD	AAB	8	750122032F							
16544−4241		24.7	48	343+	0	54	8	100	3	1.06:	1.90	18.20	6580.14L	DED	CECH	2	930181232F		8					
16544−4407		26.6	10	342−	1	25	11	98	2	1.98L	.92L	8.18	161.89L	D	DFB		170133010F							
16544−4008		27.0	52	345+	2	29	6	100	3	.86	10.44	154.68L	229.31L	DD	DC	0	470436730F							
16544−4247		27.8	45	343−	0	49	7	100	3	1.97	62.28L	2638.75L	6580.14L	C	AE	0	930133141F		8					
16544−4258		28.7	32	343−	0	23	6	100	3	4.48	8.00L	11.58L	453.46L	F	AADC	9	860123330F		7					
16544−4441		29.2	0	342−	1	37	7	101	3	10.27	8.19	19.03L	252.47L	FF	AAB	9	540210100F			1	23	OCL 0994	320	
16544−4019		29.3	46	345+	2	17	6	100	3	5.40:	6.93	140.11:	531.99	CDEF	BEEC	5	765734150F			6	20	G345.031	98	
16544−4104		29.5	56	344+	1	66	8	100	3	1.28	3.22L	24.07L	308.35L	C	B		160100010F							
16545−4012		32.8	34	345+	2	17	7	131	3	12.42L	59.00L	789.56	1812.62:	FE	FCDA	4	94D453650F			1	20	G345.121	43	
16545−4016		33.3	22	345+	2	88	9	98	2	1.30	3.32L	19.18L	531.99L	D	B		760647480F							
16545−4214		34.3	50	344+	0	18	6	100	3	364.33	169.09	43.65	289.69L	DDD	AAA	9	770231300F	43		1	17	2380	53	
16545−4004		34.4	57	345+	2	42	7	98	2	2.68	1.53:	21.25L	334.70L	DE	AC	1	560312200F							
16545−4314		34.6	25	343−	0	27	7	101	3	9.43	7.92	8.98:	216.50L	BCD	AAC	0	870112020F							
16545−4810		34.9	10	339−	3	24	7	100	3	20.55	26.56	6.47	65.66L	BBF	AAA	9	750010000C	13						
16545−4750		35.0	54	339−	3	56	14	99	2	.29L	.42L	1.75	54.76L	D	IC		950000000C							
16545−4338		35.0	57	342−	1	31	8	98	2	1.55L	1.65	17.33L	143.99L	E	AAGD	0	460020000F							
16545−4051		35.4	45	345+	1	69	9	100	2	1.65	2.81L	22.26L	289.15L	D	B		2700400000F			1	1	V589 SCO	80	3
16546−4829		37.7	30	339−	4	68	7	100	3	1.13	.28L	.92L	82.35L	B	BA		5500000008							
16546−4659		38.1	18	340−	3	54	11	101	3	.55	.31L	7.68L	124.87L	C	CD		640000020C							
16546−4319		38.2	34	343−	0	49	3	99	2	1.46L	1.21L	10.65	378.64L	E	CCC		660241000F							
16546−4405		40.0	20	342−	1	54	7	101	3	.88	2.32L	13.79L	267.49L	C	A		160254210F							
16546−4057		40.0	43	345+	1	26	7	100	3	128.98L	100.47	28.10	265.16L	BD	AAAC	9	163024040F	31						
16546−4553		40.0	29	341−	2	35	6	100	3	.85	2.44	8.92	170.59L	DCC	BAAD	2	650122332F							
16546−4713		40.7	29	340−	3	40	10	100	3	.99	.37:	7.18L	96.23L	CD	AC	2	440110100C			1	5	DC339.5−02.8	468	
16546−4540		41.0	50	341−	2	65	9	99	2	.92	19.62L	8.31L	95.52L	E	BEG		450123333F		B	1	23	OCL 0991	276	
16546−4402		41.1	12	342−	1	24	6	101	3	4.02	2.25	7.38L	268.97L	BC	AAH	1	160255010F							
16546−4223		41.3	51	343+	0	47	7	100	3	3.63L	4.45	74.67:	281.79L	CD	FEB		978052301F							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

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OF POOR QUALITY

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16546−4509	41.4	48	341− 2		64	10	99	3	.67	1.32L	19.89L	297.38L	D	CI		150110210F		4						
16546−4907	41.8	25	338− 4		58	11	100	3	.35L	.25L	2.31	63.69L	C	KJDB		9501220328		1						
16546−4348	41.9	6	342− 1		34	7	101	3	4.59	5.00	6.21	388.91L	FFE	AAC	9	451020010F								
16547−4906	42.4	21	338− 4		40	11	101	3	.62	.29:	.80L	63.92L	DD	BD	0	9501220328		1						
16547−4505	42.4	31	341− 1		28	7	100	3	.64:	2.75	12.67L	171.22L	EC	CBBF	1	450020230F		4						
16547−4247	43.5	33	343− 0		38	6	100	3	2.55L	62.28	2638.75	6580.14	BDC	AAA		930143242F		8						
16547−4934	44.1	1	338− 4		75	21	99	2	.66L	.30L	.71L	8.45	D	K C		9701000208								
16547−4333	45.1	53	343− 1		30	9	101	3	2.72	2.15:	8.41	219.65L	FDD	AAC	9	560143100F								
16547−4326	46.3	56	343− 0		38	8	98	2	1.30:	1.03	15.88L	210.88L	DE	AAGE	1	670238556F		2						
16547−4641	47.0	23	340− 3		33	8	100	3	.62	.44L	7.79L	154.89L	B	BFI		640111032C								
16547−4219	47.7	28	343+ 0		27	7	100	3	7.97	5.08	24.00L	274.54L	DE	AA	9	970031200F								
16548−4838	48.6	29	339− 4		55	12	101	2	.44	.29L	1.73L	67.15L	C	CDE		7402010208		1						
16548−4240	50.0	52	343− 0		30	6	100	3	13.17	7.93L	175.68L	222.43L	C	AA	4	970153441F								
16548−4238	50.5	55	343+ 0		78	8	100	3	2.87L	2.92	26.49L	232.11L	F	BE		970160440F								
16548−4732	50.6	37	339− 3		87	16	99	2	.39L	.32L	1.56	67.26L	D	HD		950401222C		A	1	32	X1654−475		136	10
16548−4133	52.8	29	344+ 1		25	7	100	3	23.39	15.40	5.51L	55.38L	FF	AA	9	4810300001								
16548−4523	53.7	20	341− 2		46	7	99	3	1.11	.69L	17.16L	331.96L	C	BDC		461221253F								
16549−4949	54.7	56	338− 4		55	10	100	3	.50	.31L	.95L	53.18L	B	BH		9401000008			1	*41	16549−4950		40	1
16549−4435	55.1	49	342− 1		44	7	101	3	1.44	1.19	5.75:	244.52L	DDE	ABD	9	640010230F		6						
16549−4359	55.2	56	342− 1		60	12	99	2	1.00	3.04L	20.03L	346.23L	D	BE		360030000F								
16549−4135	56.4	37	344+ 1		51	6	100	3	1.85	1.00	3.45L	58.72L	CD	BB	0	4700200001								
16549−4411	59.1	2	342− 1		95	14	101	2	.71	2.88L	20.39L	526.89L	D	CFE		250212300F								
16549−4049	59.8	39	345+ 1		49	7	98	2	1.28:	1.05	25.31L	341.32L	DE	AB	0	260145444F		8						
16550−4332	0.4	46	343− 1		42	6	98	2	1.57	1.02	13.48L	164.25L	DE	AB	0	660136211F								
16550−4245	0.7	15	343− 0		34	10	99	2	2.43L	7.43	2638.75L	6580.14L	D	CA		830443310F								
16550−4031	1.6	40	345+ 1		22	10	132	3	5.40L	3.79:	312.21L	1478.49	F	F I DHC		45C237564F								
16550−4458	2.9	8	341− 1		61	8	98	2	.70	1.24L	7.78L	98.54L	D	CC		550020000F								
16550−4314	3.7	31	343− 0		22	7	136	3	34.89	49.35	13.98	206.78L	CBF	AAA	6	670241000F	33							
16550−4233	3.9	17	343+ 0		42	8	100	3	2.39L	5.97	46.28:	266.54L	CF	DBBF		770141020F								
16550−4620	4.0	55	340− 2		42	7	100	3	1.22	.96	9.49L	167.69L	BD	AACI	4	550011350C								
16550−4343	4.8	5	342− 1		36	6	100	3	3.86	2.72	13.21L	280.99L	BC	AA	2	450040000F								
16550−4100	5.3	45	345+ 1		31	7	100	3	6.14	5.75	22.95L	286.96L	FF	AAEC	9	260102130F								
16551−4541	6.3	49	341− 2		34	6	100	3	20.73	19.62	9.43L	214.67L	FF	AA C	9	941333333F		B	2	5	DC340.9−02.0		207	
16551−4129	6.8	22	344+ 1		37	19	101	2	1.38L	1.83L	5.80L	96.51	D	ENJD		3701110321		4						
16551−4242	7.3	46	343− 0		22	8	100	3	13.17L	7.93L	175.68	2212.96L	D	DBAB		840363310F								
16551−4358	7.7	44	342− 1		59	8	100	3	1.24	2.60L	19.98L	473.04L	C	AD	3	550020000F								
16551−4019	8.0	0	345+ 1		28	7	100	3	1.42	4.04:	93.37L	221.08L	CE	CCCE	3	672134450F			1	39	KOM45		1	408
16551−4116	9.0	34	344+ 1		74	7	100	3	1.04	.76L	5.89L	81.34L	C	AI		3701100001								
16551−4048	10.2	18	345+ 1		27	8	101	2	2.12	1.60	16.91L	251.73:	EF	F AB D	8	270145436F		8	1	32	X1655−407		125	8
16551−4035	10.4	2	345+ 1		83	11	100	2	1.30	1.55L	23.38L	1478.49L	D	CI	1	350134444F								
16551−4518	11.3	53	341− 2		21	6	140	3	5.71	3.54	16.10L	259.16L	BC	AADD	0	350120234F								
16551−4605	11.5	19	341− 2		29	6	100	3	5.34	2.32	9.73L	176.39L	BC	AA	0	850241120F								
16551−4304	11.9	56	343− 0		18	7	100	3	2.37L	16.41	74.28	309.80:	CEE	BAAC	0	661224134F								
16551−4421	12.0	5	342− 1		27	7	101	3	4.18	4.31	19.33L	285.35L	FE	AA	9	660021001F								
16552−4634	12.2	34	340− 2		30	7	100	3	6.19	2.56	7.19L	95.37L	CD	AA	9	650120033C								
16552−4813	14.6	40	339− 4		41	11	100	3	.80	.48	6.46L	74.83L	BD	BBI	0	650111222C		2						
16552−4138	15.3	46	344+ 1		40	7	100	3	1.56	1.15	5.77L	45.63L	EE	AA	9	4801100101								
16552−4253	16.2	54	343− 0		40	9	100	3	2.55	1.63	27.75:	140.84:	CFDD	AADB	6	870426340F								
16552−4554	16.5	21	341− 2		100	15	98	2	2.98L	1.93L	3.55	111.65L	D	C		950023302F		2						
16552−4326	16.7	28	343− 1		50	7	98	2	1.07	.77:	5.85:	166.79L	CDF	BAD	0	670333343F								
16553−4000	18.3	25	345+ 2		33	8	98	2	2.45:	3.00	35.65L	508.21L	EE	EBD	1	560354501F								
16553−4051	18.5	7	345+ 1		48	12	98	2	.99	2.52L	23.79L	347.23L	D	C		260155557F		8						
16553−4219	20.3	26	344+ 0		29	7	100	3	21.64	20.48	23.18L	224.23L	BC	AA	1	870240130F		4	1	5	DC343.6+00.1		164	
16553−4419	21.1	34	342− 1		37	7	101	3	3.35	1.09:	19.35L	290.58L	BD	BC	0	660021000F								
16553−4504	21.7	35	341− 2		59	7	101	3	1.43	1.44L	16.65L	242.22L	C	A		450120000F								
16553−4538	21.7	36	341− 2		43	7	100	3	1.88	.58:	13.54L	127.86L	CD	ACL	0	950143330F		1	1	7	WRA1581		4	
16553−4625	21.9	39	340− 2		40	7	100	3	1.53	.72	7.37L	96.00L	BD	ABM	3	560120220C								
16553−4249	22.8	43	343− 0		29	7	100	3	1.61	1.46L	17.58L	205.60L	D	AEJ		870336130F								
16553−4205	23.3	58	344+ 0		42	6	100	3	1.88	1.34:	87.69L	286.13L	CE	BCGB	1	870532343F								
16554−4026	26.7	4	345+ 1		30	7	100	3	3.17	2.00	27.79L	331.38L	EE	AAJ	2	363134420F								
16554−4030	26.8	5	345+ 1		34	7	100	3	1.40	4.47	26.00L	1478.49L	DD	BB	0	350258865F								
16554−4025	26.9	14	345+ 1		58	12	100	3	3.50L	3.13L	27.79	308.40L	D	ECB		360236300F								
16554−4559	27.1	44	341− 2		41	3	100	3	1.06	1.40L	6.67L	59.59:	C	F CEED	0	860243412F		2	1	32	X1655−459		144	2
16554−4032	27.9	23	345+ 1		28	9	100	3	3.70L	7.41	140.86L	1189.70L	D	DCJF		350145655F								
16554−4451	28.0	28	342− 1		31	9	101	3	2.95	2.29	18.44L	266.32L	CD	AA	6	640020000F								
16554−4338	28.1	52	343− 1		39	7	100	3	2.56	4.11	19.28L	320.25L	FF	AA	9	550030100F								
16554−4947	28.2	33	338− 5		57	10	100	3	.51	.34L	1.19L	57.08L	C	BGL		9401000008								
16554−4435	28.3	47	342− 1		34	11	98	2	1.66L	1.19L	5.33:	31.40	DD	FDB		774010130F		6						
16554−4318	28.9	47	343− 0		30	6	100	3	2.88	2.23	20.82L	292.93L	CC	AA	0	560424031F								
16554−4409	29.7	16	342− 1		35	7	101	3	2.18	1.29	19.50L	318.82L	CE	AA	0	241124310F		4						
16555−4456	30.5	26	342− 2		34	7	101	3	25.74	16.09	5.18	291.51L	FED	AAA	9	640140120F	44							
16555−4840	31.1	23	339− 4		66	18	99	2	.32L	.80L	1.33:	12.51	EE	DC		7603210508		5	1	32	X1655−486		156	5
16555−4438	31.5	25	342− 1		25	6	101	3	1.30	.97	21.86L	290.18L	CC	BAC	8	740120030F		4						
16555−4817	31.9	7	339− 4		22	7	100	3	1.87	.94	3.12L	18.74	BC	D AAEB	0	476121332C		A						
16555−4009	32.2	8	345+ 1		21	7	131	3	13.38	68.52:	211.99L	5756.50L	BD	CEED	0	431443343F		9	2	20	G345.308		94	
16555−4336	32.6	2	343− 1		27	7	100	3	3.55	2.17	19.18L	316.80L	CE	AA	0	550110100F								
16555−4054	32.7	52	345+ 1		17	6	100	3	5.68	8.47	29.43L	267.25L	EC	AAI	3	370220000F								
16555−4321	33.2	40	343− 1		36	8	98	2	1.34	.74L	7.98L	84.44L	D	ABI D		580244041F								
16555−4237	33.3	33	343− 0		26	7	100	3	94.91	251.87	1917.72	2212.96	BBDD	AAAB	0	840221300F			4	14	277−N° 21 Ne		8	
16555−4545	33.9	60	341− 2		29	6	100	3	16.82	15.44	2.98	186.13L	CCD	AAAG	8	950010000F	14							
16556−4022	36.4	8	345+ 1		34	8	100	3	1.39	1.46L	26.46L	368.13L	C	CC	0	460235520F			1	7	153088		77	
16556−4800	36.7	47	339− 3		34	15	99	2	.43L	.46L	5.24L	9.57	E	GKGB		770100000C			1	20	G343.490		381	
16556−4235	37.6	18	343− 0		29	7	100	3	7.04	2.45L	1917.72L	2212.96L	B	A		740331300F								
16556−4659	37.7	14	340− 3		38	6	100	3	1.28	.93	8.19L	99.32L	BC	ABC	4	950110200C		2						
16556−4209	37.9	30	344+ 0		33	10	101	2	1.50	1.07L	24.07L	286.13L	F	BB		871321320F								
16556−4222	38.9	46	344+ 0		29	8	98	2	3.55	3.72	23.63L	230.10L	DE	AA	0	670440400F			2	20	G343.490		419	
16556−4201	39.0	27	344+ 0		34	7	100	3	8.03	7.99	87.69L	286.13L	BC	AA	3	970140364F								
16556−4411	40.7	42	342− 1		43	7	101	3	1.30	.69	21.76L	285.35L	DE	BC	0	250023200F								
16557−4753	42.7	54	339− 3		34	7	100	3	1.21	.70	6.66L	75.98L	DD	ABB	3	950133100C		1						
16557−4531	43.4	40	341− 2		21	6	101	3	45.09	44.13	10.28	129.85L	BBC	AAA	9	760120020F								
16557−4002	43.9	18	345+ 2		29	7	100	3	15.19	94.80:	659.79:	270.85L	CBE	DBB	0	466363511F		1						
16557−4704	44.2	58	340− 3		21	7	100	3	.73	.49	4.14L	82.09L	CD	BAFB	7	940111223C		8						
16557−4835	46.0	55	339− 4		77	12	102	2	.46	.32L	1.79L	75.99L	C	DHMF		6402120308		5						
16557−4500	46.4	47	342− 2		28	8	101	2	.71	.63:	15.34L	211.77L	DF	BCC	0	440130120F								
16557−4249	46.5	24	343− 0		28	10	100	3	2.36L	3.12L	13.64	191.28L	D	I B		770142210F								
16558−4812	48.0	19	339− 4		52	10	99	3	.56	.34L	6.25L	70.69L	E	BDE		550210202C								
16558−4526	48.4	4	341− 2		34	6	101	3	27.77	14.92	7.20L	131.38L	BC	AANH	2	660411164F								
16558−4359	48.5	12	342− 1		42	7	100	3	3.25	2.72	19.65L	347.03L	CC	AA	0	650120000F								
16558−4317	48.9	26	343− 1		33	7	100	3	2.76	5.35	18.58L	295.61L	CD	AAH	9	460342000F								
16558−4049	49.0	33	345+ 1		40	7	132	3	1.60	1.15L	13.83L	287.08L	C	BDCG	0	470255534F		8						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
16558−4204		49.1	34	344+0		33	8	100	3	1.37	4.45	105.75L	286.13	CC D	BAAC	1	874350654F								
16558−4445		49.3	59	342−1		38	7	101	3	16.04	5.80	17.43L	307.36L	BD	AA F	1	640201020F	15							
16558−4034		49.5	51	345+1		31	16	97	3	3.72	4.49L	84.48:	864.37L	D F	CDEF	2	453346466F								
16558−4406		49.6	26	342−1		35	6	100	3	3.15	.93	16.67L	303.70L	CD	ABHG	1	240132232F		C	1	13	227528 MB		3	87
16558−4228		49.6	9	344−0		18	7	100	3	17.44:	126.55	1967.58L	8100.43:	BC F	ADHD	6	631243433F			1	20	G343.490		77	
16558−4917		50.7	16	338−4		36	7	99	2	1.10	.51	.71L	18.46L	CE	BB	0	960231008		1	1	32	X1655−492		47	1
16558−4613		51.8	0	341−2		20	6	140	3	3.37	3.21	4.94L	65.89L	FD	AAJG	9	661232310F		2						
16558−4615		52.6	54	341−2		32	7	100	3	2.20	1.30	5.29L	98.23L	CC	AA	0	660243440F		2						
16558−4843		52.9	16	339−4		51	10	100	3	.61	.29L	1.25L	65.84L	E	CLLF		6400200308		4						
16559−4923		54.0	14	338−4		62	20	99	2	1.42L	.25L	.86:	8.74	DE	MMFC		6781101108								
16559−4542		54.3	31	341−2		76	11	100	3	.59	1.47L	11.94L	194.92L	D	BC		950030121F								
16559−4354		55.7	57	342−1		45	8	100	3	.83	.67L	19.71L	359.57L	C	AC		650020000F								
16559−4619		56.2	6	341−2		21	7	100	3	2.29	1.95	8.00L	60.93L	BC	AA E	3	968233150C								
16559−4252		56.6	53	343−0		31	8	101	2	2.06	1.70L	16.59L	248.89L	E	AB		570143220F								
16559−4748		58.4	25	339−3		29	6	100	3	2.31	1.09	5.81L	73.55L	BC	AA K	0	950231220C		6						
16560−4159		1.8	58	344+0		24	7	100	3	5.06	4.20L	23.31L	286.13L	C	AA	1	961230101F								
16560−4605		4.0	33	341−2		53	10	100	3	.67	1.03L	8.23L	116.22L	C	BEG		960011000F								
16560−4241		4.2	44	343−0		53	7	98	2	1.34	8.37L	114.24L	257.60L	E	BC G		670264520F								
16560−4332		5.5	39	343−1		46	7	98	2	1.09	.92	4.01:	115.10L	DFE	AHD	8	560022000F								
16561−4329		8.8	48	343−1		36	7	100	3	2.03	2.35	18.71L	350.91L	FF	AA	9	560035332F								
16561−4001		9.7	3	345+1		31	7	100	3	11.64	86.35	9699.61L	15158.39L	BC	BD	0	622063520F								
16561−4207		9.8	28	344+0		44	8	100	3	3.47L	5.29	105.75L	626.72L	C	I BAE		860215664F								
16561−4022		10.4	15	345+1		27	8	100	3	2.32	2.61L	30.74L	299.65L	D	A		560336870F								
16561−4216		10.4	3	344+0		33	7	100	3	7.12	5.22	135.75L	263.50L	DE	AA	9	470224450F								
16561−4308		10.7	58	343−0		29	10	100	3	3.46L	2.69L	16.37	76.30	EE	ECCC		280310010F								
16561−4319		11.0	44	343−1		56	8	98	2	.90	2.18L	7.96L	137.29L	D	BFG		570023031F			1	5	DC343.0−00.7		484	
16561−4006		11.2	35	345+1		29	7	100	3	110.59L	559.82	5039.93:	11687.72L	CE	GCEC	0	421337553F		9	5	20	G345.404		47	
16561−4458		11.3	12	342−2		28	6	100	3	20.35	13.48	3.44	153.37L	CCD	AAA	9	650121140F								
16561−4047		11.3	56	345+1		22	11	98	2	.88L	1.10L	9.76	369.07L	D	FCC		560233442F								
16561−4734		11.5	8	340−3		85	12	100	2	.36	.31L	8.25L	99.59L	C	B		940110030C								
16562−4051		12.1	48	345+1		32	6	100	3	14.73	11.78	27.91L	341.38L	FE	AA	9	460233331F								
16562−4227		13.4	3	344−0		71	8	98	2	3.32L	10.21	22.74L	187.82L	E	C		570543955F			1	20	G343.490		291	
16562−4003		15.3	2	345+1		76	11	98	2	4.38	2.92L	23.01L	15158.39L	D	C		420346551F		1						
16562−4258		15.5	29	343−0		18	7	100	3	2.44	6.87	85.76:	392.29:	DDDE	BBFD	0	360431455F			1	20	G343.150		40	
16562−4423		15.5	15	342−1		26	7	101	3	1.35	7.82	6.41L	339.70L	DC	AAE	3	840010010F								
16562−4327		16.0	22	343−1		36	7	98	2	1.34	1.77	12.93L	88.22L	DD	BA G	0	580036364F								
16562−4326		16.0	31	343−1		31	10	100	3	2.97L	1.77L	10.58	346.75L	D	I CH		560026364F								
16562−4242		16.2	48	343−0		34	7	100	3	2.16L	8.37	114.24	209.87L	CE	GABD		470275532F								
16562−4153		16.6	11	344+0		33	13	134	3	4.25L	5.47L	30.11L	85.53	C	A JC		670211020F								
16562−4659		16.7	33	340−3		59	8	100	3	.32L	1.32	9.95L	116.22L	C	BG		950200432C		2	1	32	X1656−470		102	2
16562−4559		17.1	29	341−2		44	11	98	2	1.35L	.51L	2.36	74.04L	D	EB		960002211F								
16562−4411		17.2	13	342−1		42	7	100	3	1.28	.91:	16.46	62.98	DEDD	CDBA	0	180011230F								
16562−4134		17.2	59	344+0		25	7	100	3	2.74	3.87	25.38L	262.53L	FE	AA	9	660212000F								
16562−4256		17.3	21	343−0		26	7	100	3	31.35	25.12	17.88L	329.76L	BC	AA F	6	368331455F	12		1	20	G343.150		170	
16562−4519		17.3	14	341−2		50	8	98	2	.58	.58L	7.69L	75.49L	C	CE		660111000F								
16562−4837		17.7	57	339−4		25	7	100	3	4.56	2.26	.83L	56.65L	BE	AA	9	5400200208								
16562−4133		17.9	2	344+0		22	7	100	3	2.59	1.36	25.45L	263.62L	EE	AA B	9	560112000F								
16563−4239		18.5	3	343−0		73	9	98	2	2.22L	1.55	19.79L	200.53L	E	ME		370253310F								
16563−4907		18.6	24	338−4		41	22	99	2	.25L	.74L	1.19L	9.54	F	FD		9503000318								
16563−4244		20.0	31	343−0		64	7	100	3	2.72	3.46L	114.24L	164.47L	C	AEDC		370176853F								
16563−4545		20.0	28	341−2		29	7	100	3	.99	.87	8.26L	98.12L	DE	AE	9	960010020F								
16563−4032		21.3	37	345+1		55	7	131	3	1.50:	5.64	29.99L	383.88L	DE	DC	0	462499434F								
16563−4141		21.6	50	344+0		29	7	133	3	16.91	15.27	24.44L	210.03L	FF	AADC	9	870110120F								
16563−4055		22.3	34	345+1		43	8	98	2	.99	2.59L	30.56L	227.08L	D	BC		470221020F		4						
16563−4827		23.3	21	339−4		56	9	99	2	.52	.39	.86L	27.68L	DE	BC	0	4600000008								
16564−4611		24.3	33	341−2		22	6	99	3	6.16	6.12	8.78L	54.22L	FC	AAFI	9	960232522F		2	1	32	X1656−462		120	2
16564−4036		24.4	26	345+1		23	10	98	2	2.67	3.43L	151.13L	608.42:	D F	CAJB		568678234F								
16564−4350		24.5	25	342−1		36	8	100	3	3.47	1.69:	49.79L	331.85L	CF	AABF	0	358020433F		A						
16564−4443		25.1	28	342−2		26	7	101	3	1.19	.82	18.67L	249.11L	CD	AA	1	640310130F								
16564−4219		25.9	36	344−0		28	6	100	3	3.70	14.91	135.75	263.50	CDED	BAAA	0	570322630F								
16564−4101		27.6	58	345+1		50	7	100	3	1.46	2.56L	29.52L	367.52L	C	AEL		460120060F		4						
16564−4116		28.1	26	345+1		42	8	100	3	2.27L	1.59	7.02	216.80L	DE	HAB		270310230F		4						
16564−4500		28.7	43	342−2		82	8	98	2	.61	1.39L	8.94L	114.24L	E	B		550120040F								
16565−4358		31.8	58	342−1		21	7	101	3	1.42	1.01	24.30L	365.75L	FE	AB	0	350121100F								
16565−4744		32.1	46	339−3		31	7	100	3	1.18	.60	6.61L	58.85L	BD	ABE	3	950200200C								
16565−4407		32.2	22	342−1		49	7	100	3	1.14	.69:	20.26L	595.52L	DF	AB	0	140011210F								
16565−4041		32.7	55	345+1		28	7	100	3	1.06	1.60	30.64L	240.35L	DE	DC	1	570234310F								
16565−4318		33.2	54	343−1		28	7	100	3	.80	1.58	7.96	362.55L	CED	BAA	0	560110000F			2	5	DC343.0−00.7		239	
16565−4754		33.5	35	339−4		65	17	99	2	.83L	.62L	1.74L	11.05	D	GJDB		770000020C								
16565−4524		34.5	35	341−2		32	9	100	2	8.53	5.67	7.46L	155.85L	FF	AAEF	9	860232023F								
16565−4343		34.8	26	343−1		29	7	100	3	3.07	1.76	23.08L	346.04L	CD	AA	7	350021200F		2						
16565−4537		35.8	32	341−2		34	7	100	3	3.82	1.71	8.28L	97.54L	BC	AA	2	950013321F		2						
16565−4421		35.8	35	342−1		39	7	100	3	.67	2.04L	19.72L	343.28L	C	B E		640032110F		1						
16566−4204		38.1	12	344+0		27	6	100	3	2.41:	9.61	212.64L	626.72	CC E	DB B	0	760334733F								
16566−4207		38.6	21	344+0		27	6	100	3	4.27:	4.81	14.88L	626.72L	CE	AADB	6	861345743F								
16566−4249		38.7	41	343−0		60	8	100	3	1.52	.93:	17.64L	402.75L	CE	BC	4	360144443F								
16566−4145		40.0	58	344+0		50	8	100	3	4.26L	1.35	9.81:	207.51L	FE	BAD		870120322F								
16566−4857		40.3	4	339−4		34	8	102	2	1.74	2.05	1.44L	58.62L	DC	AA	0	7401000008								
16566−4834		40.8	27	339−4		40	6	100	3	1.39	.33	.84L	68.46L	BD	AG	0	4401100008								
16566−4734		41.0	49	340−3		41	7	100	3	2.90	1.52	7.24L	60.13L	BC	AADH	5	950200010C			2	13	227542 G5		7	60
16566−4229		41.9	3	344−0		27	7	100	3	5.14:	67.32	556.62:	893.84	CBEF	DCEC	1	250524432F			1	20	G343.602		87	
16567−4710		42.1	39	340−3		89	18	98	2	.82L	.30L	2.75L	17.07	E	I C		960303321C		3	1	32	X1656−471		117	3
16567−4719		42.6	58	340−3		68	9	102	2	.39	.29L	9.46L	98.74L	C	DC		940110000C								
16567−4628		42.7	38	340−3		83	13	98	2	.33L	.53L	2.47	83.84L	D	DB		960211020C								
16567−4104		43.5	46	345+1		43	10	100	2	1.06	3.33L	9.19L	279.69L	D	AD		360020011F								
16567−4818		44.4	33	339−4		30	7	100	3	2.38	1.39	.88L	59.28L	BC	AA	0	9400301428								
16567−4457		44.5	10	342−2		74	9	98	2	.57	1.65L	8.89L	107.95L	D	BDE		550121020F								
16567−4549		44.9	39	341−2		51	12	99	3	.62	.49:	10.32L	146.29L	DE	DB	0	960010000F								
16567−4040		45.0	20	345+1		28	10	98	2	1.77	1.85L	10.68L	189.42L	D	BD B		570256630F		2						
16567−4021		45.1	54	345+1		26	7	98	2	2.59:	2.65	44.50L	242.03:	DE F	CABC	2	571434870F								
16567−4659		45.2	26	340−3		28	7	99	3	35.20	36.95	8.35	95.91L	BBE	AAAL	9	950100343C	22	8						
16567−4354		45.9	21	342−1		64	8	100	3	1.45	1.02L	20.78L	324.58L	D	AE		350040211F								
16567−4236		46.7	21	344−0		41	17	99	2	4.65L	2.42L	12.90	405.17L	E	C		260412010F								
16567−4427		46.7	6	342−1		24	6	100	3	1.58	.98	15.46L	238.03L	DE	AAC	0	750020020F			1	23	OCL 0996		571	
16567−4130		46.8	14	344+0		40	7	100	3	2.23	1.32:	21.06L	197.37L	CD	AAB	4	470114110F		1						
16568−4431		48.7	49	342−1		62	18	98	2	1.44L	1.39L	5.26L	46.51	D	HEB		770010030F			1	23	OCL 0996		310	
16568−4113		48.8	1	345+1		63	8	98	2	2.54L	2.05	26.20L	216.46L	E	A		370220111F								
16568−4128		49.5	13	344+0		18	7	100	3	6.20	7.56	21.11L	198.68L	FF	AA F	9	570113110F		1						
16568−4545		50.3	18	341−2		27	6	99	3	5.05	7.31	4.68	120.83L	FEC	AABH	9	960010040F								
16568−4138		50.3	5	344+0		36	6	100	3	2.13	1.61	15.65L	205.31L	CC	AA	3	770200000F			1	1	V594 SCO		26	3

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16568−4417	52.0	29	342− 1		23	6	100	3	1.41L	.92	21.26L	247.05L	F	AA	2	651022231F		3						
16568−4814	52.1	5	339− 4		55	10	100	3	.50	.32L	.90L	63.18L	C	CDH		9400100008								
16568−4348	52.5	34	343− 1		25	7	100	3	1.91L	2.32	49.79L	203.44:	D D	EAAB	0	36C031443F		A	1	32	X1656−438		96	10
16568−4051	52.9	9	345+ 1		38	7	100	3	2.44	3.15L	27.85L	287.59L	C	ADL		370220020F								
16568−4522	53.3	40	341− 2		30	7	100	3	6.99	1.38	8.58L	97.54L	BD	AB F	0	760323234F			2	13	227547 K2		3	65
16568−4054	53.4	21	345+ 1		71	7	100	3	1.32	1.81	30.19L	283.99L	DD	AA	7	371220010F								
16569−4213	54.0	10	344− 0		37	7	100	3	6.90	4.19	17.98L	225.73L	FE	AAFD	9	770324440F			1	7	153295		87	
16569−4617	55.2	23	341− 3		20	10	100	3	.84	.52	5.47L	86.40L	ED	BB	0	660121000F								
16569−4636	56.2	30	340− 3		44	9	100	3	.25L	.33L	3.94	23.15:	FF	GCA		970111320C								
16569−4328	56.3	16	343− 1		51	8	100	3	.93	.82L	25.88L	381.30L	F	BC		360016243F			1	5	DC343.0−00.7		570	
16569−4046	57.8	18	345+ 1		31	7	99	3	1.21	1.05	25.47L	248.84L	DF	BBE	0	470020020F								
16569−4000	58.4	10	346+ 1		42	7	100	2	1.84	3.22L	26.86L	416.08L	E	AA		460423241F								
16569−4718	58.7	30	340− 3		41	7	100	3	12.14	7.60	6.27L	62.24L	BE	AA	9	850210000C								
16569−4411	59.1	22	342− 1		55	9	98	2	.69	1.58L	11.27L	116.13L	D	C H		160011001F								
16569−4512	59.9	56	341− 2		37	7	100	3	1.07	.83	9.32L	120.31L	DE	AAH	5	160100000F								
16570−4227	0.6	37	344− 0		28	6	100	3	3.24	11.88	397.77L	893.84L	CC	AACB	0	250336454F								
16570−4008	1.7	45	345+ 1		46	14	100	2	.68L	1.92L	18.39	65.75L	D	FD		2804244300								
16570−4947	1.7	12	338− 5		30	11	99	2	.39	.76L	.65L	19.83L	F	BJ		7600110008			1	*41	16570−4947		14	9
16570−4627	1.8	47	341− 3		42	10	98	2	.45	.36L	5.15L	48.64L	E	FJ B		970131134C		8						
16570−4638	2.5	34	340− 3		53	8	99	3	.47	.27L	10.91L	146.78L	C	B		950121340C								
16570−4200	3.5	19	344+ 0		32	7	100	3	2.28	1.86	18.58L	626.72L	CC	AAFD	3	850330122F								
16570−4003	4.1	1	346+ 1		25	6	98	3	15.38	13.97	3.27L	66.92L	BC	AA	9	3803321200								
16570−4203	4.7	20	344+ 0		52	9	99	2	1.63	2.90L	12.87L	626.72L	E	AB		650436433F								
16570−4403	5.6	34	342− 1		20	6	101	3	17.37:	8.23	14.05L	232.00L	BC	AA	0	353020210F	64							
16571−4951	6.1	44	338− 5		41	9	100	3	.94	.48	.68L	36.36L	BD	BBM	0	6500110008								
16571−4501	6.2	12	342− 2		32	7	100	3	1.87	1.65	10.28L	148.23L	FF	AA	9	450110000F								
16571−4232	6.3	24	344− 0		105	10	98	2	2.33L	1.39	14.61L	193.18L	E	EB		270233355F								
16571−4029	6.6	7	345+ 1		26	7	130	3	122.35:	974.65	9385.05:	12723.82	BBDD	EBBA	0	421214530F		2	5	20	G345.231		85	
16571−4851	6.8	41	339− 4		31	9	102	2	2.02	1.04:	1.40L	15.03L	BE	ABGD	0	7600000118								
16571−4608	6.9	21	341− 2		19	6	100	3	1.63	1.06	4.92L	87.32L	FF	AAB	9	960154334F		9	2	*32	X1656−461		128	9
16571−4004	7.7	7	346+ 1		43	10	100	3	.58L	.72L	18.19	75.97L	C	DGC		2803322100								
16571−4039	8.8	44	345+ 1		27	7	100	3	1.97	1.66	28.95L	189.42	CC D	BBBB	3	470025330F		2	1	32	X1657−406		90	2
16571−4114	9.0	53	345+ 1		87	8	100	3	1.04	2.93L	31.42L	344.03L	D	AE		360130111F								
16571−4647	10.4	37	340− 3		86	16	98	2	.28L	.27L	2.58L	15.21	D	GB		970000020C								
16571−4154	11.2	22	344+ 0		26	6	100	3	3.53	2.03	18.88L	200.25L	CD	AA	3	870433303F								
16571−4156	11.8	37	344+ 0		40	9	100	3	3.11L	1.18:	11.30	198.10L	FD	FCA		770322100F								
16572−4119	12.8	55	345+ 0		29	7	100	3	4.25L	1.77	16.27L	276.24L	D	EAF		360020200F		2						
16572−4316	13.6	54	343− 1		48	8	100	3	1.23	1.53	21.35L	350.29L	FE	AA	9	660112221F		2	2	5	DC343.0−00.7		231	
16572−4355	14.1	30	343− 1		37	6	100	3	3.81	9.37	19.43L	232.00L	FF	AAH	9	361110240F								
16572−4037	14.6	49	345+ 1		32	8	100	3	1.11	1.09:	32.99L	242.80L	CF	DBE	0	470015330F		2	1	32	X1657−406		114	2
16572−4406	17.1	3	342− 1		28	6	100	3	1.05	.77	11.53L	252.03L	CD	AB	1	250130000F								
16572−4907	17.3	19	338− 4		61	12	102	2	.45	.30L	1.47L	50.01L	F	E		9301000008								
16572−4221	17.4	46	344− 0		46	8	100	3	2.88L	4.63	335.52	1163.72L	CD	HBAF		950325122F								
16573−4240	18.6	27	344− 0		27	7	100	3	3.19	1.94	16.41L	346.63L	CC	AA	2	960333112F								
16573−4753	20.0	12	339− 4		43	10	100	3	.53	.29L	1.06L	65.55L	C	BF		9500200108		8						
16573−4336	20.5	27	343− 1		50	7	100	3	1.07	.69:	18.49L	319.49L	EF	AB	9	350000000F								
16573−4749	20.7	30	339− 4		38	14	98	2	.32L	.33L	1.54	26.33L	C	GC		9601111008								
16573−4619	21.8	34	341− 3		33	7	99	3	38.70	48.35	14.58	115.37L	DED	AAA	9	951023100C	31		1	*41	16573−4619		5	7
16573−4214	21.9	47	344− 0		34	7	100	3	15.49:	44.59	983.26	1968.09:	BDEE	CBCA	1	848204330F								
16573−4919	22.4	22	338− 4		77	14	99	2	.50L	.41L	1.26	22.56L	D	LGC		9401221328		1						
16573−4133	22.6	56	344+ 0		36	11	98	2	2.32	5.05L	15.81L	204.59L	E	AD D		570136433F		3	1	32	X1657−415A		78	3
16573−4536	22.8	32	341− 2		33	8	98	2	.51	2.82L	12.89L	34.52:	D F	B FC		970022340F								
16573−4641	23.6	33	340− 3		49	15	99	3	.29L	.51	3.51L	95.19L	C	EDG		950011440C								
16574−4416	24.9	28	342− 1		37	7	100	3	4.07	2.58	19.55L	271.55L	BD	AA F	0	150032221F		3						
16574−4225	25.0	32	344− 0		34	7	100	3	3.58	40.86	397.77	768.70	CCDE	BAAA	2	950135122F								
16574−4234	25.8	53	344− 0		30	9	100	3	1.06	1.16L	31.32L	323.66L	D	BBJE	4	868236333F								
16574−4120	26.7	49	345+ 0		52	6	100	3	4.25	2.72	21.38L	203.34L	CD	AA	0	370020200F		2						
16574−4611	27.4	55	341− 3		30	7	99	3	1.43	.67	7.75L	105.53L	CE	AB	1	960124030F		1	1	*41	16574−4611		16	3
16574−4537	27.9	34	341− 2		31	8	99	3	1.19L	2.82	13.47:	47.14L	DF	DFB		970023330F								
16574−4149	28.6	24	344+ 0		30	7	100	3	3.17L	3.71	45.01L	136.93	C C	I BDB		874235332F								
16574−4136	28.7	6	344+ 0		24	6	100	3	15.17	14.94	14.90L	221.40L	FE	AAAF	9	670143333F		B						
16575−4939	31.2	50	338− 5		46	9	100	3	.87	.35	.67L	47.18L	DD	ABC	2	6500000008								
16575−4400	31.2	26	342− 1		36	7	100	3	4.11:	2.02	25.24L	206.71L	DF	AAKD	9	350130220F								
16575−4729	31.5	50	340− 3		22	9	100	3	.27L	.33L	3.30	31.24:	DE	FCGC		9602111218								
16575−4252	32.1	23	343− 1		31	7	100	3	7.81L	5.22L	57.84	299.98L	D	BAAE	0	960234410F								
16575−4016	33.2	0	345+ 1		52	7	99	3	2.56	.63L	6.08L	61.31L	B	A		2803121000			1	16	08099		24	138
16575−4541	33.3	53	341− 2		32	10	99	3	.71	1.18L	10.12L	129.66L	D	BF		960024130F								
16575−4141	33.4	11	344+ 0		26	6	100	3	1.39	1.67	14.88L	215.77L	FF	AA	9	770220000F								
16575−4131	33.9	0	344+ 0		33	6	100	3	2.04	.98L	14.92L	227.02L	C	AAL		670133333F		B						
16575−4023	34.1	48	345+ 1		18	7	100	3	24.40:	120.22:	1629.30	5083.14	BBDE	CCDC	6	433225843F								
16575−4522	34.1	43	341− 2		34	6	99	3	6.96	4.07	9.54L	130.44L	EC	AA	9	860334124F			1	40	B8 V 2		18	97
16575−4600	34.3	57	341− 2		24	10	99	2	.77	.59L	5.49:	115.37L	D F	ABF		960023220F			2	*41	16575−4600		21	3
16575−4327	34.5	39	343− 1		32	10	100	3	.88L	.79	18.03L	308.47L	F	CA	0	360102221F								
16575−4344	35.1	55	343− 1		33	6	100	3	4.79	3.48	20.79L	219.51L	BC	AB	0	350002300F		3	1	32	X1657−437		12	3
16576−4450	36.2	43	342− 2		39	7	100	3	.79	.56	11.20L	147.84L	CE	BB	1	550000000F								
16576−4658	37.7	2	340− 3		30	8	100	3	.88	.35:	8.55L	31.52L	CE	BCLH	0	970102344C		B	1	32	X1657−469		15	11
16576−4924	37.8	3	338− 5		20	20	98	2	.82L	.56L	2.13L	22.56	E	JBJD		5402221438		1						
16576−4259	38.1	17	343− 1		35	11	99	2	1.56	1.09L	13.85L	324.35L	D	ABG		960351120F								
16576−4059	38.6	54	345+ 1		54	9	98	2	1.33	.95L	17.97L	233.94L	E	AB		370100010F								
16576−4223	39.6	25	344− 0		52	9	100	3	2.91L	3.04	397.77L	768.70L	D	AL		950236232F								
16576−4520	41.2	21	341− 2		67	8	99	3	.75	1.56L	9.56L	158.80L	D	BF		860220100F								
16577−4033	44.3	23	345+ 1		63	10	100	2	.92:	1.90	6.85L	185.82L	DE	DBK	5	370010110F								
16577−4629	44.4	23	341− 3		30	7	99	3	2.48	3.43	7.41L	80.94L	BD	AA	9	960220130C								
16577−4743	44.5	19	340− 4		33	7	102	2	1.27	.60	.84L	68.43L	CD	ACGD	1	9501100008								
16577−4144	45.0	34	344+ 0		32	7	100	3	4.97	6.60	14.86L	225.25L	BC	AA	2	760120000F								
16577−4028	45.4	59	345+ 1		19	6	98	3	5.00:	19.95	201.24:	5083.14L	CCD	DDCB	0	435144431F			1	39	SG 345.2+01.0		86	408
16578−4601	48.6	46	341− 3		72	13	98	2	1.69L	1.28L	5.51L	22.08	D	EFEB		980024220F								
16578−4202	48.7	40	344− 0		33	7	100	3	2.65	1.35	14.90L	252.29L	CD	AAEB	4	660121230F			1	39	TD 344.1−00.0		78	2650
16578−4729	51.3	16	340− 3		50	7	102	2	.79	.63	1.51L	70.02L	CD	AC	0	9503110208								
16578−4516	51.6	7	342− 2		34	3	99	3	1.21	.76	9.58L	146.73L	DE	BB	6	160210100F								
16578−4620	52.0	40	341− 3		56	10	98	2	.45	.40L	4.54L	41.93L	C	BNHE		970013200C								
16578−4816	52.8	26	339− 4		29	12	102	2	.78:	.37:	1.77L	63.77L	CE	BD	3	9401000108								
16578−4254	52.9	25	343− 1		23	6	100	3	7.81	5.22L	57.84L	317.32L	B	AAC	6	953255340F								
16579−4247	54.6	47	343− 1		92	10	101	2	2.97	2.45L	24.35L	627.73L	D	A		950165333F								
16579−4504	54.6	10	342− 2		38	7	99	3	1.55	.70:	2.86	166.72L	CED	BBC	2	360102200F		3						
16579−4245	55.5	44	344− 1		15	5	134	3	2.57	74.85	327.44:	627.73	FDDF	AAAA	1	95F167313F								
16579−4408	55.6	15	342− 1		32	7	100	3	3.42	1.96	20.23L	276.48L	DC	AAC	6	150003200F		3						
16579−4338	59.4	18	343− 1		24	7	100	3	20.63	9.32	27.34L	224.02L	ED	AA	9	250220021F	49							
16580−4257	0.3	29	343− 1		59	7	98	2	.75	.62L	12.29L	59.72L	D	BDLE		978143430F								
16580−4424	1.2	37	342− 2		33	6	100	3	30.58	24.98	5.62	31.62:	BBCF	AAAE	0	572220240F	24							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Right Ascension: $16^h58^m01^s$–$16^h59^m09^s$ Declination: −50°–−40°

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16580−4355		1.9	11	343−	1	20	7	100	3	3.82	2.25	20.14L	31.38:	DD	E BA E	0	270021240F								
16580−4539		2.3	7	341−	2	28	3	99	3	1.37	.94	12.66L	114.57L	DE	BBB	0	96423521OF								
16580−4640		2.9	15	340−	3	31	7	100	3	.73	.49	7.48L	48.44L	CC	BB D	0	960011250C								
16580−4759		3.2	35	339−	4	49	7	100	3	.50L	.56	1.96L	77.34L	C	HCHC		9502001238		8						
16580−4242		3.5	42	344−	0	32	7	100	3	1.11	1.13:	23.89L	627.73L	CF	BBI	0	950046202F								
16580−4738		5.2	9	340−	4	36	12	102	2	.90	.53	1.83L	92.42L	CD	ACH	1	9501100008								
16581−4212		6.4	45	344−	0	31	7	134	3	4.67:	7.93	138.52	193.13:	EDED	BDAC	5	670303311F								
16581−4907		7.1	52	339−	4	36	7	102	2	3.17	1.20	1.16L	42.63L	EC	AA	0	9300000008								
16581−4058		7.7	43	345+	1	28	7	100	3	62.58	56.70	11.28	264.21L	FEC	AAB	9	370211010F	25							
16581−4854		8.1	56	339−	4	69	9	102	2	.63	.45L	.96L	66.23L	D	CGD		9400000008								
16581−4954		8.8	55	338−	5	33	6	102	2	1.45	.81	.92L	47.86L	BC	AAEH	0	9500000108								
16581−4000		9.2	43	346+	1	48	7	99	3	.91	.49L	4.71L	81.70L	B	BB G		3803111210								
16581−4322		10.1	24	343−	1	67	9	98	2	1.00	.69L	13.05L	148.25L	F	BB		270030022F								
16581−4236		10.2	29	344−	0	33	7	100	3	1.94L	1.80	22.46L	167.34L	C	BBBG		960125520F								
16581−4120		10.3	28	345+	0	31	8	100	3	1.39:	10.24	37.71	155.07L	CCD	AAAD	0	360011063F		8						
16581−4024		10.7	24	345+	1	58	6	99	3	1.52	1.00:	19.03L	213.07L	DF	BD G	0	470121302F								
16581−4826		11.3	16	339−	4	32	5	99	3	1.99	.64	.83L	55.65L	BC	AB	6	9400000008								
16581−4314		11.4	53	343−	1	30	7	100	3	2.14	2.40	20.27L	227.97L	FF	AAH	9	770221110F		2						
16582−4429		12.5	21	342−	2	26	6	100	3	1.32	.85	13.96L	208.95L	CC	AB	1	650110100F								
16582−4130		13.0	28	345+	0	54	12	100	3	1.01	1.02L	22.89L	300.59L	C	BC		660020000F								
16582−4600		13.2	51	341−	3	37	7	99	3	1.68	1.26	7.63L	95.19L	CD	AAJ	0	960014230F			1	*41	16582−4600		3	3
16582−4441		13.3	6	342−	2	45	7	99	3	1.27	.91	17.39L	185.37L	CD	AB	4	650100230F								
16582−4611		14.8	8	341−	3	70	10	101	2	.55	1.02L	5.06L	81.87L	E	CH		960010010F			1	*41	16582−4610		16	1
16582−4753		15.7	38	340−	4	29	9	102	2	3.06	2.23	1.90L	78.46L	FF	AAEC	9	9402001238		8						
16582−4458		16.3	14	342−	2	43	6	99	3	3.63	3.06	10.35L	158.24L	DD	AA	9	550000000F								
16582−4159		16.5	35	344−	0	61	7	100	3	2.46L	2.08	15.53L	307.48L	D	AA		660033263F								
16582−4232		17.6	35	344−	0	18	6	100	3	1.52	1.94:	17.12:	252.04L	EFD	CDB	5	960135520F								
16582−4342		17.8	2	343−	1	84	12	98	2	2.50L	.50L	3.98	125.90L	D	BB		160030010F								
16582−4317		17.9	10	343−	1	20	9	98	2	1.04	.56L	5.13L	162.27L	D	BCFC		670131010F								
16582−4452		18.0	12	342−	2	26	7	99	3	1.30	.76	11.31L	172.79L	CE	AB	1	550010000F								
16583−4328		20.1	22	343−	1	39	8	100	3	1.20	1.10	20.81L	372.62L	DD	AA	5	161130010F								
16583−4526		21.0	25	341−	2	33	7	99	3	4.30	4.10	8.24L	114.57L	FD	AA	9	860030101F			1	*41	16583−4526		5	3
16583−4013		22.8	36	346+	1	51	6	99	3	1.45	.51:	3.96L	67.99L	BF	AC	1	2801111100								
16584−4217		25.5	32	344−	0	82	10	97	2	1.21	1.34L	21.74L	207.83L	D	BDGE		770537883F								
16584−4225		25.6	11	344−	0	35	7	100	3	1.89	2.46	12.53	290.61L	CDD	BAD	5	960024110F								
16584−4333		25.7	37	343−	1	36	9	98	2	1.18	.80	10.16L	102.95L	DE	BB	3	170120021F								
16584−4103		26.3	32	345+	0	35	8	100	3	2.60	1.11	16.02L	263.31L	CC	AA	5	360311022F								
16584−4320		26.8	59	343−	1	45	7	100	3	.90	1.63	21.01L	395.52L	EC	AA	1	160030020F								
16584−4916		27.0	13	338−	5	22	7	102	2	2.52	1.36	1.22:	42.76L	BCC	AAF	1	9301100008								
16584−4132		27.3	55	345+	0	34	7	100	3	6.82	4.36	16.22L	282.69L	CC	AA	2	660140022F		8						
16584−4151		28.1	33	344−	0	73	8	100	2	1.30	2.56L	18.59L	272.31L	D	BM		860030112F								
16584−4531		28.4	49	341−	2	24	8	99	3	1.39	.82:	3.01:	114.57L	EFD	ABD	9	860235342F			1	*41	16584−4531		32	1
16584−4230		28.4	39	344−	0	29	7	100	3	4.15	3.04	15.48L	249.66L	BC	AA	1	970234210F								
16584−4255		28.8	2	343−	1	25	7	100	3	1.54	2.81	18.87L	229.94L	FE	AA	8	960427640F								
16584−4245		29.4	51	344−	1	52	7	98	2	1.20	1.56	19.15L	166.22L	DF	BBHE	7	960327532F								
16585−4350		30.4	39	343−	1	41	7	100	3	1.05	1.21	16.21L	289.47L	FF	AB	9	250022332F								
16585−4015		31.4	38	346+	1	33	8	99	3	.62:	1.19:	25.09	62.62L	CDC	CDAE		1800232100								
16585−4038		31.7	26	345+	1	45	8	98	2	3.53L	2.00	16.86L	276.58L	E	BC	0	370121210F								
16585−4511		32.9	3	342−	2	31	7	99	3	2.55	1.12	12.20L	144.95L	BC	AA	1	361100000F								
16585−4616		33.1	24	341−	3	86	21	100	3	1.33L	1.25L	9.45L	28.86	D	DIC		870112210F			1	*41	16585−4616		3	8
16585−4206		33.1	38	344−	0	27	6	100	3	1.68	1.01:	10.96L	276.67L	CD	BBCD	0	568102333F								
16585−4703		34.1	52	340−	3	41	8	101	2	1.35	.64	3.51L	72.90L	FE	AB	8	760020010C								
16585−4819		34.7	2	339−	4	50	9	99	3	.73	.36L	1.05L	56.81L	C	CDHL		9403000118								
16585−4341		34.9	15	343−	1	65	9	98	2	.75	1.36L	10.48L	92.08L	D	BB		160110031F								
16586−4540		36.0	15	341−	2	25	7	98	3	2.48	3.70:	12.66L	82.76	CF	F AACC	9	963434410F			1	*41	16585−4540		22	3
16586−4304		36.4	18	343−	1	82	9	98	2	.71	1.91L	12.12L	188.03L	D	B		950231150F								
16586−4129		36.9	3	345+	0	39	9	100	3	2.79L	2.85	22.89	272.48L	CD	AAE		560133421F		3						
16586−4154		37.4	12	344−	0	31	6	100	3	.98	1.31	15.89	278.34L	CCC	ABBA	3	760033233F								
16586−4420		37.9	6	342−	2	32	7	100	3	2.25	1.17	15.06L	229.37L	DE	BB G	0	550222243F		B	1	32	X1658−443		68	11
16586−4142		38.0	32	344+	0	34	6	100	3	90.78	651.36	3495.11	5237.92	CBCD	BBAA	0	731023310F	91	3	2	20	G344.439		53	
16586−4047		39.0	45	345+	1	71	8	99	3	.93	.91:	17.06L	283.75L	CE	BB	0	470010031F								
16586−4914		39.8	50	338−	5	52	12	102	2	.58	.47L	1.10L	60.06L	C	CE G		9300100008								
16586−4223		40.4	42	344−	0	51	7	100	3	1.77	2.43L	20.12L	240.36L	C	B		870135320F								
16586−4450		40.9	35	342−	2	48	10	99	3	.51	1.40L	13.27L	176.42L	D	AB		550010000F			1	13	227565 K0		12	81
16587−4218		42.3	46	344−	0	44	8	134	3	1.21L	1.34	15.70:	166.09L	DF	BBCE	0	674333456F								
16587−4422		42.4	35	342−	2	35	6	99	3	4.43	1.30	14.43L	240.11L	DE	AAGH	1	551222243F		B	1	32	X1658−443		110	11
16587−4055		42.5	42	345+	1	33	7	99	3	1.21	1.00	15.91L	272.93L	CC	AB	1	370010000F								
16587−4706		43.6	15	340−	3	50	9	101	2	1.07	.69	8.06L	104.19L	CD	AC	2	740110010C								
16587−4051		44.1	17	345+	1	56	9	100	2	.85:	.88	9.83L	217.09L	DE	BCF	0	370120010F								
16587−4309		45.0	5	343−	1	38	7	100	3	2.11	3.02	21.34L	434.07L	FF	AA	9	940111210F		2						
16587−4302		46.6	28	343−	1	86	11	98	2	2.28L	1.12	12.46L	147.88L	F	NC		962421130F								
16587−4325		47.6	40	343−	1	30	7	100	3	6.85	4.16	22.25L	287.00L	BC	AAG	0	161130000F								
16587−4442		47.7	59	342−	2	46	10	99	3	.61	.61L	13.48L	185.66L	D	BC		650100020F								
16588−4020		48.0	34	346+	1	30	8	99	3	1.80:	2.75	21.14	193.91L	FFF	CABG	9	271035444F		1						
16588−4718		48.3	10	340−	3	54	10	99	3	.79	.43L	8.75L	104.38L	D	CCGB		540100000C								
16588−4115		49.3	14	345+	0	51	7	99	3	2.10	1.25:	16.14L	295.67L	CE	AA	0	860100022F		8						
16588−4522		49.8	12	342−	2	35	7	99	3	1.51	.51:	7.98L	125.83L	CD	AB	0	860020000F								
16588−4413		50.2	0	342−	2	78	9	98	2	.92	.63:	7.18L	63.85L	DE	BC	2	370300000F								
16588−4235		50.5	10	344−	1	49	7	100	3	1.17	3.21L	20.30L	333.81L	C	B I		950243410F								
16588−4138		52.4	34	345+	0	33	6	100	3	3.02	4.23	14.67L	5237.92L	ED	AAIF	9	521122200F		3						
16589−4622		54.0	43	341−	3	64	11	101	2	.61L	.47L	4.63	118.59L	E	ECM		950211210C		2						
16589−4812		54.3	57	339−	4	58	8	102	2	1.66	.70	1.73L	89.13L	FE	AB	7	9402000128			1	16	08116		66	140
16589−4852		55.3	54	339−	4	67	14	102	2	.42L	.80L	1.50	56.09L	C	GIDD		9402000018								
16589−4127		56.0	58	345+	0	39	6	100	3	2.05	2.16	22.89L	209.10L	ED	AAD	9	560153741F		3	1	32	X1659−414		98	3
16589−4212		58.1	1	344−	0	44	6	100	3	3.70	2.22L	13.50L	225.63L	C	AA	7	570255322F								
16589−4024		58.5	39	345+	1	37	7	99	3	8.80	7.18	10.60:	295.94L	FFE	AAEL	9	370237344F		1	1	32	X1659−403A		143	1
16590−4208		0.7	33	344−	0	49	6	100	3	1.30	2.68L	20.36L	221.35L	C	BGE		670046643F								
16590−4226		2.6	50	344−	0	25	7	100	3	1.23L	1.64:	20.12	214.03L	DD	FCC	0	970104310F								
16590−4237		3.1	55	344−	1	24	7	100	3	2.36	3.63	10.74L	223.48L	FE	AAEK	9	960234400F								
16590−4320		3.1	47	343−	1	29	10	134	2	.74	.63:	7.70L	115.51L	DF	BC	0	960110000F								
16590−4246		3.3	44	344−	1	33	7	100	3	1.27:	5.43	55.44:	196.89L	CDE	ECFB	0	968133330F								
16590−4404		3.4	20	343−	1	26	6	100	3	1.80	.70:	15.12L	27.30	CD	D AADB	3	570103040F								
16590−4517		3.6	43	342−	2	57	11	99	3	1.78L	1.20L	2.74	127.24L	C	GC		160020000F								
16590−4346		4.1	40	343−	1	31	6	100	3	2.82	1.63:	18.37L	79.46L	CF	AA F	0	461102412F								
16590−4513		5.8	22	342−	2	24	7	99	3	5.38	4.48	8.81L	128.37L	FE	AA	9	360010000F								
16591−4105		6.3	24	345+	0	19	6	99	3	5.87	2.24	9.08L	227.84L	CC	AAHD	6	860203332F		1						
16591−4143		6.5	1	344−	0	40	6	100	3	4.18	2.37	18.49L	1125.36L	CE	AA	1	941044310F		3						
16591−4840		7.5	35	339−	4	24	12	100	3	.32L	.28L	1.33	59.69L	C	E DB		9400000008								
16591−4300		8.5	53	343−	1	36	9	132	2	.97L	.74L	6.65	60.09	FE	DIBB		970241140F								
16591−4123		9.2	5	345+	0	67	9	98	2	2.78L	1.67	18.76L	317.43L	E	C		460221320F		1						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m. δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)															
16591−4145	9.3	15	344− 0	75	10	100	3	2.83L	2.61L	11.46	329.81L	C	I B		950042210F								
16591−4426	9.6	38	342− 2	32	7	100	3	.50	.62:	16.81L	232.27L	DF	BB	0	550000000F		2						
16591−4650	10.0	10	340− 3	57	14	98	2	.36L	.25L	1.56	36.08L	E	GLCJ		760030000C								
16591−4447	10.7	2	342− 2	27	6	99	3	1.29	.43:	2.46	173.55L	CFD	ACB	0	950000000F			2	13	227572 K0		9	67
16591−4309	11.1	41	343− 1	29	10	98	2	.99	1.06L	9.26L	125.33L	D	AB		960011020F								
16592−4235	12.1	14	344− 1	83	7	100	3	1.99L	1.21	24.03L	243.92L	D	HA		960234410F								
16592−4648	12.1	15	340− 3	51	10	99	3	.72	.42L	8.68L	110.27L	C	BCMI		750020000C								
16592−4126	13.0	26	345+ 0	37	7	99	3	4.75	2.16	16.03L	245.48L	BC	AA G	0	460433741F		3	1	32	X1659−414		118	3
16592−4129	13.2	21	345+ 0	47	7	100	3	1.17	1.69	14.01	247.91L	DFE	CACG	9	960323741F		3						
16592−4027	16.2	47	345+ 1	32	7	99	3	3.58	2.20	15.23L	262.26L	BC	AAI	0	270222010F								
16592−4922	16.6	50	338− 5	39	10	100	3	.81	.50	.88L	39.39L	BE	BCL	0	9400000008								
16592−4216	17.0	25	344− 0	31	8	99	3	2.05L	1.57	13.63:	199.12L	EE	GDAI		570133523F								
16593−4938	18.7	19	338− 5	51	13	102	2	.44	.25:	.70L	45.18L	CD	BFH	0	9502100008								
16593−4910	18.8	7	339− 5	45	15	98	2	.32L	.84L	1.08	9.39:	CE	JGCD		9500000008								
16594−4208	24.1	13	344− 0	54	9	100	3	3.22L	1.98	20.36	197.86L	ED	CDB		860048863F								
16594−4112	24.6	10	345+ 0	21	7	99	3	1.08L	3.31	46.12:	234.21L	ED	FAA		864110234F		2						
16594−4815	24.7	56	339− 4	48	8	102	2	1.65	.51L	1.40L	49.95L	C	ADD		9401100118			1	13	227579 K0		21	67
16594−4256	24.8	48	344− 1	36	6	100	3	66.02	65.72	16.27	279.78L	CCD	AAA	8	961230162F								
16594−4611	24.9	28	341− 3	30	9	101	2	10.34	6.36	3.19L	80.05L	CD	AAC	1	860010000F			2	*41	16593−4611		36	3
16594−4250	25.3	16	344− 1	47	7	100	3	1.49	1.48	19.91L	483.95L	CE	AA	2	950112270F								
16594−4335	25.5	31	343− 1	69	19	98	2	3.00L	1.85L	9.26L	51.86	E	JB		670032220F		3						
16594−4414	26.3	12	343− 2	49	10	99	3	.69	.49L	19.51L	234.66L	D	BG		450010200F								
16594−4527	26.6	36	342− 2	53	8	101	2	.73	.58L	10.57L	127.41L	D	BB	1	660000000F								
16594−4656	26.7	14	340− 3	31	6	99	3	44.92	298.05	131.42	34.36	BBED	AAAA	3	872030000C	74							
16594−4834	26.9	53	339− 4	53	15	102	2	.32L	.34L	1.33	67.86L	D	KD		9400200008								
16594−4137	27.2	38	345− 0	22	6	99	3	1.14	32.95	661.58	1125.36	DDFF	BAAA	0	942131322F		1						
16594−4434	27.6	46	342− 2	46	10	99	3	.94	1.49L	19.09L	210.65L	C	AE F		950111113F		8						
16594−4652	27.7	31	340− 3	41	6	99	3	1.70	.84L	9.62L	91.76L	B	AC L		850040011C								
16594−4416	28.2	35	342− 2	17	6	100	3	2.75:	1.13	7.55L	158.17L	BC	AA	0	461030120F								
16594−4305	29.2	30	343− 1	16	6	99	3	15.00	8.30	17.33L	31.85:	DD	E AAGC	8	970122130F								
16595−4833	31.5	44	339− 4	17	9	99	3	.70	.29L	1.08L	48.14L	B	AHHJ		9400200008								
16595−4223	31.9	50	344− 1	29	7	100	3	2.31	1.05:	25.01L	489.06L	CF	AAFG	2	962204540F								
16595−4149	32.2	48	344− 0	32	10	100	2	2.40L	1.31L	24.88	686.53L	F	IFD		950221331F		2						
16595−4052	32.4	43	345+ 0	36	7	99	3	1.33	.95:	17.26L	344.92L	CD	AB	2	660011031F								
16595−4421	33.3	6	342− 2	69	20	98	2	1.47L	1.09L	7.34L	23.48	E	CFB		980021220F								
16595−4019	34.4	26	346+ 1	23	6	130	3	.94	1.04:	10.20	162.75L	CED	ABBJ	8	370422323F		2						
16595−4312	34.8	1	343− 1	73	8	100	3	2.78L	.72	4.25:	356.39L	DD	ECA		940001000F		4						
16595−4830	34.9	48	339− 4	23	18	98	2	.46L	.25L	1.14	31.70L	D	FJ		9500200008								
16595−4050	35.4	33	345+ 0	37	8	99	3	1.01	1.07:	17.31L	271.28L	CD	BB	1	670121031F								
16595−4327	35.4	57	343− 1	45	7	100	3	.96	.75	20.83L	326.37L	DD	BB	0	740100000F								
16596−4351	36.7	25	343− 1	41	6	100	3	.92	.74	15.64L	304.41L	CE	AC	0	650113212F								
16596−4957	37.6	16	338− 5	19	16	98	2	.25L	.25L	.88	23.80L	C	FB		9501100308		4						
16596−4012	37.9	55	346+ 1	36	6	99	3	.79L	18.26	160.95	528.19	BDC	CAAA		0600100200								
16596−4736	38.4	38	340− 4	43	7	101	2	27.73	34.60	7.81	64.26L	BBF	AAA	1	9501000008								
16596−4010	39.6	44	346+ 1	64	13	98	2	.68L	.76	4.45L	50.45L	D	C		1800100200								
16596−4422	40.1	32	342− 2	41	6	100	3	1.02	.59	20.29L	194.19L	CF	BCL	0	960031120F								
16597−4947	43.2	20	338− 5	23	4	99	3	1.27	.54	.81L	27.35L	BE	ABJ	7	9500101008								
16597−4650	43.2	42	340− 3	58	10	101	2	.65	.60L	8.42L	118.90L	F	AB		750020011C								
16597−4539	43.3	43	341− 3	32	7	101	2	3.85	2.64	8.38L	89.44L	CD	AALG	0	960000000F			1	*41	16596−4539		19	3
16597−4259	43.6	29	344− 1	21	7	100	3	1.06	.95L	17.33L	425.43L	C	ADC	0	950010211F								
16597−4134	43.6	35	345− 0	51	8	97	2	1.44	1.67:	16.19L	1125.36L	DE	AA	0	940421431F								
16597−4703	45.5	50	340− 3	28	7	101	2	2.40	1.34	5.80L	87.37L	FF	AA	9	650000000C								
16597−4810	45.6	33	339− 4	32	6	99	3	1.08	.75	.81L	62.42L	EC	AB	8	9401201008								
16597−4159	45.7	57	344− 0	61	12	99	2	1.03	3.33L	19.30L	686.53L	D	C		850025111F								
16597−4335	46.3	39	343− 1	19	6	100	3	3.00	1.85	18.22L	328.90L	FF	AAF	9	750032210F		3						
16597−4405	47.4	19	343− 2	36	6	100	3	1.35	.74	8.26L	208.70L	CD	AAB	0	651120142F		8						
16598−4156	48.4	2	344− 0	30	7	99	3	2.84L	13.51:	232.87:	686.53	CDE	EDDC	0	95F136334F		3	2	20	G344.406		110	
16598−4035	48.7	2	345+ 1	54	6	99	3	1.15	1.43	17.77L	343.35L	DE	AA B	9	460220010F								
16598−4745	49.4	28	340− 4	24	11	98	2	.39L	.27L	1.31	14.61	DF	E FC		9601000018								
16598−4521	49.7	17	342− 2	53	8	101	2	.86	.45:	8.64L	84.92L	FF	BB	5	660110011F								
16598−4207	49.9	45	344− 0	37	7	99	3	1.54	.92	23.82L	397.07L	DE	ABCL	0	651014342F								
16598−4234	50.7	11	344− 1	32	6	100	3	2.76	3.48L	222.09L	961.22:	C F	BJGD		950215343F		C	1	32	X1659−425		121	12
16598−4117	51.7	45	345+ 0	29	7	99	3	121.98	78.81	23.02	214.83L	BCE	AAA	0	863130300F	24	2	1	32	X1659−412		70	2
16598−4642	52.0	5	341− 3	29	7	101	2	1.76	.95	8.61L	99.88L	CD	ACE	0	650000000C								
16598−4250	52.4	26	344− 1	31	6	100	3	5.28	3.59	17.29L	362.41L	BC	AAD	1	950120120F		4						
16598−4038	52.5	0	345+ 1	61	9	99	2	1.59	1.01L	17.71L	248.58L	D	AD		460221041F								
16598−4453	52.6	31	342− 2	50	8	101	2	1.50	.70L	10.23L	135.22L	C	AB		560000000F								
16598−4620	52.6	16	341− 3	53	9	101	2	.43L	.85	3.62	120.78L	ED	EAC		550010100F								
16598−4401	53.0	42	343− 2	41	6	100	3	1.00	.59L	8.49L	231.64L	C	AB		650020020F								
16598−4940	53.3	12	338− 5	39	8	99	3	.58	.30L	.58L	51.57L	B	CD		9401000008								
16598−4513	53.5	53	342− 2	31	8	101	2	1.26	.54:	8.74L	90.60L	DF	AC	0	260110000F								
16599−4758	54.7	0	340− 4	18	9	99	3	.83	.62	.82L	52.55L	BF	BA	3	9401200008								
16599−4043	55.0	42	345+ 0	30	6	99	3	6.77	3.38	21.78L	114.53L	BC	AAGG	0	570212231F		2						
16599−4120	55.1	56	345+ 0	31	7	99	3	4.78	3.42	16.57L	212.61L	DE	AA	9	760110300F		2						
16599−4501	56.3	8	342− 2	44	7	101	2	1.09	.62	5.91L	133.27L	DE	AB	1	460010000F								
16599−4753	57.5	10	340− 4	93	19	98	2	.59L	.43L	1.02	41.60L	C	K F		9501100008								
16599−4321	57.6	34	343− 1	24	6	100	3	7.21	4.23	21.32L	335.55L	CC	AA	2	840010020F								
16599−4051	57.8	16	345+ 0	52	10	99	3	1.01L	2.20L	15.18	231.22L	D	IJC		660021031F								
16599−4517	58.0	54	342− 2	23	7	139	2	17.05	11.93	8.69L	87.78L	FF	AAA	9	160120011F								
16599−4408	59.5	43	343− 2	28	8	101	2	4.98	3.03	18.49L	80.90L	DD	AANH	7	570120222F		8						
16599−4232	59.6	48	344− 1	24	6	100	3	1.22	13.45:	243.39L	864.30:	DC E	BDGD	1	948214343F		C	2	20	G343.926		102	
17000−4617	0.9	47	341− 3	32	8	101	2	3.60	6.83	5.20L	121.66L	FF	AAC	9	740020410F		2						
17000−4730	1.0	41	340− 4	39	17	98	2	.27L	.26L	1.81	31.03L	D	F HD		6600000108								
17000−4425	1.1	16	342− 2	50	8	101	2	2.38	1.33	14.50L	143.10L	DE	AB	1	960021120F								
17000−4801	2.9	39	340− 4	48	9	99	3	.51	.35L	.84L	52.25L	B	BA		9400200108			1	14	227−SC 3 OC		60	
17000−4225	3.2	46	344− 1	39	6	100	3	2.60	.98	17.06L	262.57L	CE	AB	8	860111550F		2						
17001−4307	6.3	24	343− 1	25	6	100	3	1.96	2.73	24.58L	318.45L	EE	AAG	9	950100000F								
17001−4129	6.7	12	345− 0	43	8	131	3	2.31L	1.27	8.68:	163.48L	FF	CBG		960120253F								
17001−4223	7.4	35	344− 1	33	10	132	2	.90L	.87	5.35L	828.43L	F	CDDB		740133560F		2						
17001−4805	7.5	19	340− 4	46	9	99	3	.64	.29L	.95L	63.30L	C	BI		9401300108								
17001−4113	7.5	13	345+ 0	27	10	98	3	2.32L	2.77L	16.61	227.23L	E	LCDD		860311053F		2						
17001−4446	8.8	56	342− 2	34	7	101	2	4.80	2.05:	7.04L	150.64L	FE	AA	0	660110000F								
17001−4337	9.3	8	343− 1	76	7	100	3	1.54	.96:	20.14L	224.38L	CD	AB	2	850022200F		3						
17001−4824	9.5	13	339− 4	42	14	99	3	.46L	.26L	2.71	35.85L	D	GC		6401110318								
17002−4159	12.2	22	344− 0	30	8	99	3	1.17L	1.31	11.00L	686.53L	E	ECE	0	950124605F		3						
17002−4418	12.5	57	343− 2	63	9	101	2	1.79	1.01L	15.25L	150.69L	D	BB	7	460012110F								
17002−4248	13.6	55	344− 1	45	6	100	3	1.39	2.22	19.66L	312.92L	DC	AA	0	950241300F								
17002−4404	14.8	26	343− 2	36	8	101	2	1.85	1.22	16.89L	179.66L	DE	AA	4	750120100F								
17002−4031	15.3	21	346+ 1	85	11	100	2	12.05L	9.45L	8.09	202.64L	E	B		370220100F								
17002−4533	15.9	18	342− 3	88	27	99	2	1.14L	1.27L	10.71L	40.52	E	FD		570111000F			1	*41	17001−4532		48	12

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17002−4633	17.5	35	341− 3	54	7	101	2	1.28	.59L	8.80L	95.97L	E	AD		760011210C		2						
17002−4030	17.8	47	346+ 1	22	6	99	3	12.05	9.45	15.98L	202.21L	BC	AAC	9	370110100F								
17003−4445	18.0	59	342− 2	55	9	101	2	4.80L	2.64	2.66L	159.09L	D	AA		660010000F								
17003−4144	18.7	0	345− 0	21	7	99	3	1.74:	2.40	21.80L	131.39L	CC	DA D	0	970222233F		1						
17003−4815	19.3	28	339− 4	36	14	98	3	.27L	.34L	2.28	23.53	DD	CEC		9501101208								
17003−4457	19.7	47	342− 2	41	7	100	3	.80:	.63	10.42L	128.42L	EF	BB	9	460010000F								
17003−4420	19.8	60	343− 2	27	8	101	2	3.47	4.14:	15.80L	176.25L	CD	AA	0	460021000F								
17003−4722	20.4	5	340− 4	49	11	99	3	.41	.29L	5.99L	109.63L	D	C H		340000120C								
17003−4908	21.1	17	339− 5	70	7	98	2	.31	.28L	.71L	26.21L	C	CH		9401000008								
17003−4322	21.2	22	343− 1	26	11	98	2	7.21L	4.23L	3.65	26.73:	EE	DD		870020020F								
17003−4215	22.3	5	344− 1	36	7	100	2	3.27	262.82L	2249.79L	279.73L	D	CA		461123330F		3						
17003−4136	22.9	31	345− 0	34	8	99	3	2.60L	2.16:	20.05	254.62L	DD	CC		960342542F			3	20	G344.703		37	
17003−4334	23.6	41	343− 1	20	6	100	2	10.98	6.45	10.21L	236.12L	FF	AAF	9	750012200F		3						
17004−4438	24.0	12	342− 2	29	7	101	2	3.56	1.84	6.28L	118.60L	CD	AA F	1	860010030F								
17004−4133	24.3	50	345− 0	36	7	99	3	12.38	6.33	21.09L	255.09L	BC	AA	3	960451533F								
17004−4235	25.0	54	344− 1	41	8	98	2	.56L	.76	11.62L	133.15L	F	DB		860011220F								
17004−4119	25.3	49	345+ 0	21	6	99	3	128.09	322.62	373.11	199.70L	BCF	AAAC	8	862021230F		6						
17004−4536	26.3	49	342− 3	31	8	101	2	1.06:	.67	1.92L	104.98L	DE	BBG	5	660011000F								
17004−4253	26.7	56	344− 1	28	6	100	3	2.35	.93	26.28L	309.33L	CE	ABDJ	0	950051234F		4	1	13	227593 MA		2	85
17004−4621	29.0	53	341− 3	28	7	101	2	1.81	2.28	9.03L	115.87L	BC	AA	0	940000000C								
17004−4807	29.7	14	340− 4	36	5	99	3	20.83	12.60	2.23	73.89L	BCD	AAB	9	9401100108								
17005−4315	31.4	53	343− 1	55	7	100	2	1.29	.52L	26.67L	306.95L	D	AB		950210020F		4						
17005−4150	31.5	34	345− 0	30	7	99	3	3.02L	1.35	41.24L	377.98L	E	BC G		950123430F								
17005−4152	32.9	57	345− 0	19	6	99	3	1.51	1.80:	41.24	98.42:	DEED	CCBC	0	970134730F								
17005−4156	33.0	17	344− 0	40	6	99	3	3.84L	2.24	65.84L	274.94L	E	AAGI	0	960355632F								
17005−4327	33.1	30	343− 1	44	7	100	2	3.04	3.70	18.92L	242.26L	FF	AA	9	750020000F								
17005−4631	33.4	43	341− 3	42	9	101	2	.43L	1.31	3.15:	86.96L	DD	I CC		560022210C		2						
17006−4223	37.7	53	344− 1	19	6	100	3	3.03	32.31	355.12:	913.06:	DCED	BBDB	0	648014330F		2	2	20	G344.115		33	
17006−4858	37.9	29	339− 5	27	16	102	2	.66L	.56L	1.18L	12.10	E	FB		9605021438		D	1	32	X1700−489		146	13
17006−4510	38.3	24	342− 2	83	9	101	2	.78	.39L	12.12L	146.33L	D	AE		250100010F			1	13	227595 K0		18	73
17006−4037	38.9	10	346+ 0	67	8	99	3	1.83	3.30L	17.90L	18227.20L	F	B F		410153443F		E						
17006−4100	39.7	31	345+ 0	26	6	99	3	1.84	2.53	14.69L	210.57L	CC	BA	2	570031120F								
17006−4408	39.8	15	343− 2	39	8	101	2	1.66	2.00	17.17L	178.07L	DE	AAD	1	650011101F		8						
17006−4215	40.0	44	344− 1	33	6	99	3	29.91L	262.82	2249.79	4530.07:	CFD	BAAA	2	42D033330F		3	3	20	G344.226		28	
17006−4010	40.8	23	346+ 1	93	9	100	2	.62	.49L	8.61L	83.14L	C	C F		1801000320								
17006−4031	41.2	37	346+ 0	50	13	99	2	1.48	9.45L	9.41L	220.10L	E	BD		370020320F								
17006−4251	41.4	13	344− 1	54	8	100	2	1.21	1.49	26.28L	390.76L	FF	BB	9	950253121F								
17007−4140	42.6	18	345− 0	89	14	97	2	2.24L	1.83L	8.34	188.22L	E	LDD		960360312F								
17007−4354	42.8	44	343− 2	27	9	101	2	1.26	.72L	18.10L	210.18L	D	DCI J	0	850111034F								
17007−4823	42.9	11	339− 4	15	5	99	3	64.72	48.16	7.51	54.76L	BBC	AAA	1	9400110208								
17007−4606	44.3	10	341− 3	66	7	101	2	.90	.57:	9.37L	128.30L	FF	AB	8	950210010C								
17007−4312	44.7	10	343− 1	53	8	100	2	1.11	1.04:	21.34L	255.19L	FE	AB	0	850331020F								
17007−4247	44.8	51	344− 1	41	7	100	2	3.64	2.94	26.70L	351.50L	DE	AA	4	950233221F								
17007−4259	45.2	22	344− 1	48	6	100	2	1.42	1.13	29.49L	328.15L	DE	AAG	4	950121132F								
17008−4544	48.4	46	341− 3	30	8	101	2	1.47	.83	11.65L	132.87L	DE	AAB	6	750134323F		3						
17008−4121	49.6	21	345− 0	41	6	99	3	7.29L	7.09	20.14L	347.70L	D	AA	8	961023410F		2						
17008−4144	50.8	15	345− 0	41	7	99	3	1.46	1.94	16.83L	309.28L	DE	BB D	8	961110002F								
17008−4418	51.0	33	343− 2	22	6	100	3	.57	1.41L	18.32L	219.85L	C	BDI		550011010F								
17008−4040	51.0	18	345+ 0	32	6	99	3	68.38:	539.11	2713.18:	18227.20L	BBF	ABBA	5	419253333F		E	2	20	G345.495		101	
17008−4115	51.1	8	345− 0	39	7	99	3	3.14	2.84	75.43L	347.70L	CC	AAK	1	960135330F		6						
17008−4054	51.3	57	345+ 0	19	6	99	3	3.61	3.33	6.34:	213.84L	CCD	AAD	3	470031240F		2						
17008−4631	51.4	31	341− 3	26	8	101	2	1.66	.89:	6.94L	79.61L	CD	BA	0	550012220C		2						
17008−4433	51.4	5	342− 2	26	6	99	3	1.01	.64	14.25L	123.07L	DF	AC	0	860124400F								
17008−4332	51.5	34	343− 1	64	9	100	2	1.05	.75L	23.00L	261.37L	D	CB		650010000F								
17008−4933	51.5	13	338− 5	22	15	98	2	.25L	.41L	1.77	14.91:	DE	KI C		9500001228								
17008−4218	52.1	13	344− 1	48	7	99	3	4.31	3.85L	2249.79L	106.63L	C	ABGC		470023230F		3						
17008−4558	52.3	53	341− 3	57	7	101	2	.84	.75L	9.52L	133.92L	F	AE		950110020C								
17008−4112	53.8	7	345+ 0	42	7	99	3	2.68	1.45	19.57L	347.70L	CD	AA	2	860222441F		2						
17009−4346	55.4	53	343− 2	29	8	100	2	1.26	.65L	18.96L	228.34L	D	AC		850020000F								
17009−4058	56.7	42	345+ 0	51	9	99	3	4.11L	1.52L	10.11	244.53L	C	CD		360020320F		2						
17009−4220	56.8	20	344− 1	24	6	99	3	16.59	16.40	26.65L	284.01L	BD	AA	6	460134430F		3						
17009−4426	57.4	30	343− 2	31	11	99	2	.74	.67:	15.24L	128.32L	FF	BB	6	860124230F								
17009−4154	57.5	29	345− 0	33	6	99	3	7.44	86.38	65.84	260.01L	BBD	AAA	0	960246630F								
17009−4648	57.7	31	341− 3	39	6	99	3	1.02	.87	6.99L	97.73L	FD	AAE	9	450000000C								
17009−4245	58.1	59	344− 1	57	7	100	2	1.49	3.03L	31.37L	358.47L	D	AB		950333212F								
17009−4352	59.4	54	343− 2	51	8	100	2	1.18	.83:	18.83L	232.29L	FF	AA	9	750121001F								
17009−4117	59.7	21	345− 0	23	6	99	3	2.33	1.82	75.43	347.70	CDED	CBCB	0	964055630F		6	1	32	X1700−413		63	6
17009−4042	59.9	19	345+ 0	25	6	99	3	55.97	521.92	5607.64:	18227.20S	CBDF	AAAA	4	411233333F		E	2	20	G345.495		58	
17010−4129	0.6	29	345− 0	55	11	98	2	2.21L	1.88	39.10L	395.84L	E	HCBB		960230353F								
17010−4925	3.3	50	339− 5	25	5	99	3	10.07	4.67	.81	39.67L	BBC	AAC	0	9321000008								
17010−4403	4.4	37	343− 2	44	7	100	3	1.16	.65:	7.20L	229.40L	DE	AB	1	650133000F								
17010−4846	5.1	24	339− 5	56	9	99	3	.70	.38L	.78L	39.65L	C	BE		9500010008								
17010−4423	5.2	21	343− 2	43	9	101	2	1.26	.79L	18.63L	177.78L	F	AB		950120000F								
17010−4323	5.5	52	343− 1	40	8	100	2	94.95	60.28	10.68	260.29L	FFD	AAA	9	650000000F	28							
17010−4547	5.7	38	341− 3	52	5	99	3	1.12	.36L	9.68L	153.69L	C	BMEF		950122222C		3						
17011−4136	6.5	22	345− 0	20	6	99	3	18.74	14.41	129.47L	187.35L	BC	AAEA	4	960242430F	13							
17011−4446	6.5	57	342− 2	57	9	101	2	.91	1.63L	14.46L	168.73L	D	BB		560010000F								
17011−4853	7.1	13	339− 5	93	10	101	2	.35	.46L	1.03L	54.38L	C	C		8401100108								
17011−4817	7.5	34	339− 4	18	5	99	3	4.07	2.02	3.54	23.66	CCCF	AAEB	8	9542113408		2	1	32	X1701−482		57	2
17011−4806	8.0	9	340− 4	15	4	99	3	3.88	1.69	.64L	57.33L	BB	AAI	3	9500100008			1	23	OCL 0986		285	
17011−4829	8.2	15	339− 4	23	5	99	3	18.47	10.89	2.15	60.92L	BEC	AAAJ	9	8401000208	29							
17011−4232	8.3	23	344− 1	50	7	100	2	2.45	1.28:	30.02L	476.94L	CE	AA K	1	650211132F		4						
17011−4343	8.8	31	343− 2	30	6	100	3	72.94	47.56	8.45	238.41L	BBC	AAA	4	850030100F								
17011−4035	9.5	29	346+ 0	22	7	99	3	2.58L	3.37L	50.52	247.62L	D	BAB	8	273144200F								
17011−4307	9.9	8	344− 1	32	8	100	2	3.59	1.77	26.10L	260.03L	CE	AA	4	750334010F		1						
17011−4953	10.1	39	338− 5	31	3	100	3	.26:	.25L	.92:	8.71	C DD	EDFB		9680000008								
17011−4743	10.7	23	340− 4	52	8	98	2	.38	.39L	1.51L	87.88L	C	CE		5401200118								
17011−4941	11.3	36	338− 5	24	5	99	3	1.54	.74	.61L	26.28L	BC	AB F	2	9500111218								
17012−4240	12.7	31	344− 1	55	8	100	2	1.16	1.11	26.99L	305.09L	DF	AA	4	750110000F								
17012−4009	14.8	7	346+ 1	21	7	99	3	7.16	17.30	27.16	140.94	BBCC	AAAD	3	1701043660		B						
17012−4406	15.1	58	343− 2	29	7	100	3	.68	1.57L	4.02	145.33L	D F	CBC		650022010F								
17012−4612	16.2	42	341− 3	26	7	99	3	.62	.42L	7.20L	121.18L	B	CDK		940200000C								
17012−4138	16.3	46	345− 0	30	7	99	3	1.29	3.72L	19.41L	421.13L	D	C		960142430F			1	16	08150 M0		9	115
17012−4709	16.3	36	340− 4	30	5	99	3	1.45	1.01	.95L	33.02L	BC	AAFE	0	3500100208		4						
17012−4230	16.7	54	344− 1	25	8	100	2	.76	2.99L	32.28L	475.55L	D	BCF		650223133F		4						
17012−4525	16.8	56	342− 3	53	8	101	2	.70	.87L	3.99L	139.32L	C	BHEJ		750132232C		6	1	32	X1701−454		88	6
17012−4518	17.6	58	342− 3	28	7	101	2	1.43	.63:	12.62L	142.37L	DE	AC	2	250110000F								
17013−4203	18.5	23	344− 1	40	8	100	2	1.89L	3.91	38.29	161.96L	EE	HCCI		864423335F								
17013−4338	19.0	29	343− 2	37	6	100	3	2.16	1.41	15.64L	255.60L	CC	AA	3	650020000F								
17013−4918	19.8	52	339− 5	36	9	99	3	.92	.52	.63L	41.89L	CC	BB	1	8312010008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17013−4258	21.8	19	344− 1		51	9	100	2	.98	.82:	27.20L	267.65L	DE	BB	0	760011200F		2						
17013−4430	22.5	53	343− 2		36	9	100	2	2.17:	1.31	19.88L	118.26L	FF	AA	9	760113200F								
17014−4335	24.1	2	343− 2		25	6	100	3	1.55	1.67	20.75L	261.02L	FF	BA	9	650020000F								
17014−4129	24.4	24	345− 0		42	7	99	3	2.98L	2.34	39.10L	7027.67L	D	AF		920042330F								
17014−4856	26.0	47	339− 5		41	14	98	2	.50L	.25L	1.46	12.59L	D	N EE		7601201238		C						
17014−4212	26.2	48	344− 1		34	6	100	2	5.07	2.64	26.90L	348.51L	CD	AA	1	550300010F								
17014−4113	26.6	55	345− 0		26	7	99	3	1.39	1.59L	10.37L	347.70L	C	BBGG		960140351F		6						
17014−4122	27.0	11	345− 0		54	6	99	3	2.12	1.28:	3669.06L	7027.67L	CD	AB	0	920144320F								
17014−4347	29.3	22	343− 2		18	8	99	3	3.81:	3.01:	1.90	175.63L	FFE	AAB	9	850110100F								
17014−4145	29.8	3	345− 0		38	7	100	2	33.57	25.11	16.60L	249.32L	BC	AAF	1	960213230F	01							
17015−4330	30.2	17	343− 1		37	6	100	3	10.60	4.14	16.38L	268.24L	BC	AAD	0	550110000F			1	1	V602 SCO		6	3
17015−4108	31.5	41	345− 0		18	6	131	3	1.19:	5.94	73.33L	258.27:	FD E	DAAB	2	86F223321F		3						
17015−4808	32.7	47	340− 4		43	9	99	3	.59	.37L	.90L	64.83L	B	BE		9400200008			1	23	OCL 0986		111	
17015−4700	33.8	3	341− 4		77	8	101	2	.38	.65L	1.62L	93.13L	C	BJ		4501000008			1	13	227604 B2		19	72
17015−4302	34.4	41	344− 1		24	6	99	3	1.24	.66	2.21:	335.33L	DDF	BCCH	8	650034200F		3						
17015−4116	34.5	26	345− 0		83	12	100	2	4.19L	2.41L	9.21	334.14L	E	BBF		960121111F								
17015−4532	35.2	20	342− 3		42	8	99	3	.57	.40L	10.52L	113.58L	C	B G		960010120C		4						
17015−4054	35.3	4	345+ 0		51	11	98	2	2.95L	1.28L	24.73	18227.20L	E	CBE		410463324F		8						
17015−4900	35.7	45	339− 5		23	5	99	3	2.70	1.62	.52L	27.45L	BD	AA	6	6401100228								
17016−4646	36.4	55	341− 3		58	10	101	2	.31	.33L	1.99L	86.66L	C	D		3500000008								
17016−4605	36.4	9	341− 3		29	7	139	3	.28L	.85	4.58L	123.57L	D	J GCG		950231340C		2	2	40	B2 II 1		15	94
17016−4442	36.4	11	342− 2		54	8	101	2	.62	.63:	6.47L	111.55L	DE	BB	1	860010000F								
17016−4419	37.0	11	343− 2		35	9	100	2	2.03L	1.57	15.53L	120.64L	E	AA		560101110F								
17016−4629	37.0	41	341− 3		44	15	98	2	.28L	.28L	3.08	31.68:	CE	EI HE		5601022128		2	1	32	X1701−464		104	2
17016−4234	37.5	6	344− 1		36	7	134	2	1.53	2.66L	28.65L	280.22L	D	AB G		560203044F		5						
17016−4245	37.6	52	344− 1		22	8	100	2	2.36	1.43	29.66L	289.50L	DE	AAG	1	660321034F		4						
17016−4242	37.8	48	344− 1		32	9	100	2	1.28L	.98	29.40L	287.02L	E	AA		660120000F								
17016−4226	38.2	24	344− 1		75	7	100	2	1.29	1.07:	14.41L	235.70L	EE	ACC	0	660111000F								
17016−4522	38.3	35	342− 3		34	6	98	3	12.61	15.49	4.12L	150.97L	FF	AACF	9	250321321F		2						
17016−4758	38.3	28	340− 4		36	9	99	3	.66	.37:	.67L	58.42L	CD	BC	2	8501000108								
17016−4124	38.8	59	345− 0		31	7	100	2	3.10:	241.04:	3669.06	7027.67	DCDE	AAAA	0	924042232F								
17016−4306	39.0	32	344− 1		55	7	99	3	1.03	2.58L	23.69L	394.32L	C	ACG		650124200F		3						
17016−4205	40.4	24	344− 1		41	9	100	2	1.89	3.78:	38.29L	303.55L	EE	AAFB	0	760322533F								
17016−4551	40.8	16	341− 3		18	11	100	3	.67L	.33L	3.81:	36.44	DE	EEEB		978110042C								
17016−4321	41.0	3	343− 1		27	7	100	2	4.99	6.14	17.20L	283.28L	FF	AA	9	250210010F								
17016−4838	41.1	52	339− 5		35	9	99	3	.55	.25L	.71L	40.10L	C	BC		7400000008								
17017−4713	42.2	23	340− 4		62	8	99	3	.45	.31L	1.56L	93.52L	C	BFD		3400100208		4						
17017−4712	44.3	34	340− 4		60	13	98	2	.48L	.31L	1.78	39.67L	D	C		3500100108								
17017−4017	45.0	43	346+ 0		34	6	99	3	1.84	2.14	11.59	67.06L	BCF	AAB	0	0842223100								
17017−4726	46.4	18	340− 4		69	12	101	2	.46L	.58L	1.99	91.24L	C	HBEC		3402214338		A	1	32	X1701−474		23	10
17017−4827	46.6	9	339− 5		71	12	98	2	.35L	.30L	1.11	7.80L	C	GJ CD		5600000008								
17017−4615	47.1	43	341− 3		72	10	98	2	.27L	.27:	1.85	16.95:	EDF	KI AC		870200110C								
17017−4811	47.3	58	340− 4		47	8	99	3	.69	.36L	1.00L	77.93L	B	BFKE		8300200008			1	23	OCL 0986		319	
17018−4127	49.9	22	345− 0		35	7	100	2	8.34	94.53	3669.06L	7027.67L	CC	DBAB	0	924132232F		1						
17018−4138	51.0	5	345− 0		31	6	100	2	12.67	8.85	24.16L	241.80L	CD	AA	0	960122100F								
17018−4706	53.3	39	341− 4		25	9	98	3	.72	.60	1.02L	86.71L	BD	BB	0	2501000008								
17019−4012	54.4	44	346+ 0		51	8	99	2	1.40L	.78	8.58L	120.49L	D	DBCE		1702243330		3						
17019−4725	55.7	14	340− 4		27	5	99	3	.98	.63	1.69L	14.79:	DD E	ABI E	0	3601214338		A	1	32	X1701−474		126	10
17019−4333	56.5	40	343− 2		47	9	100	2	2.82	2.41	19.86L	198.27L	CD	AA	0	550100010F								
17019−4055	56.5	58	345+ 0		43	7	100	2	1.48	1.28	24.73L	262.94L	FF	AA F	9	460443414F		8						
17019−4427	56.7	13	343− 2		29	6	100	3	.65	1.21L	7.69L	121.29L	C	BD G		960111000F								
17019−4220	56.8	54	344− 1		43	12	97	2	3.08L	2.04L	4.38	71.72L	E	BD		470240022F		C						
17019−4428	59.5	10	343− 2		66	14	97	2	1.54L	1.54L	2.57	90.29L	E	D		860111001F								
17019−4354	59.6	35	343− 2		30	9	100	2	2.64	1.48	20.98L	211.74L	EE	AA	0	650220000F			1	14	278−PN 1 PI		80	
17019−4241	59.7	19	344− 1		69	10	97	2	2.14L	.66L	6.36	69.82L	F	CB		570221100F								
17020−4216	0.8	12	344− 1		34	6	99	3	12.20	7.26	27.10L	265.36L	BC	AAB	4	460220032F		C						
17020−4943	1.0	5	338− 5		34	5	100	3	3.86	1.76	1.05L	34.10L	CD	AAC	9	9500210008								
17020−4308	1.2	40	344− 1		43	6	100	2	1.02	.79	18.34L	263.16L	DF	BB	0	550025010F								
17020−4352	2.1	15	343− 2		34	9	100	2	1.44L	2.22	22.27L	218.71L	E	A		650121000F			2	14	278−PN 1 PI		69	
17020−4207	2.5	31	344− 1		43	11	99	2	3.42L	2.05L	23.46	222.00L	F	I HB		760410101F								
17020−4801	2.9	17	340− 4		26	5	99	3	2.95	1.76	.89L	48.84L	CD	AA	9	8500101008			1	23	OCL 0986		437	
17020−4117	3.1	51	345− 0		21	7	99	2	2.78L	4.56	56.80:	225.37L	DF	GAAD		960310110F								
17020−4112	3.9	31	345− 0		37	7	100	2	2.56	1.61	10.13L	216.97L	DE	BBC	1	960326321F		3						
17021−4018	6.4	47	346+ 0		23	7	99	2	4.54:	3.06	10.72:	64.47L	CCD	AAE	0	0800233210								
17021−4730	6.5	36	340− 4		50	13	98	2	.43L	.27L	1.13	26.50L	C	JE		3601224438		A	1	5	DC340.2−04.1		256	
17021−4528	8.5	14	342− 3		35	11	99	3	.55L	.28L	4.40	98.32L	E	FJD		660000030C			1	39	CC 341−02.7		67	408
17021−4447	8.7	11	342− 2		30	6	98	3	1.79	1.26	13.68L	176.78L	CD	AA	9	650100000F								
17021−4032	8.8	41	346+ 0		50	7	99	2	2.37	1.74	16.39L	210.52L	FF	AA	9	470421322F								
17021−4342	9.5	39	343− 2		36	9	100	2	1.57	1.39L	23.39L	250.01L	D	AF		550120020F								
17021−4639	9.9	4	341− 3		31	5	98	3	4.39	2.08	1.04L	64.09L	DC	AA	8	4500000008								
17021−4000	10.9	18	346+ 1		43	6	99	3	1.12	1.07	3.62L	50.38L	DD	BBG	3	2801201000								
17021−4133	11.1	29	345− 0		30	7	97	2	4.88:	5.11	13.12L	170.42L	DE	AABG	0	970133233F		1						
17021−4223	12.0	16	344− 1		74	8	97	2	.77	.61	10.86L	104.09L	DF	BB	0	470231111F								
17022−4938	12.4	16	339− 5		55	18	98	2	.25L	.25L	.83	8.58L	D	HB		9500210108								
17022−4325	12.5	53	343− 2		44	8	100	2	1.31	1.00	24.64L	211.13L	FF	AB	9	550110010F								
17022−4456	12.5	11	342− 2		75	7	98	3	1.12	1.62L	11.63L	171.60L	C	BCG	1	550100020F		4						
17022−4811	13.6	22	340− 4		30	9	99	3	.46	.25L	.71L	63.76L	B	B		7300100008								
17022−4623	14.1	10	341− 3		27	5	98	3	.28L	1.14	4.13	77.01L	CC	I BB		650000200C			1	7	329530		5	
17022−4404	14.2	6	343− 2		30	6	100	3	4.97	3.04	13.20L	135.89L	BC	AAK	7	660121130F								
17022−4150	14.7	52	345− 1		30	7	97	2	1.09:	1.70	14.33L	171.65L	EF	BC D	0	970435660F								
17022−4303	17.7	22	344− 1		59	8	100	2	1.34	.71:	8.92L	320.47L	DF	ADD	5	950010000F			1	20	G344.780		97	
17022−4146	17.7	23	345− 1		22	6	99	3	6.83	3.99	16.53L	204.37L	FF	AA	9	960336790F			1	32	X1702−415		88	1
17023−4130	18.1	6	345− 0		27	7	100	2	7.76	10.28	23.47L	250.96L	CD	AAL	0	960224155F		1						
17023−4349	19.4	30	343− 2		24	7	100	3	.78:	1.78	22.46L	232.82L	DE	BAC		650223022F		8						
17023−4844	19.5	52	339− 5		43	12	99	3	.25L	.27L	1.55	8.59:	CD	GDB		6500000108								
17023−4441	21.5	20	342− 2		70	7	100	3	1.02	.73:	11.92L	195.55L	CD	BB	0	750100010F								
17023−4246	21.5	34	344− 1		28	7	100	2	2.07	1.30	20.23L	352.82L	FF	AAH	9	450211101F								
17023−4821	21.6	10	340− 5		47	8	99	3	.30L	.32	.75L	49.23L	D	D		6400002008			2	13	227616 B0		15	85
17023−4646	21.6	60	341− 4		33	5	98	3	6.99	2.92	.90L	86.21L	BB	AA	2	3500000108								
17023−4314	21.8	54	344− 1		42	8	100	2	1.43	1.44	26.26L	227.80L	FF	AA	9	950212020F								
17023−4941	22.3	33	338− 5		54	9	99	3	.61	.25L	.58L	41.82L	D	BI		9400200108								
17024−4950	24.3	17	338− 5		32	12	98	2	.28L	.63L	.97	5.91	CD	LGEB		8700000108								
17024−4037	24.7	11	346+ 0		28	7	99	2	4.26:	50.34	642.82:	1069.46:	CCFE	ECEB	4	45D332322F								
17024−4656	25.0	14	341− 4		48	9	98	3	.57	.41L	.94L	96.91L	C	BC		3500000008								
17024−4133	26.2	55	345− 0		35	12	100	2	3.90L	5.11L	13.12	144.32L	E	ABCH		970133133F		1						
17024−4003	27.6	26	346+ 0		25	7	99	2	4.75	2.12	18.25L	210.52L	DE	AA	0	670031110F								
17024−4910	28.4	12	339− 5		40	9	100	3	.76	.47	.56L	34.46L	BC	BA	0	8300000008								
17024−4106	29.0	39	345− 0		56	8	100	2	1.67	1.51:	21.21L	264.95L	DF	CDFG	0	760210000F								
17025−4413	30.2	29	343− 2		25	6	100	3	2.75	1.48	18.21L	209.03L	BC	AAK	0	550042010F		1						
17025−4012	30.4	53	346+ 0		40	6	99	2	7.78	5.49	17.66L	238.57L	CD	AA	2	470110000F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name			Galactic Coords	Uncertainty																		
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17025−4209		30.6	57	345− 1	46	8	100	2	2.94:	2.35	30.06L	331.50L	FF	AA	9	660200110F								
17025−4040		31.1	54	346+ 0	66	8	99	2	1.12	3.16L	21.81L	4000.90L	D	B		530132422F								
17025−4520		31.6	8	342− 3	53	13	97	2	1.24L	.96L	2.56	65.97L	D	CDB		360110310F		2						
17025−4220		32.1	18	344− 1	28	7	100	2	3.00:	2.23	24.18L	132.89L	FF	AAEG	9	470111110F								
17025−4418		32.2	54	343− 2	27	6	100	3	3.75	2.24	14.60L	204.14L	BC	AA	2	450032000F		1						
17025−4510		32.8	31	342− 3	23	6	100	3	1.03	.58:	8.00L	105.45L	CF	BBJ	1	360002120F		5						
17025−4023		33.3	46	346+ 0	27	6	99	2	1.37	1.09	16.98L	179.07L	CE	AB D	2	370101343F								
17025−4904		34.3	8	339− 5	44	9	100	3	.51	.27:	.56L	35.43L	BF	CDE	0	6300010008								
17025−4719		35.2	49	340− 4	31	4	99	3	64.79	48.71	8.13	76.89L	BBC	AAA	0	4400000008	29							
17026−4402		36.2	46	343− 2	33	6	99	3	1.19	.76	14.78L	235.55L	FE	AB	0	650220120F								
17026−4528		36.8	59	342− 3	28	12	97	3	.42:	.26L	10.85L	30.03	D	D CFGB		774020040C								
17026−4542		36.9	55	342− 3	57	10	98	3	.52	.41L	6.74L	78.04L	C	BEFD		960010000C								
17026−4703		37.5	32	341− 4	42	9	99	3	.92	.28L	1.41L	71.94L	B	A E		3600000008								
17026−4425		37.6	36	343− 2	54	7	100	3	1.00	1.47L	12.24L	309.06L	C	AC		650010000F								
17026−4415		37.8	54	343− 2	43	10	100	2	.84	1.10L	14.70L	207.06L	F	AAJF	0	450042022F		9	1	32	X1702−442		11	1
17026−4053		38.3	44	346− 0	25	6	99	3	6.92	43.90L	340.47:	4000.90L	C F	ABCA	0	432534821F		2	1	20	G345.555		103	
17026−4157		39.4	10	345− 1	36	7	100	2	2.63	1.57	31.15L	327.46L	DE	AADD	0	960414501F								
17026−4727		39.7	52	340− 4	40	11	99	3	.26L	.24:	1.64	20.22:	FCD	CEFE		3600120318			1	5	DC340.2−04.1		262	
17026−4559		39.7	15	341− 3	58	10	99	2	.42	.33L	8.82L	48.67L	F	B F		960110312C			1	13	227620 K0		10	80
17026−4533		39.8	46	342− 3	28	5	98	3	4.41	9.82	3.42:	108.20L	BBD	AAC	0	860020050C								
17026−4241		39.8	46	344− 1	33	8	100	2	3.42	1.68	20.69L	291.41L	CE	AB	0	960110010F								
17026−4202		40.5	29	345− 1	28	8	100	2	2.28	1.79	46.36:	192.68:	EEEE	DBDE	0	960216642F								
17026−4710		40.9	41	341− 4	36	9	99	3	.51	.30	1.02L	78.53L	BF	BC	3	4400000008								
17026−4103		41.4	40	345− 0	65	10	100	2	1.52	3.91L	21.21L	300.97L	D	BE		560252220F		2						
17026−4008		41.4	37	346+ 0	20	6	99	2	1.62	2.03	17.96L	217.29L	FF	AAH	9	670220100F								
17026−4932		41.6	47	339− 5	24	4	99	3	20.30	26.42	5.31	32.58L	BBC	AAA	6	7400000218								
17027−4614		43.4	22	341− 3	27	13	99	3	.25L	.48L	4.33:	38.30	DF	J DD		76C012332C		2	1	32	X1702−462		116	2
17027−4523		43.8	12	342− 3	20	8	98	3	.89	1.14	6.55L	106.17L	ED	BAC	1	260320100F								
17027−4409		44.0	7	343− 2	27	6	100	3	1.46L	5.51	12.12	213.51L	CD	BABD		450130020F		2	1	14	278−PN 3 PI		22	
17027−4001		44.6	52	346+ 0	58	7	99	2	1.98	1.38L	20.28L	249.44L	C	AB		670121110F			1	17	2392		21	
17027−4617		46.8	59	341− 3	45	10	99	3	.57	.40:	6.78L	86.21L	CE	BC	0	750012322C		2	1	32	X1702−462		117	2
17027−4309		46.8	56	344− 1	45	6	99	3	1.41	.75:	27.27L	415.55L	CF	AB	0	940312120F								
17027−4100		47.1	60	345− 0	56	6	99	3	5.77	3.93L	46.02L	228.46	C F	AE MB		470253220F		2						
17028−4327		48.4	50	344− 2	28	6	99	3	1.79	1.26	19.90L	222.85L	DD	AA	9	350010010F								
17028−4806		48.7	23	340− 4	45	10	99	3	.42	.28L	.84L	51.71L	C	B		7501001008								
17028−4045		48.8	49	346+ 0	26	6	99	3	24.26	225.13	3253.88	4000.90	CCEF	AAAB	9	542322330F			1	20	G345.645		37	
17028−4050		49.6	47	346− 0	37	8	99	3	24.27L	155.75L	1297.10	4000.90L	E	EECB	8	537633730F		2	5	39	ADG345.6−00.0		36	2695
17028−4058		51.1	35	345− 0	57	7	99	3	1.14:	1.89	20.39L	289.13L	CF	AE	0	470253420F		2						
17028−4631		51.9	57	341− 4	42	14	99	3	.37L	.34L	2.48	21.16:	CE	GEGE		5602120548								
17028−4410		52.1	20	343− 2	76	7	100	3	1.21	5.51L	15.07L	326.19L	C	BE E		340150021F								
17028−4118		53.4	7	345− 0	41	7	100	2	25.68	26.26	14.65L	184.21L	FF	AAC	9	970110130F								
17028−4913		53.7	54	339− 5	33	5	99	3	3.14	1.56	.63L	38.02L	BB	AA	0	7400000008								
17029−4111		55.2	2	345− 0	47	7	100	2	18.65	23.05	12.09	179.42L	EDD	AAB	9	870110000F								
17029−4733		57.1	5	340− 4	52	9	99	3	.46	.32L	.84L	63.97L	C	BH		3501111208			1	5	DC340.2−04.1		278	
17029−4446		57.7	7	342− 2	29	6	100	3	4.44	2.20	2.94:	121.61L	BCE	AAE	1	550010020F		4						
17029−4026		58.9	29	346+ 0	34	7	99	2	12.95	8.54	20.00L	170.55L	FD	AA H	2	370331243F			1	1	V605 SCO		13	3
17029−4958		59.2	43	338− 6	52	10	100	2	.72	.61L	.91L	31.66L	C	BF		6501000008								
17030−4102		0.7	16	345− 0	45	8	100	2	5.77L	5.32L	21.21	228.46L	F	CAAJ		574163200F		2						
17030−4246		0.8	8	344− 1	35	6	99	3	16.75	22.10	5.99	329.74L	FFD	AAB	9	950020020F	13		1	23	MRSL 344−01/1		432	
17030−4820		1.9	10	340− 5	22	8	99	3	.25L	.36L	2.68	8.51	CD	KCBA		7542101108								
17030−4056		1.9	33	346− 0	41	7	99	3	3.44L	2.52	13.92:	4000.90L	FE	AC		440251200F								
17030−4850		2.5	1	339− 5	32	11	99	3	.27L	.26L	1.34	9.56	CD	JIEC		5500000318								
17030−4106		2.9	36	345− 0	51	7	100	2	1.09L	4.25	13.47:	228.46L	EE	BAB		670240100F		2						
17030−4320		2.9	27	344− 2	46	6	99	3	.84	1.54L	29.42L	238.51L	C	AC		950111110F								
17030−4249		3.6	53	344− 1	48	8	97	2	.80	.91	8.75L	115.06L	DE	CB	0	970030000F			1	23	MRSL 344−01/1		547	
17030−4430		4.6	26	343− 2	26	6	100	3	2.18	.95	8.54L	95.22L	BD	AB	0	660135654F		F	1	32	X1703−445		80	15
17031−4037		6.7	2	346+ 0	29	6	99	3	2.35	23.03	209.37:	1157.14:	CCFF	BABC	0	455135430F			1	20	G345.826		84	
17031−4838		6.9	42	339− 5	76	11	101	2	.32	.27L	1.12L	39.44L	F	G		4400000008								
17031−4559		8.5	17	342− 3	85	13	97	2	.81L	.28L	1.60	42.84L	D	GKD		960111212C								
17031−4159		9.2	42	345− 1	31	9	100	2	2.77	1.59	22.70L	343.53L	DE	ABEJ	0	960213422F								
17031−4627		9.4	17	341− 3	40	7	97	2	.55	.60	1.23L	38.22L	DD	CB	0	5603131338								
17031−4543		10.4	15	342− 3	31	6	98	3	2.04	.48:	7.75L	86.03L	BE	AC	0	860010000C			1	13	227630 K5		11	85
17032−4224		12.7	9	344− 1	40	6	99	3	3.02	1.82	25.71L	321.20L	CD	AA	0	760011021F								
17032−4122		13.3	39	345− 0	46	7	100	2	2.89	2.06	26.84L	312.58L	FF	AA	9	960221130F								
17032−4230		13.9	33	344− 1	49	6	99	3	1.00	4.33	32.98L	352.64L	DC	AA	0	760225442F		6	1	32	X1703−425		120	6
17032−4755		14.0	7	340− 4	28	6	99	3	.25L	1.15	7.58	6.54:	CCD	AAB		6700101008								
17032−4813		14.5	43	340− 5	46	9	99	3	1.05	.35L	.92L	52.37L	B	AB		5301000108								
17032−4355		14.6	5	343− 2	75	8	99	3	.65L	.55	16.56L	255.23L	F	HB		440122100F		1						
17032−4400		14.9	51	343− 2	74	12	98	2	.67	1.61L	14.73L	190.66L	F	C		450210000F								
17032−4617		16.4	43	341− 3	25	5	98	3	2.28	.99	6.78L	103.60L	BC	AAB	0	750110221C		2						
17032−4019		17.8	20	346+ 0	39	16	99	3	2.95L	4.30L	14.61L	161.80	D	FJ BB		470211330F								
17033−4612		18.6	48	341− 3	29	5	98	3	.30L	2.10	8.59	104.56L	CD	JAAF		750011221C		2						
17033−4821		18.6	47	340− 5	43	9	99	3	.67	.34	.78L	50.44L	FD	ADF	9	6301101108								
17033−4025		18.7	17	346+ 0	27	8	99	2	2.24:	1.72:	12.55	217.31L	FFE	ACB	6	370631211F								
17033−4408		19.1	14	343− 2	42	6	99	3	.93	.50	13.93L	138.73L	CF	AB	3	350110000F								
17033−4232		19.2	40	344− 1	36	6	99	3	2.29	2.65	31.55L	349.85L	CC	ABM	0	760245441F		6	2	7	326823		12	90
17033−4119		19.3	51	345− 0	23	7	100	2	1.62:	11.13:	94.38:	263.88	EDEE	BACA	0	860210120F								
17033−4035		19.8	53	346+ 0	30	7	99	2	3.89	8.70	306.57:	975.82:	DEFF	BBCB	0	450225430F			1	20	G345.826		86	
17033−4154		20.3	7	345− 1	49	9	100	2	1.29	1.22L	28.71L	633.16L	D	CC		950133322F		8						
17033−4147		20.8	60	345− 1	51	9	97	2	.90	1.69L	21.75L	266.03:	E F	DCDE		960125132F		8						
17033−4758		20.9	33	340− 4	57	8	98	2	.52	.40L	.93L	25.53L	C	AC		6501110108								
17033−4531		21.0	4	342− 3	19	6	98	3	.42L	1.51	5.49	76.36L	DD	HAAB		760200010C			1	5	DC341.9−03.0		3	
17033−4237		21.4	41	344− 1	59	8	97	2	.80	1.91L	9.93L	164.72L	D	B EF		870221030F		4	4	14	278−PN 4 PI		56	
17033−4653		21.4	53	341− 4	17	5	98	3	2.97	1.35	1.38	8.46:	BCEE	AAIC	0	5800100008								
17033−4214		24.0	46	345− 1	25	8	99	3	1.08	1.27:	28.03L	337.07L	EF	CBI	0	660021341F								
17034−4434		24.2	50	343− 2	29	5	99	3	1.50	.88	9.77L	129.35L	ED	AA C	9	660123532F		F						
17034−4049		25.5	48	346− 0	25	7	99	2	38.10	26.58	18.26L	192.09L	BC	AA	0	570652230F								
17034−4216		26.5	51	345− 1	28	6	99	3	3.66	1.71	28.24L	333.35L	BC	AA	0	460021361F								
17034−4318		27.7	33	344− 2	33	6	99	3	2.28	1.80	19.69L	261.65L	CC	AA I	3	850011120F								
17034−4522		28.5	37	342− 3	87	8	100	2	.54	1.25L	9.58L	118.02L	D	B		240100010F								
17034−4931		29.3	30	339− 5	74	22	98	2	.25L	.25L	1.31L	8.60	D	LC		4500000418								
17035−4006		30.3	23	346+ 0	24	7	99	3	1.49:	3.25	69.00	244.05L	EEE	DBEF	1	770122443F								
17035−4244		30.7	47	344− 1	44	13	97	2	1.42L	1.26L	5.06L	36.72	E	JHC		980010030F			1	23	MRSL 344−01/1		123	
17035−4213		31.6	24	345− 1	53	9	97	2	.75	2.09L	12.18L	147.90L	D	C		570031341F								
17035−4051		32.1	42	346− 0	41	7	99	2	45.13	34.24	19.19L	193.32L	BC	AA	2	472341330F								
17035−4057		34.0	1	346− 0	35	7	99	2	6.74	6.09	37.56L	197.59L	CD	AAAF	0	370044330F		3						
17035−4641		34.1	59	341− 4	35	5	98	3	1.94	.47	1.16L	102.83L	BD	ACC	1	5500000008			1	17	2395 R		5	122
17035−4635		34.3	24	341− 4	50	6	98	3	1.22	.52:	.89L	90.58L	CF	BCH	6	5511122108								
17035−4331		34.7	60	344− 2	43	11	98	2	1.04	.71	18.76L	249.49L	DF	BB	0	350013220F								
17035−4631		35.3	32	341− 4	33	10	98	3	.56	.41	.75L	75.68L	ED	DCJJ	1	5501334438								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17035−4649	35.6	32	341− 4	48	9	98	3	1.08	.35L	.68L	76.99L	B	AC		4500200008			1	13	227636 K0		10	71
17036−4134	37.1	36	345− 1	31	7	99	3	3.47	3.05	97.97	439.49	DEEF	DABC	0	960213434F								
17036−4343	38.0	59	343− 2	64	7	99	3	.70	1.61L	18.51L	269.57L	D	A		440010010F								
17036−4104	38.8	34	346− 0	53	9	130	2	4.31L	1.54L	17.62:	111.31	FE	BBB		480321131F		8						
17036−4033	39.5	11	346+ 0	32	7	99	2	3.98	13.43	219.63	476.24:	DDEF	BBBE	1	360233620F								
17036−4156	40.6	26	345− 1	34	9	97	2	1.23L	1.25	9.14L	209.44L	E	BBD	0	960232311F								
17036−4556	40.9	59	342− 3	24	7	97	2	.48	.52L	2.31:	39.96L	C E	BJE		970024220C								
17037−4055	43.9	13	346− 0	40	7	99	2	1.54L	1.68	37.56	287.65L	EE	CBBB		270162320F		3						
17037−4629	44.7	4	341− 4	17	7	139	3	.54:	.25L	2.22	23.04:	C DE	B GD		47C0334328								
17037−4121	44.9	12	345− 0	28	7	99	3	1.55	1.34	21.53L	289.77L	CF	BB	0	760230120F								
17037−4859	45.2	23	339− 5	33	5	99	3	1.88	.69	.68L	42.25L	BC	AB	0	9300200108								
17037−4854	45.7	52	339− 5	55	8	99	3	.69	.27L	.73L	47.61L	D	BG L		9301200308								
17037−4452	47.2	15	342− 3	63	7	100	3	.96	.54:	9.79L	113.40L	CF	BCFG	0	550010000F								
17037−4545	47.4	9	342− 3	39	6	98	3	1.84	.33:	7.12L	108.81L	BD	AB	0	950030100C								
17038−4727	48.8	40	340− 4	49	10	99	3	.59	.33L	.97L	58.85L	C	BB		4501110208								
17038−4815	49.6	13	340− 5	21	4	99	3	8.05	9.67	4.49	43.34L	BCC	AAAM	9	7410000008								
17038−4026	49.9	52	346+ 0	28	7	99	2	21.14	30.41:	18.68L	173.38L	CD	AA	1	272811533F		8						
17038−4429	51.3	8	343− 2	34	6	99	3	5.91	9.32	8.95L	40.19:	FF F	AAI E	9	670011222F								
17038−4418	51.9	56	343− 2	20	7	99	3	1.12L	2.14	4.53L	143.67L	D	HAAG		350110100F			1	11	PK 342− 2.2		12	
17038−4607	52.7	18	342− 3	26	6	99	3	.97	.37:	1.87	80.03L	DFD	BCBJ	0	860112011C								
17038−4541	53.4	52	342− 3	26	6	98	3	1.00	.54:	7.16L	94.29L	CD	BB	3	960030100C								
17039−4711	54.4	37	341− 4	51	10	99	3	.52	.29L	1.19L	98.92L	C	D		7401110008								
17039−4500	55.6	44	342− 3	36	6	99	3	1.79	.86	5.52L	75.16L	CD	AA	1	460010000F								
17039−4238	56.0	55	344− 1	59	7	97	2	.96	.52L	9.80L	104.16L	D	BC		770121111F			1	23	MRSL 344−01/1		328	
17039−4041	56.1	11	346− 0	58	7	99	2	2.51	2.43L	29.87L	271.51L	D	BCD		370447531F		2						
17039−4251	56.7	40	344− 1	29	6	99	3	1.54L	1.17	30.42L	372.49L	D	AB	0	950041100F			1	23	MRSL 344−01/1		569	
17039−4922	56.8	28	339− 5	74	16	98	2	.44L	.41L	.94	6.71L	C	FED		7600000008								
17039−4529	56.9	34	342− 3	23	5	98	3	.97	.24:	7.36L	15.49:	BE E	ACGD	1	960010101C								
17039−4821	57.3	53	340− 5	65	9	98	3	.52	.35	.76L	43.73L	BF	BCH	0	8400000008								
17039−4035	57.9	56	346− 0	22	7	99	2	33.86	23.84	219.63L	151.41L	BC	AABK	0	370250130F		2						
17039−4840	58.2	20	339− 5	57	11	101	2	.44	.46L	1.12L	48.09L	F	FK		9300200008								
17039−4352	58.4	55	343− 2	59	8	97	2	.49	1.15L	2.74L	72.00L	D	CFI		460120010F								
17039−4653	58.4	42	341− 4	35	9	98	3	.48	.24:	1.03L	77.07L	BF	BC H	0	6500200008								
17039−4146	58.6	9	345− 1	55	8	97	2	1.43	1.21L	30.67L	167.42L	D	BD	0	970332530F								
17039−4030	58.8	37	346− 0	46	7	99	2	2.96L	4.25	140.21:	176.23L	DE	BBA		274451411F								
17039−4656	58.9	34	341− 4	42	9	98	3	.63	.28	1.02L	87.38L	CD	BB	0	7500200008								
17039−4016	59.0	6	346+ 0	55	8	99	2	3.77L	1.85	24.86	166.84L	EE	BB		570331610F								
17039−4612	59.0	9	341− 3	25	9	98	3	.56	.33L	6.81L	96.35L	C	CF J		750111030C								
17039−4350	59.1	14	343− 2	58	6	99	3	.61	1.64L	9.09L	197.24L	C	BC		551020010F								
17039−4355	59.8	23	343− 2	18	6	99	3	1.33	.78	9.03L	155.19L	CE	AB	0	450230000F								
17040−4320	0.2	55	344− 2	49	10	98	2	.73	.66L	19.88L	299.09L	F	BC		850200010F								
17040−4002	0.4	17	346+ 0	18	6	99	2	8.30	3.97	20.55L	169.89L	FF	AA	9	770223422F								
17040−4157	0.4	41	345− 1	45	9	97	2	1.23L	1.06	13.43L	126.77L	F	CCI F	0	871233544F								
17040−4523	0.6	22	342− 3	33	12	135	2	.93L	.37L	2.79:	18.44	DE	GI DC		260120110F								
17040−4750	1.2	4	340− 4	37	5	98	3	1.36	.86	.61L	62.78L	BE	AB	9	6400200008								
17040−4427	2.1	6	343− 2	56	8	100	2	.64	1.31L	9.06L	158.59L	D	C		550020000F								
17040−4117	2.4	55	345− 1	26	6	99	3	43.14	30.93	14.86L	326.74L	BB	AAC	3	260010010F								
17040−4755	2.6	46	340− 5	59	14	97	2	1.43L	.25L	1.04	9.58:	DE	J EB		8700100308		4						
17040−4730	5.2	55	340− 4	41	10	99	3	.51	.35L	.78L	64.45L	C	BDG		4500211108								
17040−4337	5.3	45	344− 2	54	6	99	3	1.24L	3.00	2.77L	119.71L	D	AE		360131220F								
17040−4143	5.3	26	345− 1	22	6	99	3	3.49	5.41	30.67	370.89L	EDE	ACC	2	963142510F								
17040−4050	5.4	44	346− 0	24	7	99	3	3.24	2.84:	33.66:	250.45L	CDF	ABFC	1	370420250F		2	1	20	G345.721		56	
17041−4258	7.1	8	344− 2	28	6	99	3	4.87	4.40	22.02L	281.86L	FF	AAC	9	950021100F								
17041−4234	7.2	29	344− 1	44	6	99	3	2.78	.74	29.24L	444.90L	CF	AA	0	660021102F								
17041−4807	8.3	52	340− 5	41	5	99	3	1.34	.55	.68L	45.48L	BC	AA	0	7500100008								
17041−4539	8.4	55	342− 3	45	11	99	2	.40	.74L	8.80L	105.88L	D	CL		940120100C								
17041−4329	9.0	3	344− 2	27	6	99	3	1.86	1.00	11.52L	150.33L	DD	AB	1	350204210F								
17041−4436	9.9	50	343− 3	73	7	99	3	.55	1.19L	12.21L	125.01L	E	BC		660110000F								
17042−4636	13.1	26	341− 4	31	5	98	3	4.34	2.91	.89L	76.98L	BF	AAHG	9	8581023228								
17042−4246	13.3	20	344− 1	30	6	99	3	1.00	.66	30.76L	305.96L	CE	AB	0	850021010F			1	23	MRSL 344−01/1		458	
17042−4037	13.4	38	346− 0	34	10	99	3	33.86L	23.84L	31.41	265.16L	D	HHC		360346342F		2						
17042−4527	13.5	54	342− 3	29	5	98	3	2.88	2.03	7.33L	87.94L	BC	AAHH	0	840220111C								
17042−4703	13.7	4	341− 4	55	8	99	3	.60	.31L	.98L	62.64L	C	BI		6600200008								
17042−4700	13.9	31	341− 4	33	9	99	3	.93	.46	.83L	61.84L	BC	AB	1	6600200008								
17042−4853	14.1	35	339− 5	58	14	101	3	.25L	.25L	1.24	12.95	FD	I GB		9502211428		8						
17042−4255	14.8	12	344− 2	28	7	97	3	1.36	.77:	22.26L	297.61L	DD	BC	0	9500311100F			1	40	A0 V 1		17	77
17042−4223	15.1	27	345− 1	23	6	99	3	2.41	1.40	12.91L	431.76L	CE	AAJ M	0	160321453F								
17042−4434	16.3	23	343− 3	29	6	99	3	.73	.62:	12.28L	126.67L	FF	ABG	0	660130000F								
17042−4707	17.5	37	341− 4	27	9	99	3	.99	.29:	1.22L	60.98L	BE	ABI	1	6600210008								
17042−4042	17.8	42	346− 0	28	9	99	3	2.51L	2.43	29.87	174.38L	DE	CABJ	0	970339452F		2						
17043−4019	18.5	9	346+ 0	24	7	99	3	7.19	8.09L	24.86L	252.31L	C	AG	7	670140400F								
17043−4009	19.5	57	346+ 0	44	7	99	2	7.10	8.33	17.30L	176.95L	FF	AA	9	770223342F		8	1	32	X1704−401		100	8
17043−4033	19.7	56	346− 0	45	7	99	3	2.67	2.44	16.23L	225.84L	CD	AAK	0	270240210F								
17043−4138	19.7	33	345− 1	47	8	99	3	2.60L	3.29	27.26L	425.59L	E	FB		860153451F								
17043−4849	19.9	8	339− 5	27	5	99	3	2.08	.52	.92L	29.32L	BC	ABBK	0	9402211328		8	1	13	227648 K5		3	68
17043−4148	20.9	7	345− 1	29	9	99	3	1.78L	1.59L	18.37	169.54L	D	FDBB	1	770322510F								
17043−4843	21.0	29	339− 5	35	5	99	3	1.49	.63	.73L	26.99L	DF	AB	9	9400300008								
17043−4502	21.1	5	342− 3	23	5	99	3	1.93	1.24	7.72L	100.36L	FF	AA	9	350000000F								
17043−4748	21.3	50	340− 4	30	9	99	3	.58	.28:	.64L	48.65L	BD	BC H	0	6500100008								
17043−4027	22.1	40	346− 0	21	8	97	2	9.78	52.77	466.82:	1265.33:	DEFF	AAAC	9	258333473F		8	1	32	X1704−404		95	8
17043−4512	22.6	22	342− 3	35	7	98	3	.76	.75L	7.58L	114.90L	F	BB		240132000F								
17043−4717	22.6	6	341− 4	21	9	98	3	.75	.40	.69L	81.12L	DD	BB	3	6400000008								
17043−4947	23.1	48	339− 6	28	6	100	3	.71	.37L	.49L	33.62L	B	BCKD		9402011008								
17043−4407	24.0	43	343− 2	78	9	97	2	.44	.33L	6.82L	81.84L	F	C FB		860000000C								
17044−4838	24.3	2	340− 5	19	5	99	3	25.66	12.16	1.78	29.64L	BDC	AAB	9	9400200008	29							
17044−4106	25.1	8	346− 0	42	6	99	3	3.02	4.54L	17.76L	432.81L	D	CBGB	9	360114553F		B						
17044−4517	28.3	32	342− 3	40	7	99	3	.77	.53L	10.28L	90.28L	D	BBG		340132011C								
17044−4134	28.7	56	345− 1	20	6	131	3	1.98	12.22:	285.21L	1026.52:	DF F	CCHF	2	959183553F			1	20	G345.215		90	
17044−4025	28.9	35	346− 0	25	7	98	3	1.96	4.04L	43.75L	1057.70L	D	BBFD	0	951164373F		8	1	20	G346.109		65	
17045−4731	30.1	16	340− 4	39	15	97	2	.25L	.88L	1.28	31.68L	C	BB		5500100008								
17045−4100	31.6	41	346− 0	39	6	99	3	1.84	1.11	28.77L	315.88L	CE	AA	1	460130033F		8						
17045−4804	33.6	6	340− 5	62	10	99	3	.59	.26L	.76L	58.68L	F	B		7500100008								
17045−4210	33.8	29	345− 1	22	6	99	3	15.38	8.31	28.83L	454.05L	DD	AA	9	450020022F								
17045−4118	34.0	16	345− 1	48	7	99	3	1.45	.78:	35.87L	464.97L	CE	AC	1	260010020F								
17045−4627	35.2	53	341− 4	42	9	99	3	.28L	.34L	3.63	14.01	CD	HCDA		8701011108								
17046−4015	36.0	5	346+ 0	62	10	99	2	2.85	2.06:	22.42L	222.60L	DF	AE	0	670243532F		8						
17046−4322	37.0	48	344− 2	30	6	99	3	3.14	3.38	12.82L	234.44L	EC	AAE	9	740121020F								
17046−4421	37.9	17	343− 2	81	13	99	2	.35	.34L	11.01L	196.95L	F	D		540200000C								
17046−4259	38.0	2	344− 2	83	12	97	2	1.86L	1.33L	3.25	52.38L	D	B		970011100F								
17046−4202	39.6	38	345− 1	53	8	97	2	1.15	1.24L	10.80L	93.53L	F	CG I		770323443F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17047−4224	42.3	37	345− 1	26	6	99	3	3.18L	2.26	34.12L	327.98L	E	AAGD	9	060131154F								
17047−4220	42.5	28	345− 1	38	6	99	3	1.71	1.04:	29.85L	332.16L	CE	AA D	0	160130155F								
17047−4254	43.5	24	344− 2	20	6	99	3	5.27	3.32	12.94L	175.03L	BC	AAJ	0	960020100F								
17047−4041	44.3	10	346− 0	21	6	99	3	3.52	2.17	13.67:	274.07L	CDD	AAEB	1	960115352F		2						
17047−4030	44.6	22	346− 0	36	6	99	3	103.53	71.84	17.99L	1057.70L	BB	AA	4	950155322F		8						
17047−4217	46.1	27	345− 1	24	6	99	3	5.18	2.70	25.86L	335.19L	BD	AA	2	160020012F								
17047−4248	47.6	13	344− 2	45	11	97	2	.74	.44L	7.11L	97.68L	D	BDG		870211000F								
17047−4052	47.6	8	346− 0	34	6	99	3	24.28	27.03	19.17L	303.86L	ED	AAC	9	970141750F		2						
17048−4114	48.3	41	345− 1	39	6	99	3	2.68	1.63	24.93L	465.39L	CE	AA	0	362020100F								
17048−4007	49.0	52	346+ 0	60	12	99	3	4.07L	3.68L	20.81	352.00L	D	GB		760132311F		8	1	20	G346.365		119	
17048−4815	49.0	3	340− 5	34	7	98	3	.26L	.45	2.82	46.48L	CC	ACC		6300000208		4	1	13	227661 B8		7	90
17048−4600	49.7	17	342− 3	35	12	100	2	.30	.32L	7.32L	97.24L	D	C		950233210C								
17048−4105	49.9	36	346− 1	21	6	99	3	5.47	4.54L	24.04L	399.91L	D	BBH	8	362014530F		3	1	32	X1704−410B		114	3
17048−4013	50.0	8	346+ 0	29	6	98	3	9.55	5.73	33.45L	247.96L	EC	AAC	7	670132632F		8						
17048−4536	50.4	10	342− 3	19	5	99	3	4.78	3.46	7.53L	94.73L	BB	AAB	0	840100101C								
17048−4949	51.2	22	339− 6	49	7	97	2	.57	.29:	.65L	22.53L	EF	CF	0	8400010008								
17048−4349	51.7	40	343− 2	40	6	99	3	1.25	1.10	13.31L	195.28L	CF	AA	9	850240100C								
17048−4431	52.3	12	343− 3	35	6	99	3	2.88	1.81	8.10L	111.55L	BC	AA	4	950201100C								
17048−4038	52.7	19	346− 0	22	6	99	3	3.28	1.54	20.42L	286.58L	DE	AA	0	960132232F		2						
17048−4139	53.6	26	345− 1	35	6	99	3	1.53L	3.14	23.69L	410.31L	E	GBF		760322420F								
17049−4005	54.0	54	346+ 0	58	7	98	3	1.41	1.35L	20.81L	301.81L	C	BC		860332110F		2						
17049−4552	54.5	23	342− 3	44	12	98	3	.43L	.32L	2.76	86.75L	D	CBC		950122120C								
17049−4604	54.9	18	342− 4	58	7	97	2	.54	.67L	4.38L	34.81L	C	BFI		860210110C								
17049−4250	55.4	14	344− 2	43	6	99	3	1.00	.76	14.75L	154.77L	DE	ABB	0	860220000F								
17049−4056	56.7	42	346− 0	32	8	97	2	2.22L	1.39	9.05L	178.74L	F	DE		670031240F								
17049−4352	56.8	6	343− 2	26	7	97	2	.36L	.55	3.45	52.36L	DD	CB		860120100C								
17049−4500	57.9	58	343− 3	72	7	100	2	.83	.36	7.29L	106.60L	CE	BC	1	750130000C								
17049−4048	58.1	59	346− 0	25	6	99	3	2.22	2.75	56.98:	297.81L	DDD	BCDA	8	96C034542F								
17049−4317	59.5	42	344− 2	57	10	98	2	1.43L	.59	16.96L	207.35L	E	BCF		740141030F								
17050−4526	0.3	29	342− 3	27	5	99	3	3.64	1.67	7.73L	96.39L	BC	AAI	0	240010001C								
17050−4610	0.8	35	342− 4	36	9	99	3	.78	.47L	5.51L	79.87L	B	AC F		750200010C								
17050−4621	1.6	34	341− 4	24	5	98	3	34.68	14.70	2.42	66.72L	BBC	AAB	0	552110000C	16							
17050−4642	1.7	23	341− 4	26	5	98	3	25.02	24.61	5.70	84.43L	BBC	AAA	2	5502000008	42							
17050−4123	2.1	23	345− 1	24	5	99	3	79.03	57.16	15.20	299.06L	CBC	AAA	1	260011100F	29							
17050−4234	2.5	28	344− 1	43	6	99	3	1.22:	.55	24.61L	144.89L	CE	AB H	0	670120000F								
17050−4032	3.9	52	346− 0	54	7	99	3	2.05	2.88L	20.94L	1413.38L	C	BE		950151010F								
17050−4558	4.2	12	342− 3	49	9	98	3	.89	.66	7.31L	80.66L	CD	BA B	0	950143230C								
17050−4232	4.9	16	344− 1	30	6	99	3	4.37L	3.30	14.18L	200.52L	C	AA	8	670030000F								
17050−4651	5.8	37	341− 4	21	5	98	3	2.01	.54	.85L	74.35L	CC	AB	3	5400000008								
17051−4055	6.3	25	346− 0	26	6	99	3	2.64	1.57	22.65L	434.38L	CE	ABMC	0	960121350F								
17051−4157	8.9	10	345− 1	30	7	99	3	2.08	.80:	27.79L	355.68L	DE	AB	1	560523342F								
17051−4217	11.7	44	345− 1	62	6	99	3	1.44	3.36L	26.17L	346.16L	C	AE		150100000F								
17051−4023	11.8	10	346− 0	24	6	98	3	42.04	27.73	38.33L	1057.70L	BC	AAKH	2	55A072461F								
17052−4148	12.5	39	345− 1	40	7	99	3	2.41	1.09	28.33L	360.02L	CE	AB	0	560510000F								
17052−4111	13.4	25	346− 1	37	6	99	3	4.80	4.55	21.27L	288.12L	FF	AA	9	360030230F								
17052−4016	13.8	57	346− 0	36	6	99	3	3.74	6.48L	22.39L	279.37L	D	AA	9	572161130F								
17052−4520	14.1	13	342− 3	26	5	98	3	4.97	5.63	1.65:	109.36L	BED	AABJ	9	248022033C								
17052−4455	14.1	56	343− 3	29	5	99	3	2.45	1.36	7.38L	92.98L	BC	AA	1	750120300C		2						
17052−4105	14.6	44	346− 1	30	8	97	2	2.39L	3.20L	10.46	166.36L	D	ECBC		470122330F								
17052−4001	15.3	21	347+ 0	20	6	98	3	11.17	63.21:	765.96	1353.40:	BCFE	AAAA	1	85A423344F		3	3	20	G346.539		79	
17052−4315	17.1	36	344− 2	37	5	99	3	1.37	1.33	12.53L	215.60L	FD	AA	9	440130020F								
17053−4035	18.0	8	346− 0	33	8	99	3	2.60L	1.23	11.99	343.56L	FD	BB		960133120F								
17053−4922	18.2	55	339− 6	22	6	99	3	6.04	2.67	.82L	29.19L	BB	AAH	0	9401110008								
17053−4441	18.5	33	343− 3	34	5	99	3	1.35	.79	7.62L	106.40L	CC	AA	2	950220000C								
17053−4019	18.8	23	346− 0	32	6	98	3	4.31	2.35	77.16L	519.32L	FD	ABDF	9	561061131F								
17053−4046	19.6	30	346− 0	76	8	97	2	1.19	4.04L	6.29L	297.81L	D	B F		960134442F								
17053−4750	19.9	23	340− 5	46	10	99	3	.48	.27L	.64L	71.02L	B	BE		6400000008								
17053−4116	19.9	6	346− 1	25	11	99	3	4.58L	.93L	16.98L	82.91	E	BFD		380031130F								
17053−4209	21.3	42	345− 1	30	6	99	3	2.31	2.41	26.88L	43.58:	FD F	AAGD	9	380002243F								
17053−4037	22.4	59	346− 0	36	10	97	2	.83	3.47L	17.43L	246.65L	D	B		970133340F		2						
17054−4506	24.5	20	342− 3	22	5	99	3	1.67	1.06	8.14L	99.97L	BC	AA B	0	450220000C								
17054−4430	27.4	28	343− 3	75	18	97	2	.29L	.83L	2.69L	24.34	E	HHD		970111100C								
17054−4232	27.9	2	345− 1	37	6	99	3	4.37L	1.90	16.86L	216.54L	D	AB	9	560030000F								
17054−4152	28.1	50	345− 1	36	7	97	2	1.73L	1.20	7.49	119.99:	FEF	FCBE		574625442F								
17054−4234	28.9	42	345− 1	28	6	99	3	2.80	1.33	17.37L	187.91L	DC	AA G	0	562220122F								
17054−4446	29.0	0	343− 3	26	5	99	3	1.36	1.38	7.72L	94.80L	CD	AA	9	850320000C								
17054−4342	29.5	36	344− 2	26	5	99	3	17.03	5.08	10.47L	132.56L	BB	AABE	7	650111010C	49		1	17	2398		25	
17055−4306	31.7	11	344− 2	20	5	134	3	2.73	1.78	12.99L	191.00L	CD	AA	1	561110010F								
17055−4139	32.1	25	345− 1	19	6	99	3	2.53	12.22	43.06:	369.43L	CDE	AAD	3	562223510F								
17055−4203	33.0	18	345− 1	38	12	97	2	5.28L	1.84L	4.96	148.38L	E	BC		570200000F								
17055−4501	34.9	44	343− 3	23	5	99	3	1.76	1.17	8.23L	117.95L	CC	AA	4	651132320C		2						
17055−4517	35.0	31	342− 3	41	13	98	2	.37	.51L	8.50L	115.16L	F	CD		340142022C								
17055−4633	35.1	56	341− 4	79	18	97	2	.47L	.27L	1.04	37.26L	C	F		5601001028								
17055−4118	35.2	24	346− 1	42	7	99	3	1.23	1.66	27.30L	371.15L	FF	AA	9	360021130F								
17056−4828	36.0	38	340− 5	35	10	99	3	.53	.29:	1.03L	32.71L	CD	CDC	0	8400000008								
17056−4322	36.1	26	344− 2	29	15	97	2	1.13L	1.17L	3.96L	31.93	D	HB		470111020F								
17056−4137	37.0	17	345− 1	35	7	99	2	40.08	27.45	29.34L	25751.66L	CC	AA	0	610333410F								
17056−4101	37.4	13	346− 1	63	9	99	3	5.00L	3.35L	14.88	340.48L	D	DB		560220010F								
17056−4651	38.6	10	341− 4	27	8	98	3	.57	.28L	.91L	64.96L	C	AGD		5500000008								
17056−4918	38.7	31	339− 6	37	16	99	3	.25L	.28L	1.29L	11.37	D	EIC		9582210228		8						
17056−4239	39.1	60	344− 2	46	6	131	2	1.11	.57	8.18L	59.48L	EE	AB	0	670220122F								
17056−4258	39.6	19	344− 2	24	6	99	3	.94	1.52L	13.35L	258.23L	C	AD		560011220F		2						
17056−4004	40.8	28	347− 0	20	6	98	3	1.68L	6.39	61.78:	212.81L	CD	CAAC	2	874143553F		2	1	39	ADG346.5+00.0		79	2695
17056−4225	41.4	38	345− 1	20	6	99	3	2.17	.95	17.48L	220.64L	CD	AB	0	060010000F								
17056−4001	41.5	43	347+ 0	23	5	98	3	3.92	2.43	16.21L	283.97L	DD	AAHE	9	862134453F		2						
17056−4107	41.7	49	346− 1	24	6	99	3	11.80	5.56	14.30L	350.43L	BC	AAL	0	460001120F								
17056−4913	41.7	21	339− 6	34	6	99	3	.93	.48	.69L	33.11L	EE	AC	7	9402100028		8						
17056−4659	41.8	56	341− 4	30	15	97	2	.32L	.32L	1.70L	7.89	D	IJFB		6700110218		4						
17057−4050	42.3	34	346− 0	34	7	99	3	1.56	2.24	26.34	326.82L	DDD	EAC	0	961133532F								
17057−4530	42.7	50	342− 3	35	5	98	3	1.45	1.16	7.48L	81.82L	EE	AAEI	7	740111123C								
17057−4458	44.2	24	343− 3	37	5	99	3	1.15	.77	8.30L	123.22L	BC	AA	2	750122320C		2						
17057−4244	44.5	8	344− 2	75	7	99	3	.68	1.29L	13.37L	284.80L	C	EC		550110100F								
17057−4329	45.3	27	344− 2	46	6	99	3	.58	.31	6.84L	142.17L	CD	AD	0	550100020C								
17057−4543	46.6	0	342− 3	88	21	97	2	1.50L	.27L	2.55L	22.67	E	CJD		770000120C								
17057−4432	46.7	14	343− 3	62	8	99	3	.45	.35L	9.34L	137.09L	C	EH		850110000C								
17057−4335	47.1	36	344− 2	46	10	99	3	.52L	.32L	4.26	23.75:	CE	IECA		670102140C		1						
17057−4706	47.3	39	341− 4	24	14	97	2	.46	.28L	1.22L	28.82L	C	CG		6600100008								
17057−4214	47.4	52	345− 1	41	6	99	3	2.69L	1.35	20.04L	296.69L	D	HAJ		150120132F								
17057−4217	47.4	56	345− 1	22	5	99	3	4.62	2.91	17.48L	225.46L	CD	AAG	9	860121100F								
17058−4502	49.7	37	343− 3	34	7	97	2	1.35	.65L	4.96L	13.87:	C	EABKD		570032220C		2						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17058−4221		51.7	6	345.1	−1.2	26	6	99	3	1.65	1.20L	17.48L	223.77L	C	ADD		760021000F			1	13	227674 K5		39	90
17058−4512		53.2	48	342.3	−3.8	38	6	98	3	2.37	1.86	2.04L	90.93L	CC	AAB	9	350010000C								
17058−4053		53.3	35	346.1	−1.4	40	8	97	2	1.86	1.06	26.34L	51.90L	DE	ABKC	0	980040260F								
17059−4520		54.2	9	342.3	−3.7	43	7	100	2	.41L	.63	7.96L	87.94L	D	DC		360111110C								
17059−4146		54.9	51	345.1	−1.7	42	6	99	3	13.42	10.66	16.47L	250.60L	BC	AA	1	460010000F								
17059−4235		55.4	56	345.2	−2.0	26	6	99	3	14.92	7.87	3.94	290.68L	BCD	AADJ	2	458121242F								
17059−4033		56.6	35	346.0	−1.3	43	6	98	3	3.51	3.28	10.22L	261.26L	FF	ABF	9	970334342F		A						
17059−4037		56.9	22	346.0	−1.5	22	5	129	3	7.47	5.62	26.73L	268.09L	DC	AACB	9	97B364621F		2	1	32	X1705−406		62	2
17059−4204		57.4	22	345.1	−2.1	22	6	99	3	1.82	1.22	17.48L	234.14L	CC	AAC	6	860100000F								
17059−4132		59.8	9	345.1	−1.9	18	6	99	3	542.76:	3878.42	12713.80S	25751.66	BCFD	DCDA	0	413435634F		F	7	14	332−PN 23 Pl		37	
17060−4405		0.1	50	343.2	−2.7	54	7	99	3	.49	.28L	8.27L	106.40L	C	AE		550010000C								
17060−4029		0.4	46	346.0	−1.0	26	6	98	3	2.37	15.85	187.26:	261.26	CCDD	BAAA	0	974112121F								
17060−4051		1.0	54	346.1	−1.2	42	7	98	3	4.92L	1.78	26.34L	516.25L	D	BLD		960140240F								
17060−4657		3.5	0	341.4	−4.3	43	10	99	3	.51	.63	.92L	74.85L	CE	BC	9	5401111008								
17060−4350		4.0	23	344.2	−3.2	38	6	97	2	.70	.54	3.11L	50.97L	CE	BBH	0	560011020C		4						
17060−4111		4.4	54	346.1	−1.7	30	7	97	2	1.40	2.38L	4.97L	32.12L	D	BBEE	0	390011110F								
17060−4349		5.1	2	344.2	−3.2	40	17	97	2	.27L	.35L	6.82L	26.87	D	CMC		560011020C		4						
17060−4315		5.2	55	344.2	−3.1	37	8	97	2	4.53	2.99:	11.07L	98.44L	CD	AA	0	250120210F								
17060−4143		5.9	55	345.1	−2.6	35	6	99	3	1.13:	1.65	9.00L	193.76L	EE	BBM	0	760041510F								
17060−4450		6.0	3	343.3	−3.4	69	6	99	3	.86	.50	9.11L	120.16L	BC	BB	0	850010020C								
17061−4320		6.7	28	344.2	−3.0	51	6	99	3	.79	1.48L	10.98L	95.10L	C	B		350220010F								
17061−4528		7.2	12	342.3	−4.2	21	5	98	3	1.27	.69	5.02L	75.76L	FC	AB	5	350210100C								
17061−4842		7.3	13	340.5	−5.4	40	13	97	2	.50L	.25L	1.19L	7.12	E	D DD		9600020008		1						
17061−4049		8.3	18	346.1	−1.8	38	8	97	2	2.17	1.51	13.67L	145.44L	DE	BB	0	970140230F								
17061−4210		8.7	57	345.1	−2.1	18	6	99	3	1.34:	6.62	48.26:	125.83	DDEE	AAAB	0	870010022F								
17061−4408		8.9	19	343.3	−3.4	54	7	97	2	.48	.42L	1.97L	67.96L	C	BFG		550010000C								
17061−4105		9.4	24	346.1	−1.9	27	6	98	3	9.59	5.69	27.93L	347.61L	BC	AA	0	460100110F								
17061−4008		9.7	33	347.0	−1.4	30	7	98	3	3.27	2.14:	20.69L	283.69L	CE	AAD	0	560153771F								
17061−4113		10.4	9	346.1	−2.0	47	7	99	3	1.49	2.38L	28.39L	354.58L	F	BB	9	360011110F								
17061−4933		11.1	39	339.6	−6.1	36	7	99	3	1.53	.76	.70L	9.92L	BC	ABLH	3	5501102128		2						
17061−4417		11.3	55	343.3	−3.2	26	11	101	3	.55	.30L	3.72L	17.52:	C	DFA	E	470021030C								
17061−4005		11.8	10	347.0	−1.6	36	7	98	3	5.27	3.25:	28.68L	99.44:	CF	BDFD	E	680133560F								
17062−4633		12.0	30	341.4	−4.6	58	12	97	2	.27L	.25L	1.81	11.93	CD	DB		4700000018								
17062−4041		12.7	4	346.0	−1.9	32	6	98	3	4.06	4.19L	24.03L	315.77L	C	AA	0	960163660F		2						
17062−4042		13.0	57	346.0	−1.9	41	6	98	3	3.72	3.09L	25.63L	318.02L	E	AB C	4	961162550F								
17062−4140		13.2	31	345.1	−2.4	32	6	99	3	3.02L	3.27	45.05L	195.93L	F	EDC		760134710F								
17062−4019		13.3	8	346.0	−1.8	23	6	98	3	19.03	5.10	24.07L	240.54L	BC	AAH	0	472120140F								
17062−4335		14.1	0	344.2	−3.5	51	6	99	3	.79	.30L	12.85L	182.59L	D	BI		550012130C		1						
17062−4002		14.3	40	347.0	−1.5	49	7	98	3	1.68:	2.39	13.99:	265.65L	CDD	BADE	7	670141441F								
17062−4136		14.5	60	345.1	−2.3	18	6	99	3	3.26	4.07	23.00L	25751.66L	DD	BBL	0	710357932F		B	1	20	G345.425		384	
17062−4705		14.6	24	341.4	−4.8	29	6	97	2	12.38	6.27	.90L	27.38L	BC	AAJ	0	9601100218		4						
17062−4230		16.3	31	345.2	−3.0	48	7	97	2	.74	1.42L	5.66L	107.70L	E	BFC		460220020F								
17062−4056		16.5	31	346.1	−2.0	51	8	97	2	3.04L	1.27:	9.29	44.63L	FE	ECCG		880210252F		8						
17062−4339		17.6	38	344.2	−3.7	37	6	99	3	1.15	.52	12.42L	116.62L	CD	AC	0	550022120C		1						
17062−4836		17.9	0	340.5	−5.4	22	5	99	3	9.78	4.16	1.01	30.19L	BBD	AADB	3	9401100208		4						
17063−4240		18.8	49	345.2	−3.3	53	7	99	3	.94	1.64L	21.67L	255.48L	D	A		350201120F								
17063−4506		18.9	9	343.3	−3.7	72	8	100	2	.37	.32L	8.74L	118.32L	C	D		550001020C								
17063−4911		19.5	51	339.6	−6.4	38	7	99	3	1.36	.57	.80L	29.30L	CC	AB	0	9401100008								
17063−4420		21.0	20	343.3	−3.7	46	6	99	3	2.24	.79	9.05L	124.04L	BC	AB	1	340021030C								
17063−4610		21.7	19	342.4	−4.3	31	11	99	2	.36	.42L	7.57L	64.63L	C	DD H		460023333C		8						
17064−4014		25.9	57	346.0	−2.2	25	7	96	2	2.61	2.47:	16.28L	191.08L	DE	AA	1	570140120F								
17064−4613		26.3	10	342.4	−4.3	39	6	98	3	.28L	1.29	4.23	64.18L	CC	FAA		960023333C		8						
17064−4937		26.7	19	339.6	−6.5	49	10	99	3	.77	.34:	.71L	22.68L	DD	BCK	2	6401102128		2						
17064−4649		27.9	9	341.4	−4.9	63	7	100	2	.80	.36L	1.42L	75.66L	D	BE		9400100008								
17064−4804		29.3	31	340.5	−5.4	39	10	99	3	.55	.25L	.98L	46.02L	B	BHH		7500000108								
17064−4352		29.8	53	344.2	−3.9	22	5	99	3	3.11	4.53	3.83L	104.45L	BB	AAC	9	550021030C		4						
17065−4521		30.8	38	342.3	−4.3	40	10	97	2	.57L	.41L	2.06	44.76L	D	EKC		460112340C		3						
17065−4215		31.8	52	345.1	−3.1	39	5	99	3	1.26	.75	18.02L	392.27L	CF	BBHN	0	750003221F		1						
17065−4010		32.5	53	347.0	−1.9	33	7	98	3	1.69	1.73L	31.62L	136.98:	D	DBBEB		574133430F								
17065−4254		33.0	35	344.2	−3.8	36	6	99	3	2.01	.79	11.51L	120.86L	CE	AA	0	350011220F		2						
17065−4357		33.2	25	344.2	−3.9	32	11	99	3	.53	.26L	6.78L	103.69L	C	C		650120010C								
17065−4038		33.4	40	346.0	−2.3	27	6	98	3	15.55	6.98	83.89L	322.32L	CC	AAB	2	761051043F		8						
17065−4047		33.8	26	346.1	−2.3	30	6	98	3	10.96	6.13	26.35L	330.37L	ED	AAI	9	760140350F								
17065−4016		34.5	52	346.0	−2.2	23	6	98	3	2.06	1.40:	22.49L	536.67L	DF	AAF	0	450230030F								
17065−4300		34.7	15	344.2	−4.0	51	6	99	3	1.60	.94L	11.43L	181.28L	C	AC		350211221F		2	1	16	08238		21	145
17066−4732		36.2	26	341.5	−5.4	66	16	97	2	.50L	.25L	1.10	10.50L	C	FB		6501000008								
17066−4654		37.9	31	341.4	−5.4	21	9	98	3	.49	.31L	.90L	77.04L	C	BF G		9403111008								
17066−4228		38.2	28	345.2	−3.5	46	10	99	3	2.01L	.54:	5.66	194.39L	FE	I CC		364120030F								
17066−4843		38.6	37	340.5	−5.8	30	14	98	2	.46	.30L	1.15L	39.97L	E	D		9400020008		1						
17066−4542		39.8	49	342.4	−4.8	52	9	98	3	.70	.29L	7.51L	85.61L	C	CEF		940020000C								
17066−4023		40.0	17	346.0	−2.4	40	8	97	2	1.31	.96:	6.86L	118.81L	DF	BBGB	0	380210130F								
17066−4441		40.1	50	343.3	−4.0	43	6	99	3	.63	.61	8.24L	101.78L	FF	BB	9	750000000C								
17066−4028		40.3	32	346.0	−2.3	20	6	97	3	161.53	101.29	19.09	312.63L	CBC	AAA	1	861221000F	28							
17066−4116		40.7	39	346.1	−2.4	34	6	98	3	4.75	1.86	17.22L	261.33L	BD	AA	6	360040032F								
17066−4909		40.8	18	339.6	−6.8	32	10	99	3	.66	.47	.72L	31.80L	BC	BBJ	1	9401200008								
17067−4120		42.1	31	346.1	−2.5	27	8	97	2	1.83	.91L	12.10L	345.74L	D	ACG		360051040F								
17067−4042		42.2	29	346.1	−2.5	22	6	98	3	62.32	42.74	6.66	325.34L	CCD	AAB	2	860021140F	29							
17067−4817		42.2	8	340.5	−5.9	29	7	99	3	.94	.37	1.19L	32.44L	BD	ACHD	0	8401100108								
17067−4123		42.8	26	346.1	−2.6	37	6	98	3	12.55	7.44	17.52L	261.05L	CC	AA K	4	261041010F								
17067−4326		42.8	26	344.2	−4.1	45	6	99	3	.71	1.34L	12.82L	141.01L	C	BE		350100000F								
17067−4721		43.2	50	341.5	−5.4	42	10	99	3	.51	.30L	.83L	71.67L	B	CE		8300000008								
17067−4002		43.5	9	347.0	−2.0	28	6	98	3	4.95L	3.59	54.30L	151.79L	C	AFC		570133345F								
17067−4835		44.0	43	340.5	−5.9	65	12	100	2	.76	.45	1.02L	36.36L	FD	AB D	4	9401100208		4						
17067−4640		44.3	19	341.4	−5.2	73	11	97	2	.27L	.84	1.02L	15.39L	E	HEI G		8720003328		6	1	32	X1706−466		19	6
17067−4518		44.6	14	342.3	−4.8	41	6	98	3	.33:	.31:	4.77	18.89	FDCD	JDCB	0	470012330C		3	1	32	X1706−453		107	3
17067−4106		47.6	28	346.1	−2.9	40	6	98	3	2.70	1.49	10.02L	255.02L	DE	AAC	8	460000100F								
17068−4310		48.8	39	344.2	−4.3	25	6	99	3	12.05	8.99	2.54:	168.77L	BCE	AAD	1	250210111F								
17068−4453		49.1	47	343.3	−4.7	47	8	98	3	.49	.34:	7.24L	112.79L	BE	CD	0	850010010C								
17068−4152		49.2	48	345.1	−3.6	32	5	99	3	2.53	.90	13.71L	341.03L	CE	AB	0	640123000F		1						
17068−4533		50.0	26	342.3	−5.0	23	11	134	2	.64L	.50L	2.41	36.80L	D	DGCD		970121201C								
17068−4132		50.0	15	345.1	−3.6	41	7	98	3	2.18	1.65L	137.97L	336.39L	C	AEGE	0	461325633F								
17068−4545		50.4	59	342.4	−5.0	67	6	98	3	.46	.34L	2.71L	106.50L	C	BCF		950120110C								
17068−4204		52.2	58	345.1	−3.9	55	7	97	2	.68	.54L	8.81L	108.07L	D	BC		660110020F								
17069−4202		54.0	11	345.1	−4.0	33	6	99	3	10.46	6.49	4.48:	342.81L	CCE	AACD	9	640210020F	26							
17069−4548		54.0	25	342.4	−5.2	44	7	100	2	.67	.29L	6.12L	67.78L	E	B G		960120210C								
17069−4149		54.4	7	345.1	−4.1	21	5	99	3	3.26	25.85	58.81:	33.18:	CCDE	AAAB	2	670123110F	95	1	2	14	332−PN 24 Pl		7	
17069−4626		54.5	39	342.4	−5.1	47	17	97	2	.25L	.66L	2.63L	16.71	D	DHC		870110120C		4						
17069−4625		56.6	7	342.4	−5.2	27	5	98	3	1.73	.64	5.59L	74.06L	CD	AB D	7	850110120C		4						
17069−4059		57.7	39	346.1	−3.1	20	6	98	3	3.43	2.14:	19.48L	283.34L	DD	AA	4	760010100F								
17069−4005		59.9	20	347.0	−2.7	37	7	96	2	1.47	1.39:	15.09L	164.60L	DF	BBK	1	570341243F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	SS2	Associations #	CAT	Name	Type	Sep (")	Mag
17070−4031	0.5	36	346− 0		26	6	98	3	2.71	2.57	27.18L	142.63L	ED	AA G	4	770144332F		1						
17070−4450	0.5	7	343− 3		72	10	100	2	.37	.38L	9.08L	140.62L	F	C		850010022C		8						
17070−4357	1.7	58	344− 3		27	11	99	3	.36L	.37L	4.32:	27.62	EE	MCF B		560020030C								
17070−4047	2.7	29	346− 1		23	6	98	3	5.85:	3.28	14.17L	294.59L	BD	AA	5	861120120F								
17070−4245	3.5	15	345− 2		35	12	97	2	.94	1.03L	14.70L	292.09L	E	BAF		340225320F		3						
17070−4429	5.7	48	343− 3		34	5	99	3	2.62	.52	7.82L	52.31L	BC	AB E	0	850010324C		8	3	13	227688 G5		15	50
17071−4122	6.1	18	346− 1		43	5	98	3	1.44	2.77	13.89L	343.61L	CC	AAE	0	260140030F								
17071−4818	6.7	3	340− 5		43	15	100	2	.82L	.33	1.65L	41.85L	E	DF		8400100308		4	1	32	X1707−482		128	4
17071−4908	6.8	15	339− 6		56	11	99	3	.46	.25L	.82L	26.39L	E	BD		9500200008								
17071−4949	6.9	10	339− 6		23	6	99	3	1.44	.79	.65L	19.43L	BC	ABHH	5	7400010008								
17071−4657	7.7	47	341− 4		47	9	99	3	.49	.33L	.89L	64.51L	C	BEH		9501000008								
17071−4853	7.7	15	340− 5		26	7	99	3	21.07	9.07	1.67	25.27L	BBC	AAA	0	9501100008	23							
17071−4715	8.4	52	341− 5		55	11	97	2	.29L	.29L	1.77	37.34L	C	EC		9400100008								
17071−4521	9.6	8	342− 3		28	11	100	2	.35	1.12L	7.46L	72.18L	C	CG G		360002220C		1						
17071−4417	10.9	22	343− 3		51	6	99	3	.53	.30L	10.35L	139.82L	B	B		440110000C								
17072−4139	12.2	56	345− 1		55	11	97	2	.77	.53L	19.14L	411.61L	D	BC		660223353F		2						
17072−4338	14.2	59	344− 2		54	11	98	2	.33L	.69	24.60L	180.29L	D	B		550010310C		2						
17072−4029	14.3	25	346− 1		33	6	98	3	2.66	2.67	16.93L	317.84L	FF	BAM	9	860235421F		1						
17072−4115	15.2	32	346− 1		21	5	98	3	10.14	5.82	13.93L	348.43L	EF	AA	9	360040152F	13							
17072−4022	16.1	33	346− 0		55	6	98	3	6.49	4.63:	26.87L	264.40L	BF	AB	0	360320210F								
17072−4129	16.2	21	346− 1		21	8	97	3	5.49	2.30	19.47L	368.40L	CD	AAN	9	461413301F		1	1	19	515		68	111
17072−4050	16.3	14	346− 1		27	7	96	2	1.64	1.23	12.43L	102.87L	DE	AAG	0	870110110F								
17072−4035	16.7	44	346− 1		38	6	98	3	1.41	.97:	15.27L	312.74L	EF	BD	2	760146421F		1	1	32	X1707−405		142	1
17072−4034	16.8	1	346− 1		42	6	98	3	1.77	2.09	15.06L	187.48L	DE	BA G	9	770146421F		1	1	32	X1707−405		40	1
17072−4041	17.9	0	346− 1		41	6	98	3	2.71	1.74	21.69L	355.16L	CC	AA	0	760122020F								
17073−4301	18.6	58	344− 2		22	5	99	3	1.53	1.02	9.28L	121.25L	CC	AA	0	250120022F			1	*41	17072−4301		32	3
17073−4355	19.4	52	344− 3		40	6	99	3	1.18	.62	10.33L	122.69L	BC	AB	2	450021030C								
17073−4225	19.6	18	345− 2		28	6	99	3	10.81	16.15	5.63L	206.74L	FF	AAD	9	760100000F								
17073−4349	19.9	12	344− 3		27	6	99	3	.80	.32L	4.57L	37.45:	B	F BLCD		560022043C		9	1	32	X1707−437		149	9
17073−4336	21.3	24	344− 2		25	5	99	3	2.36	2.46	24.60	62.84	BCDD	AAAA	0	564110310C		2	1	32	X1707−436		55	2
17073−4506	23.4	33	343− 3		35	9	98	3	.95	.82	5.98L	92.09L	DD	BA	9	850100000C								
17074−4549	25.1	10	342− 4		33	5	98	3	12.84	305.34	1169.25	1908.80	BBCD	AAAA	0	919111220C	79							
17074−4102	25.2	44	346− 1		35	6	99	3	1.10	1.30	14.01L	405.38L	DF	AA	0	560010100F								
17074−4912	25.7	53	339− 6		86	18	97	2	.25L	.26L	.87:	8.94	ED	FC		9600100118								
17074−4941	27.8	51	339− 6		58	13	99	2	.37	.26L	.75L	29.58L	C	DI		4400000008								
17074−4604	28.2	38	342− 4		21	10	97	3	1.41	.82	27.42L	104.31:	CD	F DBDE	0	940433333C		D	1	32	X1707−460		142	13
17074−4246	29.6	26	345− 2		30	5	99	3	3.31	2.06L	5.76L	182.13L	C	AAE	7	250114330F		3	2	*32	X1707−427		122	3
17075−4258	30.1	4	344− 2		31	6	99	3	.71	.73L	9.45L	179.92L	C	BC		250020000F			1	*41	17074−4257		54	1
17075−4536	30.5	8	342− 4		48	6	98	3	1.08	.33:	6.27L	80.18L	CD	AA	5	960011221C								
17075−4513	30.6	35	343− 3		28	5	98	3	3.21	2.13	3.93L	60.64L	DE	AA	9	660100010C								
17075−4112	30.8	2	346− 1		28	6	98	3	3.15	1.67	13.95L	388.71L	FF	AA	9	460120000F								
17075−4325	31.5	49	344− 2		24	7	99	3	.75	.49:	4.37L	31.95:	CE	C BEF B	0	360111211F			2	*13	227692 K2		22	75
17075−4610	31.5	44	342− 4		44	9	99	3	.75	.30L	4.85L	60.82L	B	BBE		950120000C								
17075−4032	33.6	38	346− 1		31	6	98	3	3.40	3.93L	22.77L	389.80L	C	AALG	0	562154423F		1						
17075−4255	34.0	7	344− 2		18	5	99	3	3.34	4.01	3.86L	120.26L	FE	AAG	9	250011000F			1	*41	17075−4255		4	3
17075−4555	34.0	7	342− 4		55	9	98	3	.68	.62:	5.70:	1908.80L	CED	DDC	0	910132200C								
17075−4346	34.2	33	344− 3		39	5	99	3	1.89	.67	13.01L	126.64L	BC	AB	0	350012143C		9	1	32	X1707−437		78	9
17075−4601	34.5	47	342− 4		28	9	98	3	.50	.29L	5.08L	120.84:	C	F CLGE		944323333C		D	1	32	X1707−460		89	13
17076−4015	36.5	15	347− 0		31	6	98	3	12.80	10.36	5.73	316.15L	BCD	AAC	0	960110030F								
17076−4022	37.0	25	347− 0		34	6	98	3	10.49	4.19	23.32L	402.68L	DD	AA	9	860030130F			1	17	2403		31	
17076−4705	38.1	0	341− 4		36	9	99	3	1.00	.69	.96L	49.85L	BD	ACL	0	9500100008								
17076−4235	38.3	26	345− 2		21	5	99	3	2.64	2.41	7.99L	186.16L	CF	AA	9	260022230F		1						
17076−4702	38.9	35	341− 4		24	6	99	3	33.20	46.52	11.51	9.35:	DDCD	AAAB	9	9720100008	32							
17077−4158	42.7	15	345− 1		48	6	98	3	1.33	.74:	17.13L	270.39L	DF	AA	7	750100000F								
17077−4037	43.1	14	346− 1		51	7	98	3	1.02	1.92L	14.02L	475.29L	C	BC		660143331F		1						
17077−4721	43.1	24	341− 5		60	10	100	2	.30L	.47	1.29L	39.84L	D	BCJ		8400100328		C	3	14	278−PN 5 ..		27	
17077−4559	43.5	38	342− 4		28	11	98	2	.75	.37L	4.96L	79.40L	D	BG		940334533C		D						
17077−4320	43.7	8	344− 2		23	5	99	3	4.51	3.06	3.17:	120.90L	CCE	AAD	8	540210112C			1	*41	17077−4320		3	7
17077−4354	44.5	1	344− 3		38	5	99	3	.87	.44:	8.69L	141.93L	BD	AB	0	340011010C								
17078−4615	49.0	26	342− 4		27	6	99	3	2.53	1.32	5.20L	61.97L	BF	AA	9	950020000C								
17078−4004	49.6	33	347− 0		32	6	98	3	1.58	1.26	21.98L	436.40L	FD	AA E	9	858031144F								
17078−4336	50.7	20	344− 2		30	5	99	3	.86	1.19	11.17L	122.18L	CD	BAA	1	340102300C		3						
17078−4848	51.3	50	340− 6		41	7	98	3	24.51	6.68	1.78	30.50L	BBC	AACI	2	9510000428	18	8	2	13	227699 M0		10	60
17078−4145	51.4	31	345− 1		20	6	98	3	15.99	10.64	13.00L	178.39L	FE	AA	9	750133202F								
17078−4017	52.0	49	347− 0		29	9	96	2	1.01	.79L	5.73L	55.43:	F	F CBHE		880130130F								
17078−4629	52.6	13	342− 4		90	24	97	2	.25L	.35L	5.25L	15.87	D	J IC		970200100C								
17078−4542	52.7	23	342− 4		23	10	98	3	.83	.49L	5.98L	82.14L	B	BCFC		960221000C								
17079−4032	54.3	34	346− 1		35	6	98	3	3.40L	3.93	14.05L	437.37L	C	AAGG	0	660141334F								
17079−4639	55.5	3	341− 4		36	8	99	3	.58	.30L	1.19:	45.77L	C	D CFI B		9600101118								
17079−4727	55.5	20	341− 5		30	6	99	3	4.83	1.93	.81L	40.01L	CC	AA	1	9400100008								
17079−4231	56.9	48	345− 2		28	6	98	3	.91	1.46L	11.40L	47.43L	C	AG H		260022330F		1						
17079−4133	57.7	5	346− 1		22	6	98	3	3.78	2.08	13.27L	188.79L	CC	AA	5	460111000F								
17079−4104	58.2	16	346− 1		43	6	98	3	.87	1.18	17.05L	283.60L	EE	AB	9	450000000F								
17079−4748	59.2	24	341− 5		56	17	98	3	.25L	.25L	1.27L	12.48	C	L IC		5600000238		C	1	32	X1708−477		77	12
17080−4552	1.6	53	342− 4		38	11	99	3	.25L	.32L	2.45	60.89L	D	HECI		950232210C								
17080−4121	2.1	52	346− 1		26	6	98	3	3.00	1.43	13.52L	194.85L	CF	AA	0	260312120F								
17080−4151	2.6	0	345− 1		21	9	98	3	1.64	1.18	17.33L	37.54:	DE	F ABI D	0	671022230F		1						
17080−4814	3.3	43	340− 5		71	19	97	2	.25L	.43L	1.04	23.53L	F	JG		8501100108								
17080−4125	3.4	13	346− 1		29	8	96	2	.85	1.67L	9.49L	55.45L	D	CCCF		280213021F		1						
17080−4219	4.7	49	345− 2		34	5	98	3	1.23	1.03	9.89L	127.04L	DE	AB K	7	651110010F								
17081−4430	6.2	32	343− 3		19	6	98	3	1.15	.87	8.66L	108.36L	DC	ABHC	0	440110320C		2						
17081−4803	6.7	35	340− 5		20	12	101	3	.25L	.25L	2.24	17.31L	F	EC		6642101238		C	1	32	X1708−480		65	12
17081−4811	7.0	9	340− 5		57	10	97	2	.35	.27L	.74L	23.82L	D	E		7500100008								
17081−4035	7.3	36	346− 1		42	6	98	3	11.58	5.99	21.02L	418.21L	EC	AAG	9	480133232F								
17081−4203	9.3	10	345− 2		38	5	98	3	1.49	.70:	10.60L	237.00L	CE	AB	1	550220000F								
17081−4300	10.3	41	344− 2		34	8	96	2	.54	.40L	6.57L	93.87L	D	CF		550001120C			1	*41	17081−4300		8	1
17081−4158	12.0	30	345− 2		54	6	98	3	.70	1.57L	14.47L	248.16L	D	BC		650010000F								
17082−4114	15.2	26	346− 1		28	5	98	3	6.26	16.96	413.03:	827.28:	CDFE	CBDA	1	25C013333F		B	1	32	X1708−412		122	11
17082−4224	16.3	0	345− 2		73	11	96	2	1.32L	.49:	3.45	70.07L	FD	FCCG		560041010F								
17082−4031	16.6	2	346− 1		34	6	98	3	1.85	1.49:	21.17L	119.82L	CF	AB G	0	470130234F								
17082−4400	16.6	7	344− 3		53	12	99	2	.83	.35:	10.56L	152.46L	ED	BB B	0	630111000C								
17082−4551	16.8	4	342− 4		62	10	99	3	.60	.30L	5.36L	81.25L	D	BD		940110020C								
17082−4134	17.9	58	346− 1		39	5	98	3	3.78L	3.69	18.24L	238.03L	F	AAE	4	360121000F								
17082−4631	18.0	37	342− 4		56	10	98	3	.60	.31	.90L	57.01L	FF	BC		9500101008								
17083−4213	18.8	0	345− 2		46	6	98	3	.77	1.47L	12.80L	149.21L	C	BB		750000000F								
17083−4733	19.0	50	341− 5		20	5	140	3	1.26	.48	.77L	46.13L	CC	AB	1	4312021008								
17083−4638	19.4	18	342− 4		25	14	99	3	.25L	.27L	1.96	21.38:	DF	C		9681101118								
17083−4433	19.6	40	343− 3		22	5	98	3	11.53	5.96	3.96L	72.01L	BC	AAC	9	451252372C	29	B						
17083−4027	20.0	6	347− 1		54	8	98	3	.79	2.90L	21.30L	585.28L	E	B		750320002F								
17083−4539	20.3	57	342− 4		53	10	99	3	.62	.36L	5.02L	71.11L	B	BC		960122010C		4						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17083−4851	22.9	60	340−	6	33	6	99	3	3.65	3.03	.65L	26.90L	DC	AA	9	9501100308								
17083−4111	23.0	10	346−	1	42	5	98	3	1.05	.94	13.76L	325.80L	CD	BB	2	340013332F		2						
17083−4417	23.8	27	343−	3	46	6	99	3	.79	.40L	8.88L	77.84L	B	BB		540100100C								
17084−4709	24.0	15	341−	5	27	9	99	3	1.00	.69	.82L	42.83L	BC	DBJ	1	9501021008		1						
17084−4241	25.3	14	345−	2	71	7	96	2	.63	.43L	6.63L	94.62L	C	C		350012130C								
17084−4448	25.5	24	343−	3	84	13	97	2	.55L	.34L	1.78	64.53L	D	B		650000010C								
17084−4102	27.4	22	346−	1	25	6	98	3	2.07	1.67	13.95L	211.88L	DD	BBF	0	550033400F		3						
17084−4437	27.6	4	343−	3	31	7	97	2	.41	.41L	5.29L	63.00L	C	BFCG		450132352C		B	1	32	X1708−445		113	11
17084−4505	29.5	55	343−	3	31	7	98	3	1.44	.97:	7.24L	89.40L	CD	ABF	0	650100000C								
17084−4149	29.7	38	345−	1	43	6	98	3	1.47	.67	8.60L	132.38L	CD	AB F	3	650032340F		1						
17085−4358	30.5	12	344−	3	71	8	99	3	.50	.40L	10.65L	164.95L	C	BD		630121010C								
17085−4310	31.4	29	344−	2	21	6	98	3	5.14	1.56	9.08L	112.78L	DC	AB F	9	453022222C		5	*13	227707 F2		32	34	
17085−4912	31.6	9	339−	6	78	22	99	2	1.39L	.25L	.85L	9.92	D	I IC		9601000428								
17085−4934	32.3	50	339−	6	63	11	98	3	.40	.28L	.51L	24.85L	C	EGM		0401000008								
17085−4428	32.8	59	343−	3	23	5	99	3	1.34	.90	7.02L	72.79L	BC	AA	1	350130020C								
17085−4058	33.5	7	346−	1	35	5	98	3	3.50	2.21	13.91L	216.15L	FF	AA	9	550133300F		3	1	32	X1708−409		96	3
17085−4306	35.1	24	344−	2	47	6	98	3	1.06	.43L	9.86L	132.36L	B	BCJ		550022222C		1	*41	17086−4306			37	3
17085−4100	35.9	53	346−	1	44	7	98	3	1.33	1.10:	19.86L	418.71L	DF	CB	3	540133400F		3	1	32	X1708−409		110	3
17086−4018	36.0	27	347−	1	22	6	98	3	8.42	5.67	20.67L	272.22L	BD	AAB	1	860320110F								
17086−4138	36.0	57	346−	1	27	5	98	3	1.62	.89	12.26L	135.35L	CE	AB	0	570021000F								
17086−4455	36.7	10	343−	3	30	8	100	3	1.97	.68:	2.61L	98.83L	BE	ABDC	0	750100230C								
17086−4942	36.9	13	339−	6	21	10	98	3	.58	.45	.49L	26.14L	CD	BAG	0	2400031008		1						
17086−4532	37.0	46	342−	4	39	3	98	3	1.53	.65	7.21L	84.22L	BF	AB	1	860120100C								
17086−4021	37.3	25	347−	1	52	8	96	2	.84	.63:	10.74L	150.35L	FE	CB	0	770220100F								
17086−4631	39.0	5	342−	4	19	7	99	3	.25L	.51	3.13	40.42L	CC	BBJ		960010120C								
17086−4236	39.1	53	345−	2	41	6	98	3	.89	.43L	13.37L	105.38L	C	BEFI		650314233C		8						
17086−4041	39.6	45	346−	1	26	6	98	3	2.29	1.80	15.57L	242.19L	CC	AA	5	460030000F								
17086−4007	39.9	1	347−	0	37	8	96	2	1.20	.72L	12.12L	156.13L	D	BC		770000000F								
17086−4333	39.9	25	344−	3	29	6	99	3	.86	.60	11.61L	152.18L	CF	BB	9	740000000C			1	*41	17086−4333		43	3
17086−4152	40.0	9	345−	2	38	8	98	3	.64	.67L	15.46L	167.15L	D	BCFE		650032220F		1						
17086−4435	41.3	8	343−	3	39	13	99	3	.46:	.48	7.28L	48.80:	FD F	BBFE	0	450132352C		B	1	32	X1708−445		82	11
17087−4043	42.0	57	346−	1	57	12	96	2	1.90L	1.78L	4.07	99.60L	D	C		470020000F								
17087−4118	43.0	14	346−	1	36	6	98	3	1.98	2.24	9.28L	248.77L	FF	AAG	9	150026633F		B						
17087−4830	45.2	43	340−	5	26	7	99	3	2.08	1.02	.68L	32.98L	BC	AA	2	9501100008								
17087−4216	45.8	49	345−	2	45	7	99	2	1.17	.57L	11.27L	156.95L	F	AB		550031000F								
17087−4352	45.9	59	344−	3	35	6	99	3	1.67	.72	9.27L	125.41L	EF	ABF	9	630221010C								
17088−4227	46.3	8	345−	2	22	5	98	3	1.09	21.42	16.22	107.92L	DDC	BAA	1	650151000F								
17088−4951	46.7	3	339−	6	66	12	98	3	.47	.26L	.57L	26.70L	C	B D		4400000218								
17088−4157	49.2	46	345−	2	22	5	98	3	5.46	2.97	13.86L	165.82L	FF	AA	9	650020000F								
17088−4221	49.4	37	345−	2	26	5	98	3	42.70	128.28	106.78	36.90	BBEE	AAAB	1	664051010F	39							
17088−4037	51.2	51	346−	1	41	6	96	2	.82	.76	3.47L	99.60L	CD	BBI	0	370110000F								
17088−4529	51.6	53	343−	4	19	6	98	3	4.74	3.38	2.06	84.75L	CBD	AABA	7	660020100C								
17088−4147	52.6	36	346−	2	19	5	98	3	3.72	1.81	15.26L	168.46L	BC	AA	1	650120100F								
17088−4415	52.8	13	344−	3	34	7	99	3	.99	2.19	7.33L	75.82L	BC	AAD	1	540012110C		1						
17088−4212	53.1	46	345−	2	28	9	98	3	1.05	.72:	13.67L	119.95L	DE	AB	0	860020000F								
17088−4122	53.3	4	346−	1	20	5	98	3	5.43	2.63	13.44L	172.06L	CC	AA	4	160123320F								
17089−4533	55.3	52	342−	4	24	7	98	3	1.54	.84:	7.20L	83.10L	FE	AA	9	760120100C								
17089−4135	55.4	46	346−	1	18	5	97	3	11.05	10.45	17.02L	173.82L	BC	AAB	0	360020000F								
17089−4048	56.3	1	346−	1	42	7	98	3	1.32	.95L	2.82:	46.02:	C	EE AADF		470220023F		C						
17089−4849	56.4	58	340−	6	41	15	98	3	.26L	.25L	1.02	23.61L	F	DB		9500100418								
17089−4411	56.6	28	344−	3	41	7	99	3	1.11	.75	7.49L	76.47L	BC	AB	1	540012110C		1						
17089−4542	57.9	11	342−	4	30	11	100	3	.43	.29L	1.45:	13.35:	C	DD CNCD		984101021C		4						
17089−4225	58.2	16	345−	2	67	7	98	3	.50	1.75L	17.38L	144.50L	D	C		650132000F								
17089−4825	58.4	1	340−	5	42	8	99	3	.35	.29L	.64L	34.62L	C	EB		9501111108								
17089−4351	58.4	30	344−	3	26	5	99	3	.93	.51	5.00L	85.76L	BC	AA	1	540211000C								
17089−4000	58.6	22	347−	0	33	12	96	2	2.40L	1.75L	8.84	144.14L	F	ECD		860023143F								
17089−4857	58.7	17	340−	6	86	21	97	2	.33L	.30L	.56L	7.26	D	HHKC		9600000108								
17090−4131	0.4	50	346−	1	55	6	98	3	.90	.59:	17.36L	183.64L	CE	BD	0	360010000F								
17090−4727	2.7	42	341−	5	56	11	98	3	.55	.46L	.77L	41.39L	C	CD		650000008								
17090−4735	2.9	42	341−	5	35	7	98	3	9.26	4.32	1.07L	26.88L	BB	AAGI	2	5601110208		4	1	16	08272		18	148
17090−4647	4.9	34	342−	5	61	9	97	2	.52	.31L	1.73L	31.53L	C	CFK		9601310208		4						
17091−4247	8.7	44	345−	2	38	7	96	2	1.37	.72	6.04L	72.22L	CD	AB	0	650000000C			1	*41	17091−4247		26	3
17091−4210	10.1	11	345−	2	45	6	98	3	.96	.79	18.18L	150.03L	CE	AB	2	850131020F								
17091−4521	10.4	34	343−	4	37	6	98	3	2.32	1.12	7.85L	82.16L	BC	AB	1	540010000C								
17091−4706	10.6	16	341−	5	25	9	98	3	.27L	.25L	2.03	10.67	CD	H CB		9700101208								
17091−4611	10.7	24	342−	4	59	9	97	2	.66	.46	4.00L	33.16L	CE	BB	0	950020100C								
17091−4808	11.1	52	340−	5	32	7	98	3	1.95	1.28	.93:	33.94L	BCD	AAE	0	9500000008								
17091−4941	11.2	19	339−	6	45	16	98	2	.37	.26L	.72L	27.12L	D	D		1400030008		1						
17092−4612	12.4	46	342−	4	58	13	100	2	.37L	1.12L	1.93	51.07L	D	CKB		950020100C								
17092−4027	13.3	41	347−	1	22	5	98	3	2.49L	2.75	27.07L	386.67L	C	CAH		760222442F								
17092−4009	14.2	4	347−	1	21	5	98	3	14.36	8.01	19.59L	301.64L	BC	AAH	0	950010120F		4						
17092−4055	14.6	46	346−	1	54	6	98	3	1.09	2.87	15.15L	290.01L	EE	AA	9	350220020F		4						
17092−4754	16.9	55	341−	5	28	10	98	3	.76	.39	.73L	34.41L	CD	BB	0	9500000008								
17092−4846	17.8	49	340−	6	70	17	97	2	.51L	.36L	.83	5.83L	C	GDF		7600100218								
17092−4254	17.8	12	345−	2	37	6	98	3	1.86	1.02	12.97L	151.59L	CC	AAH	1	840003232C		A	1	*41	17092−4254		56	3
17093−4035	18.4	48	347−	1	32	5	98	3	4.00	2.61	20.83L	297.80L	CC	AA	8	262121010F								
17093−4104	18.6	57	346−	1	50	6	98	3	.93	2.08L	9.09L	210.40L	C	AE		350020000F								
17093−4954	19.3	59	339−	6	40	10	98	3	.25L	.25L	1.09	11.74	CC	FEB		4501000218								
17093−4214	19.8	7	345−	2	34	6	98	3	2.22	2.85	9.90L	125.20L	DD	AAFC	9	861111220F								
17093−4033	20.3	17	347−	1	36	6	98	3	1.81	1.71	20.95L	305.55L	FE	AALI	9	260232452F								
17093−4603	23.4	24	342−	4	48	10	99	3	.73	.40L	6.25L	52.52L	B	BC		950010000C								
17094−4520	24.7	27	343−	4	24	7	98	3	1.01	.34:	7.83L	56.36L	EE	BBI	0	450210000C								
17094−4359	24.7	38	344−	3	30	7	99	3	7.67	5.36	8.68L	85.05L	CB	AAE	7	540010100C								
17094−4114	24.9	47	346−	1	34	5	98	3	2.97	1.76	17.25L	196.38L	CD	AA	2	750020020F								
17094−4831	25.1	49	340−	6	44	8	100	2	.49	.62L	.89L	30.30L	C	CI		9501000008								
17094−4109	25.3	3	346−	1	92	25	96	2	1.91L	1.52L	11.56L	35.06	D	H D		770020010F								
17094−4649	26.5	49	342−	5	30	6	98	3	1.70	.58	1.07L	52.40L	BC	ABLJ	0	9501210208		4						
17094−4043	27.5	12	346−	1	34	5	98	3	2.60	.78	10.50L	298.68L	CE	AB	6	260110000F								
17094−4136	27.7	16	346−	2	33	5	98	3	2.77	1.76	16.11L	143.30L	FD	AA	9	363110000F								
17094−4735	29.4	0	341−	5	30	7	98	3	18.88	9.01	2.37	10.27:	BCCE	AACC	9	5700210208	25	4	1	16	08284		25	148
17094−4614	29.5	56	342−	4	32	5	99	3	2.12	1.31	6.00L	58.50L	CC	AA H	2	950030100C								
17095−4357	30.0	17	344−	3	40	7	99	3	3.79	3.88	8.83L	115.12L	CF	AA	9	530010100C								
17095−4001	30.1	5	347−	1	36	5	98	3	20.53	13.16	5.54:	298.69L	BCE	AAC	0	950032032F	64							
17095−4420	30.2	33	344−	3	69	7	99	3	.71	.30L	7.44L	96.63L	C	AB H		440010021C								
17095−4924	30.9	45	339−	6	46	9	100	2	.35	.30L	.73L	27.16L	C	EH		9401000108								
17095−4312	31.1	23	344−	2	86	9	96	2	.38	.42L	4.20L	85.63L	C	CJM		640102000C								
17095−4337	32.5	28	344−	3	47	12	99	2	1.05	.52:	8.98L	81.66L	CD	CD	0	650013020C		5						
17095−4500	32.7	20	343−	4	57	7	99	3	.53	.31L	8.44L	122.51L	B	BG		850120154C		8						
17095−4013	33.1	53	347−	1	31	6	98	3	1.66:	1.56	11.70L	361.66L	CE	AAB	0	750220320F		6						
17095−4643	33.9	2	342−	5	91	15	96	2	.83L	.31L	1.07	57.01L	C	M C		9400100008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17096−4224	38.2	50	345− 2	40	6	98	3	.72	.77:	5.40	163.09L	CDF	BDB	4	750022321F								
17096−4324	38.3	52	344− 3	41	7	98	3	4.24	2.18	9.52L	86.28L	BC	AA	0	450202030C								
17096−4701	39.8	33	341− 5	40	6	98	3	2.10	.77	.79L	32.14L	DC	AB	2	9601101008								
17096−4819	39.8	40	340− 5	63	11	97	3	.49	.25L	.91L	30.72L	C	C E		9500100108								
17096−4607	41.0	8	342− 4	33	6	99	3	1.40	.84	6.20L	60.77L	BC	AA	1	950110100C								
17097−4711	42.0	39	341− 5	39	6	98	3	2.21	.63	.78L	31.58L	BC	AB	0	9610112208		2	1	13	227720 K5	7	80	
17097−4227	42.2	2	345− 2	27	7	98	3	.76L	.77	6.85L	140.37:	D E	FB F	4	750212321F								
17097−4334	43.1	25	344− 3	28	6	98	3	4.32	4.19	9.13L	83.00L	BC	AA	9	650011000C								
17097−4724	43.9	19	341− 5	32	6	98	3	2.64	1.01	.61:	37.43L	BCF	AAE	0	5500000008								
17097−4546	44.4	26	342− 4	45	10	98	3	.74	.46	6.68L	55.19L	EC	BB	3	850110001C								
17097−4529	44.6	2	343− 4	57	12	99	3	.51	.30L	5.79L	88.66L	D	CGDB		540111010C								
17097−4049	45.4	35	346− 1	45	6	98	3	1.35	.83:	21.04L	250.72L	FF	AB	0	550231021F		4						
17097−4118	46.2	28	346− 1	39	5	98	3	1.03	.66	17.99L	155.75L	CE	AB	1	860110000F								
17097−4011	46.5	43	347− 1	29	6	98	3	7.63	4.32	24.04L	368.63L	BD	AB	0	750230320F		6	1	32	X1709−402	82	6	
17098−4037	49.5	2	347− 1	40	5	98	3	2.74	2.50	21.70L	278.35L	EE	AA	9	440112140F								
17098−4436	49.7	47	343− 3	26	6	99	3	1.07	1.03	8.05L	110.20L	BC	AA	3	540021230C		2						
17098−4801	50.9	48	341− 5	46	12	100	2	.42	.26L	1.15L	36.43L	C	B E		9500000008								
17098−4132	51.8	2	346− 2	38	6	98	3	1.00	.85	20.17L	163.87L	CD	AA	4	360220000F								
17098−4753	53.4	25	341− 5	46	11	97	3	.39	.25L	.80L	31.27L	C	CFM		9400000008			1	13	227724 G5	15	80	
17098−4343	53.8	2	344− 3	35	6	98	3	2.30	1.35	9.66L	118.75L	BC	AA	0	740010000C								
17099−4153	54.0	53	346− 2	32	7	98	3	1.18L	.57:	5.28	44.99L	ED	DCDG		574013220F								
17099−4812	54.7	41	340− 5	86	25	97	2	.42L	.29L	.96L	7.40	D	C		9700201118								
17099−4731	55.4	13	341− 5	51	9	100	2	.47	.42L	.93L	36.23L	C	CD		4502100208		4						
17099−4045	56.1	59	346− 1	67	6	98	3	.84	.76:	21.27L	327.94L	CF	BA	0	440121000F								
17099−4347	56.4	18	344− 3	77	19	96	2	.56L	.43L	1.73	114.04L	C	HF		7300100108								
17099−4017	56.4	24	347− 1	40	5	98	3	1.96	1.84	16.24L	265.05L	EE	AA	9	640430120F		4						
17099−4619	58.7	38	342− 4	34	6	98	3	5.02	2.64	6.49L	56.54L	BF	AAH	9	640010222C		8						
17100−4511	1.1	15	343− 4	80	11	96	2	.98	.53L	3.60L	41.78L	F	EM		760102000C		1						
17100−4316	1.6	20	344− 3	75	8	98	3	.66	.38L	9.91L	98.53L	B	BF J		440010122C								
17100−4542	1.8	1	342− 4	48	9	99	3	.58	.28L	6.81L	67.63L	C	BD		740010021C								
17100−4706	3.9	52	341− 5	40	7	98	3	.62	.63	1.02L	38.55L	CE	ABB	6	8500212128		2						
17101−4814	6.6	58	340− 6	40	6	97	3	2.27	.85	.67L	31.67L	ED	AA	7	9501301118								
17101−4413	8.0	11	344− 3	48	6	98	3	.79	.47L	1.33L	129.08L	B	AE		5302000008								
17101−4013	8.4	57	347− 1	25	7	96	2	1.49	1.24:	8.03L	135.90L	DF	BDD	4	460140320F		6						
17101−4915	9.4	26	340− 6	29	7	97	2	.44	.33L	.57L	14.76L	C	BF		9501000008								
17101−4230	10.1	3	345− 2	48	7	98	3	.54:	.88	3.88L	112.92L	DE	ABGD	1	850324553F								
17101−4810	10.8	5	340− 5	41	7	97	3	1.02	.56	.68L	31.06L	DF	AB	9	9501201118			1	16	08313	10	128	
17101−4527	11.1	30	343− 4	51	12	99	2	.42	.21:	1.91L	16.32L	CF	CC	5	5600110100								
17101−4151	11.7	57	346− 2	22	6	98	3	2.27	1.53	13.24L	158.44L	CC	AA	7	460134441F								
17101−4605	11.9	19	342− 4	35	6	98	3	2.81	.89	6.73L	58.52L	BC	AA	0	751201120C		4						
17102−4002	12.0	20	347− 1	26	5	98	3	2.82	2.35	16.06L	257.11L	CF	AA	0	750020021F								
17102−4243	12.3	38	345− 2	63	12	98	3	.33L	.36L	3.56:	34.47	ED	GCC		770000232C								
17102−4421	12.9	11	344− 3	68	7	99	3	.57	.31L	1.67L	136.67L	C	BH		4402010338		8	1	32	X1710−443	75	8	
17102−4859	13.7	44	340− 6	31	14	99	3	.25L	.25L	1.19:	11.71	DC	JE D		9502010448		8	1	32	X1710−489	151	8	
17102−4309	15.2	6	345− 3	37	7	98	3	1.00	.65	11.01L	165.33L	DD	AA	5	740030000C								
17102−4041	16.8	44	347− 1	43	7	96	2	.80	.99	10.74L	126.88L	DE	BA	6	450320100F								
17103−4036	19.8	53	347− 1	24	5	98	3	2.57	1.04	19.20L	183.63L	CD	AA	0	340131230F								
17103−4030	21.7	46	347− 1	23	6	97	3	3.07	3.26:	19.55L	187.87L	FF	AA	9	643422141F								
17103−4304	22.7	52	345− 3	49	7	98	3	1.06	.43:	11.09L	168.23L	CF	BB	0	940020000C								
17103−4057	23.6	12	346− 1	76	10	96	2	.56L	1.55L	4.09	119.33L	D	D A		740400000F								
17104−4108	25.6	22	346− 1	39	7	98	3	.76	1.01L	22.92L	196.26L	D	CD	0	641000000F								
17104−4213	26.7	37	345− 2	36	14	96	2	1.52L	.92L	4.51L	32.51	E	D A		880121240F								
17104−4824	26.8	16	340− 6	21	9	97	3	.54	.34	.62L	26.26L	BD	BB	0	9500100208								
17104−4233	28.0	32	345− 2	29	6	98	3	2.55	1.14	5.10L	71.28L	BC	AA F	1	868133442C								
17104−4401	28.7	40	344− 3	27	8	98	3	.76:	.63:	2.01L	15.75:	FD	D AB B		7600001108								
17104−4631	29.2	23	342− 5	48	8	100	2	.60	.58L	5.81L	53.51L	D	BE		540010000C								
17105−4258	30.5	35	345− 2	46	7	98	3	1.23	.50:	11.06L	156.71L	CE	AC F	4	940110000C								
17105−4254	31.3	59	345− 2	21	6	98	3	4.85	2.24	11.10L	104.83L	BF	AAH	9	940110010C								
17105−4017	31.7	10	347− 1	15	5	98	3	2.22	1.06	20.52L	197.16L	CD	AB	6	540020000F								
17105−4221	32.8	9	345− 2	24	6	98	3	3.99	1.99	5.44L	92.20L	BC	AA	6	760231220F			1	1	V618 SCO	4	3	
17105−4828	33.1	49	340− 6	73	19	97	2	.28L	.25L	1.83L	7.52	D	L AB		9600200418								
17105−4719	33.9	50	341− 5	65	8	100	2	.53	.32L	.98L	34.73L	D	BI G		7600200008								
17105−4834	34.0	32	340− 6	62	16	97	2	.26L	.25L	.80	7.88:	DD	GB		9601110418								
17105−4009	35.0	27	347− 1	56	6	98	3	1.90L	1.09	21.09L	422.22L	E	AA	1	450240000F								
17105−4643	35.6	11	342− 5	80	8	100	2	.65	.34L	1.52L	40.35L	F	B K		8401000008								
17106−4650	36.3	16	342− 5	26	8	98	3	.90	.37:	1.01L	46.04L	CE	BB	0	7500000008								
17106−4049	39.1	3	346− 1	33	5	98	3	2.63	1.74	11.81L	178.59L	BC	AA	0	540312200F		1						
17106−4308	39.3	47	345− 3	61	7	98	3	1.21	.53:	10.44L	152.28L	BE	AD	0	940140000C								
17106−4327	40.1	32	344− 3	52	8	96	2	.37	.77L	1.96L	64.26L	C	BE G		560010010C								
17106−4505	41.0	23	343− 4	43	9	98	3	.96	.46	1.09L	11.24L	BC	AB	4	9800010000								
17106−4742	41.0	46	341− 5	62	18	96	2	.26L	.26L	1.27L	7.17	E	DD		6701000208								
17107−4928	42.9	5	339− 6	51	10	98	3	.60	.25L	.42L	22.25L	B	CE		9401000008								
17107−4334	44.9	39	344− 3	36	6	98	3	4.33	2.24	1.23L	154.32L	BC	AA	5	9501111108								
17107−4217	45.1	26	345− 2	40	6	98	3	6.25	2.28	8.51L	110.71L	BC	AA	0	960121330F								
17107−4043	45.5	13	347− 1	28	5	98	3	6.34	3.23	2.97:	202.96L	FFD	AAC	9	340210200F								
17107−4031	46.5	27	347− 1	33	6	98	3	3.05	1.29	21.98L	208.16L	CF	AA	0	441334143F		8	1	32	X1710−405	106	8	
17107−4036	46.9	51	347− 1	46	6	98	3	1.38	1.55L	22.66L	233.86L	E	AC	4	240234232F		8						
17108−4001	49.3	5	347− 1	45	6	98	3	3.94	2.21	21.71L	208.03L	CC	AA	1	660212240F		1						
17108−4332	50.1	9	344− 3	43	7	98	3	.85	.47	3.31:	155.29L	CFF	BBI B	7	450121110C								
17108−4314	50.6	31	345− 3	38	7	98	3	.66	.30:	4.82L	98.38L	CE	BA	0	740111444C		2						
17108−4518	51.4	16	343− 4	54	7	99	2	.71	.72L	1.94L	20.99L	C	BH		6601312220		C						
17108−4010	52.6	45	347− 1	33	6	98	3	1.90L	.87	27.49L	217.42L	E	AB	0	460120000F								
17109−4400	55.8	49	344− 3	33	6	98	3	4.58	2.93	1.79L	92.07L	BB	AAH	1	8400101108								
17109−4442	56.9	52	343− 4	52	18	96	2	.34L	.29L	1.31	14.81L	D	I		8600000000								
17109−4125	57.0	5	346− 2	34	7	98	3	1.03	1.24L	16.61L	114.64L	C	AEDG		860220011F								
17109−4257	57.0	17	345− 3	50	7	98	3	.57:	1.08	10.61L	127.93L	CE	BA	2	940000011C								
17109−4033	58.5	33	347− 1	30	9	98	3	.60	1.85L	12.01L	242.21L	E	CDHJ		240033233F		8	1	32	X1710−405	79	8	
17109−4159	58.9	46	346− 2	25	6	98	3	2.61	1.49	13.14L	148.94L	CC	AA	0	363000000F								
17110−4107	0.9	58	346− 1	50	6	98	3	.92	1.93L	17.28L	230.45L	C	AC		740201020F		4						
17110−4521	4.6	29	343− 4	51	7	99	2	1.55	.75:	1.98L	19.68L	EE	BA	0	5602211110		C						
17110−4751	4.6	18	341− 5	33	6	97	3	1.97	.52	.65L	28.06L	BC	AC	1	9400100008			1	13	227739 K5	8	80	
17110−4008	5.2	8	347− 1	23	6	98	3	19.49	15.37	22.50L	193.67L	FE	AA D	9	461210010F	28							
17110−4524	5.9	31	343− 4	28	7	99	2	1.96	1.03L	1.96L	19.76L	C	AA		5601201000								
17111−4049	7.3	10	347− 1	34	5	98	3	1.34:	1.99	19.37L	253.23L	FF	AA	9	440002200F		1						
17111−4324	7.8	40	344− 3	50	6	98	3	1.73	.53L	12.11L	169.41L	B	AB		450011011C								
17111−4230	9.8	17	345− 2	40	7	98	3	2.11	1.90	1.33L	14.31L	FC	AA	6	8800200311								
17111−4239	9.8	48	345− 2	44	7	98	3	.82	.50:	10.25L	98.29L	BD	BB F	6	860232540C								
17111−4303	10.5	57	345− 3	45	7	98	3	.70	.66	4.98L	105.28L	BC	CC	1	950110022C		C						
17111−4210	10.7	49	345− 2	32	6	98	3	6.56	2.24	12.27L	118.60L	BC	AA	3	660100100F			1	17	2411	52		
17111−4830	11.6	19	340− 6	68	10	96	2	.67	.32L	.85L	17.20L	D	BFI		9602000208			1	13	227740 K0	25	85	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17112−4859	12.5	51	340− 6	23	7	98	3	.85	.55	.47L	23.37L	CD	AA	9	9501100008								
17112−4058	12.6	42	346− 1	49	7	98	3	.90	1.97L	19.34L	254.40L	C	AL		740110000F								
17112−4128	14.3	36	346− 2	21	6	98	3	1.20	1.09	13.47L	93.55L	CD	AA	2	760030001F								
17112−4405	16.2	27	344− 3	20	4	97	4	3.27	.91	1.58L	117.26L	BC	AAL	0	8500100108								
17112−4513	17.8	14	343− 4	50	10	97	3	.49	.30L	1.82L	19.46L	C	B		7703200000								
17113−4416	18.4	23	344− 3	48	8	97	3	.47	.30L	1.89L	116.22L	C	D		6501331208								
17113−4854	20.5	57	340− 6	45	15	98	3	.25L	.31L	1.01	7.98:	DD	DFB		9600100208								
17113−4139	21.3	40	346− 2	20	6	98	3	4.40	2.48	14.03L	124.24L	BC	AAEE	0	260141332F								
17113−4911	22.4	60	340− 6	69	14	100	2	.48L	.27L	.73	33.92L	C	B		9400000008								
17113−4301	23.0	7	345− 3	36	6	98	3	2.67	2.30	14.37L	176.36L	BF	AADF	9	940120032C		C	1	32	X1711−430		85	12
17113−4344	23.2	17	344− 3	40	3	97	4	.30L	.33L	3.54	30.19	CD	JEIB		9701003208		4						
17114−4121	24.0	52	346− 2	22	8	98	3	.47L	.83L	6.20	74.49:	ED	GEDC		96C323355F		F						
17114−4101	24.4	35	346− 1	56	6	98	3	1.13	1.67L	19.38L	231.36L	C	AA		740310000F								
17114−4030	26.4	35	347− 1	60	6	98	3	2.15L	.66	25.25L	288.13L	D	BBH		540022122F		8						
17114−4159	29.1	59	346− 2	50	7	98	3	1.22	.47L	1.43L	17.72L	C	BH		3800100001								
17115−4628	31.3	26	342− 5	34	6	98	3	4.21	.96	3.25L	42.65L	BD	AB	2	341100300C								
17115−4653	32.7	11	342− 5	72	15	100	2	.73L	.47L	1.77	40.44L	C	NLC		7500101008								
17115−4600	33.8	6	342− 4	80	13	96	2	.42L	.29L	1.40	37.78L	E	D		540020010C								
17115−4648	33.8	57	342− 5	93	16	99	2	.49L	.47L	1.32	45.40L	C	FB		8401102128		8						
17115−4417	34.7	43	344− 3	44	5	98	3	.93	.58	1.69L	105.20L	CD	BC	7	5500330108								
17116−4431	36.1	2	344− 4	82	7	96	2	.44	.33L	1.99L	105.67L	C	BL		3400000008								
17116−4036	36.2	14	347− 1	26	6	98	3	48.08	34.01	7.38	230.97L	BBE	AAB	0	240121020F	28							
17116−4052	36.7	28	347− 1	19	6	98	3	12.03	7.70	3.22	249.03L	FED	AABF	9	740102100F								
17116−4108	39.4	25	346− 2	50	6	98	3	1.67L	.64	8.11L	112.29L	F	BB	0	840120020F		4						
17116−4255	40.5	42	345− 3	35	7	98	3	1.50	.71	10.99L	188.89L	BC	BA	0	850110010C								
17116−4420	40.8	30	344− 3	60	12	97	2	.80	2.01L	2.12L	106.93L	E	GF		5400230008								
17117−4413	43.4	31	344− 3	40	4	98	3	1.25	.76	1.70L	107.93L	CC	AA	2	7500210008								
17117−4944	43.7	56	339− 7	55	14	97	2	.63	.29L	.57L	15.99L	E	BH E		9400100208								
17117−4313	44.4	29	345− 3	36	4	96	4	7.29	4.30	11.48L	117.02L	BB	AA	5	550000000C								
17117−4821	44.4	14	340− 6	45	10	98	3	.54	.26L	.53L	29.41L	B	BG		9401100008								
17117−4016	45.2	44	347− 1	40	6	98	3	20.41	8.20	27.65L	270.94L	BC	AAC	3	440033100F	15		2	7	327083		15	
17117−4843	46.8	56	340− 6	27	5	97	3	1.82	.79	.68L	14.92L	DC	ABIB	7	9602011008								
17117−4306	47.1	36	345− 3	64	8	95	2	.51	.32L	6.06L	92.75L	C	BD		950100000C								
17117−4201	47.6	60	346− 2	62	7	98	3	.66	.37L	1.85L	22.40L	C	BCI		3800200001								
17117−4555	47.6	43	342− 4	65	8	96	2	.53	.55L	4.13L	43.42L	C	BD		440031200C								
17118−4958	51.7	3	339− 7	32	8	97	3	14.93	8.58	1.53	12.55L	BBC	AAA	0	9500100008	14							
17118−4443	52.5	33	343− 4	17	5	98	3	1.18	.63	1.66L	17.50L	BC	AB	1	8603101320								
17119−4825	54.0	16	340− 6	65	9	96	2	.39	.25L	.61L	19.66L	C	D		9500100008								
17119−4910	54.2	50	340− 6	36	8	98	3	11.83	7.74	1.13:	23.77L	BCD	AAB	1	9500000008								
17119−4108	55.7	9	346− 2	51	7	98	3	1.67	1.69L	16.36L	138.34L	C	AE		840020010F								
17119−4019	57.0	6	347− 1	20	6	98	3	8.76	4.51	30.18L	267.88L	BC	AAB	0	541042100F			1	23	MRSL 347−01/1		306	
17119−4342	57.2	23	344− 3	27	4	98	3	4.63	3.17	2.61L	96.30L	BE	AAC	9	8600001008								
17119−4502	58.0	50	343− 4	38	8	97	3	1.06	.81	1.77L	14.39L	BC	AB	0	9700000000								
17119−4041	58.5	42	347− 1	29	6	98	3	2.17	1.29	9.79L	179.04L	EE	AAC	9	340011020F								
17119−4039	58.7	16	347− 1	21	6	98	3	1.85	2.18	7.38L	165.89L	DD	AAH	9	340011020F								
17119−4804	59.6	46	341− 6	69	23	96	2	.25L	.25L	.74L	5.55	D	GC		9600100008								
17119−4348	59.8	46	344− 3	53	9	97	2	.80	.62L	2.73L	114.21L	C	BC		8501001108								
17120−4614	0.2	55	342− 5	41	9	96	3	.53	.33L	5.62L	67.85L	C	BCD		440110110C								
17120−4452	0.8	46	343− 4	20	5	97	3	2.03	1.07	1.82L	14.93L	BC	AA	1	9700122220		1						
17120−4106	3.5	20	346− 2	25	6	98	3	2.99	5.64	5.02	137.53L	DDE	AAB	9	840120010F								
17120−4225	4.5	52	345− 2	29	3	96	4	2.10	.91	2.91L	25.52L	BD	AAH	4	8720200001								
17120−4015	4.6	53	347− 1	36	6	98	3	20.41L	9.11	3.65:	273.41L	CE	AAC	6	440132100F			1	23	MRSL 347−01/1		289	
17120−4753	4.8	45	341− 6	20	9	97	3	1.11	.53	.84L	24.45L	BC	ABK	0	9400101008								
17120−4944	5.9	39	339− 7	70	16	98	3	.25L	.25L	.85L	5.93	C	BHB		9500100208								
17120−4555	5.9	7	343− 4	44	6	99	2	2.69	1.16	3.52L	49.62L	BD	AA	1	340021200C			1	1	Al ARA		25	3
17121−4049	6.4	20	347− 1	37	6	98	3	1.92	1.61	21.46L	143.30L	EE	AA	9	640020000F								
17121−4651	6.7	49	342− 5	40	9	97	3	.78	.26	.82L	33.57L	BD	BC	1	5500101028		8						
17121−4229	8.4	60	345− 2	35	5	96	4	2.62	1.22	1.96L	23.87L	BC	AA	0	8700200001								
17121−4620	8.6	42	342− 5	31	9	96	3	.92	.58	.93L	75.84L	BD	AB	0	9301212318		8						
17121−4240	8.7	23	345− 3	24	11	98	3	.54	.43:	9.08L	85.73L	CF	FDGE	0	768123530C		4						
17121−4647	8.7	5	342− 5	32	11	97	3	.34L	.38L	1.27:	15.86	FD	FFEB		5580201128		8						
17121−4705	8.8	50	342− 5	20	7	97	3	9.84	6.85	1.44:	30.72L	BBC	AAA	5	5500100008								
17121−4510	8.9	54	343− 4	36	4	96	4	3.02	1.08	1.03L	17.76L	BD	AABG	3	7702010000								
17121−4435	10.0	20	344− 4	37	9	97	3	1.13	.37	1.31L	15.50L	BD	AB	0	6601210000								
17121−4641	10.5	56	342− 5	47	9	97	3	.56	.34L	.84L	33.99L	B	BC		4400100008								
17122−4835	12.3	7	340− 6	27	8	97	3	3.55	.56L	.70L	24.72L	B	ADH		9501103008								
17122−4021	13.6	11	347− 1	32	6	98	3	1.75	1.21	20.73L	199.55L	FE	AA	9	550142100F			1	23	MRSL 347−01/1		175	
17122−4628	16.6	17	342− 5	71	9	99	2	.58	.45L	.88L	35.02L	F	CB		9400000108								
17122−4710	17.4	2	342− 5	44	11	97	3	.69	.46	.59L	35.20L	CC	BB	7	5501100008								
17123−4930	18.1	22	340− 7	57	11	97	3	.37	.25L	.50L	20.50L	E	CL		9401100108								
17123−4408	19.9	14	344− 3	34	5	97	3	.93	.35L	2.27L	96.70L	B	BELD		9500000208								
17123−4440	20.0	30	344− 4	44	14	95	3	.25L	.25L	1.46L	27.44	C	EC		8501201220								
17123−4045	20.1	41	347− 1	63	9	96	2	.52	1.19L	8.35L	82.14L	D	ABG		450032242F		8						
17123−4721	20.9	11	341− 5	70	9	97	3	.44	.29L	.70L	39.32L	C	B		4501000108								
17123−4549	21.1	2	343− 4	29	7	99	2	1.12	.86	5.10L	58.89L	ED	AAD	4	350010100C								
17123−4235	21.4	47	345− 3	38	10	98	3	.48	.52L	14.22L	188.14L	D	DF		750230010C								
17123−4305	21.5	29	345− 3	23	10	96	2	.43	.34L	8.77L	129.32L	C	CKCE		750020000C								
17123−4310	22.0	26	345− 3	42	5	98	3	.52	.58:	10.42L	122.73L	CF	AB	8	650020000C								
17123−4759	23.8	13	341− 6	48	10	97	3	.84	.52	.57L	25.97L	DF	AB	1	9410100008								
17124−4154	24.2	23	346− 2	26	9	96	4	1.04	.48L	2.05L	23.88L	C	AD		3700100001								
17124−4133	25.7	16	346− 2	46	9	96	4	1.49L	.68	23.64L	206.80L	E	GB		750000000F								
17124−4452	26.0	13	343− 4	73	19	98	3	.30L	.25L	2.44	26.95	DD	DFF		8701132330		1						
17124−4053	26.8	7	347− 2	35	6	98	3	1.25	.73	22.04L	305.65L	CE	AA	3	630050000F								
17124−4427	28.1	28	344− 4	51	8	98	3	.39	.38L	2.25L	85.16L	D	C		4401000008								
17124−4616	28.8	12	342− 5	23	5	96	3	4.58	2.55	.54L	79.53L	CE	AAIE	9	9401111228		8						
17124−4058	29.2	45	347− 2	44	8	98	3	1.06	.64	22.47L	311.44L	DE	AB	0	830111100F								
17125−4019	31.5	24	347− 1	41	7	98	3	2.11	1.13	12.58L	163.78L	CE	AA	1	153221000F			1	23	MRSL 347−01/1		91	
17125−4147	31.9	18	346− 2	49	7	96	2	.73	.84L	2.06L	32.29L	F	AB		3701200001								
17125−4933	31.9	37	340− 7	33	15	142	3	.25L	.25L	.82	6.00	FC	HGB		5601200108								
17125−4012	32.8	13	347− 1	21	6	97	3	2.37	1.33	24.67L	183.43L	CC	AA	3	150011000F			1	23	MRSL 347−01/1		421	
17125−4814	33.5	4	341− 6	31	8	97	3	51.62	57.93	16.11	26.15L	BBF	AAAI	9	9400000008	42							
17125−4439	35.3	41	344− 4	31	5	97	3	.94	.58	2.46L	15.69L	BC	ABGD	0	8601300200								
17125−4434	35.7	29	344− 4	52	9	96	3	.51	.31L	1.90L	24.79L	E	E		6502210000								
17126−4835	37.4	50	340− 6	33	10	98	3	1.70	.71	.56L	24.32L	FF	AA		9401103008								
17126−4024	38.3	46	347− 1	35	6	98	3	1.60	2.29	28.33L	152.43L	FF	AA I	9	350312010F			1	23	MRSL 347−01/1		382	
17126−4203	38.5	2	346− 2	51	5	98	3	.83	.36L	2.02L	32.49L	D	AC H		3701001101								
17126−4902	40.2	19	340− 6	35	8	97	3	1.68	.77	.59L	18.98L	BC	AAB	0	9500001008								
17127−4006	42.4	34	347− 1	26	6	97	3	1.17	1.00	4.31	199.97L	DDD	BBCF	1	351222231F								
17127−4122	42.5	13	346− 2	21	5	96	3	3.55	4.71	11.45L	218.84L	CC	AAH	0	950030020F								
17127−4828	42.8	33	340− 6	40	9	97	3	1.44	.75	.56L	24.46L	CF	AA	9	8400100218		4						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations						
Name			Galactic Coords	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17127−4307	43.3	34	345− 3	51	5	98	3	.80	.48	10.70L	125.31L	DD	AB	0	750020000C								
17127−4503	43.5	31	343− 4	51	9	97	3	.49	.36:	1.61L	18.84L	CF	BC	0	8700000000								
17127−4044	45.2	12	347− 1	46	12	95	3	6.93L	4.24L	18.44L	82.14	E	KDGC		460112553F		E						
17127−4232	46.5	3	345− 3	19	4	98	3	4.58	6.62	2.47L	22.65L	FE	AAH	9	7700201001								
17127−4339	46.6	58	344− 3	58	14	96	2	.56L	.33L	2.45L	24.47	D	N BB		9700243308		1						
17127−4151	47.2	17	346− 2	30	5	98	3	2.44	1.81	2.31L	32.86L	FF	AA	9	3702300001								
17127−4406	47.5	37	344− 3	53	5	98	3	.82	.36:	1.90L	100.61L	FD	BDH	2	9500001208								
17128−4656	48.9	47	342− 5	39	7	97	3	.95	.45	.73L	38.07L	FC	BD	0	9400101008								
17128−4253	49.9	47	345− 3	43	6	98	3	.68	.37L	10.98L	128.08L	D	B		650010000C								
17128−4442	50.9	13	344− 4	45	10	99	2	.65	.34L	1.88L	21.20L	E	B		7601100000								
17128−4527	51.7	58	343− 4	46	9	96	3	.67	.33L	1.05L	16.00L	C	AA		4501010100								
17128−4637	52.5	7	342− 5	44	10	97	3	1.07	.60	.55L	32.34L	BC	AB	0	3400200008								
17128−4348	53.0	4	344− 3	14	4	96	4	7.27	3.79	1.71:	105.80L	FFE	AAH	9	9511202128		C						
17128−4230	53.0	10	345− 3	15	4	98	3	17.90	10.96	3.69	24.75L	DDC	AAAD	9	7700101001	29							
17128−4419	53.4	26	344− 4	77	9	97	3	.53	.32L	2.26L	105.02L	C	BG		6501000108								
17129−4450	54.4	16	343− 4	23	18	99	2	.25L	.30L	2.49L	30.36	D	DI C		7702120130		1						
17129−4146	55.1	12	346− 2	46	8	98	2	.91	.46:	5.33L	66.05L	FF	CBF	7	2702300001								
17129−4100	55.5	20	347− 2	49	7	98	3	.67	1.82L	31.95L	413.82L	D	BF		8400300000F								
17129−4000	55.7	2	347− 1	46	5	97	3	1.48	1.06	34.98L	216.68L	DF	BB	9	950210030F								
17129−4634	57.6	37	342− 5	30	7	97	3	1.17	.78	.75L	32.50L	CF	AB	9	9400200008								
17129−4850	59.6	45	340− 6	67	18	97	2	.47L	.25L	.88	23.82L	C	CF		9401110228		8						
17130−4029	0.0	14	347− 1	27	5	97	4	.55:	7.42	7.26	396.67L	CBD	CAA	2	340111010F								
17130−4045	3.8	31	347− 2	27	5	97	3	6.93	4.24	18.82L	273.17L	EC	AAI	9	440122583F		E	1	32	X1712−407		85	14
17130−4125	4.1	57	346− 2	32	5	98	3	5.34	3.08	22.28L	261.14L	BC	AA	0	850020010F								
17130−4707	4.6	9	342− 5	44	19	96	2	.45L	1.55L	1.03L	9.54	D	DGD		9600000008								
17130−4003	5.0	44	347− 1	41	5	97	4	1.24	.65:	29.69L	456.42L	BF	AB F	3	740131232F								
17130−4855	5.3	41	340− 6	39	22	100	2	.37L	.27L	.59	16.63L	C	FDE		9501110228		8						
17131−4035	6.6	2	347− 1	42	5	97	3	3.04	2.68	36.07L	291.29L	FF	AA	9	340231200F		2						
17131−4336	7.1	40	345− 3	30	5	132	3	.71	.29L	1.70L	109.18L	B	CEHB		8501331208		1						
17131−4646	7.2	46	342− 5	61	13	96	2	.45L	.26L	.86	6.88	CD	BGA		9600000108								
17131−4719	7.3	5	341− 5	43	10	97	3	.57	.32:	.72L	27.12L	BE	BAI	1	8501001108								
17131−4048	7.9	28	347− 2	22	5	97	3	.84	3.93:	12.41:	254.13L	FCE	BEI	7	540122583F		E	1	16	08424− B0		19	88
17131−4140	8.7	52	346− 2	53	6	98	3	.59	.46L	2.70L	45.42L	C	CD		3701100001								
17131−4517	10.9	52	343− 4	61	9	96	3	.56	.33L	1.50L	16.92L	C	BB		5701000000								
17131−4450	11.0	15	344− 4	28	10	96	4	.37L	.44L	2.60	19.66L	C	LJGE		7601110110								
17132−4239	12.8	23	345− 3	27	9	94	2	.49L	.36	2.73L	105.20L	D	BDBB		660101010C								
17132−4342	13.1	28	344− 3	24	4	98	3	2.46	1.52	2.11L	109.39L	BC	AAE	4	9500320108								
17132−4753	13.8	39	341− 6	52	10	97	3	.87	.23:	.65L	26.82L	DE	BE	0	7500000008								
17132−4823	14.6	41	341− 6	43	14	96	2	.31	.25L	.63L	20.06L	D	E		7500100218		4						
17132−4008	14.8	52	347− 1	48	5	97	3	1.63	.69:	29.19L	444.03L	CF	AB	3	640011101F								
17132−4331	16.2	43	345− 3	62	5	98	3	.51	.30L	9.01L	109.86L	B	BL		350220020C								
17132−4940	16.2	46	340− 7	78	18	96	2	.89L	.25L	.66	18.19L	F	D		9400000108								
17133−4205	18.0	20	346− 2	43	5	98	3	.78	.47L	2.69L	34.42L	C	AB		1601300001								
17133−4633	18.6	0	342− 5	42	12	97	3	.59	.29:	.67L	49.94L	CE	BD	0	9400300018								
17133−4530	20.7	52	343− 4	34	11	97	3	.99	.45L	.76L	6.36L	C	CEE		4600110000								
17133−4404	21.9	41	344− 4	30	4	98	3	2.80	.99	2.09L	105.66L	CC	AA	1	8501111008								
17133−4200	22.4	23	346− 2	20	4	97	4	1.20	.85	2.00L	30.13L	CC	ABI	8	2703201001								
17133−4616	22.6	53	342− 5	38	8	97	3	.48	.32L	.90L	57.06L	B	CEBF		7401010018								
17134−4811	25.7	48	341− 6	25	7	97	3	3.34	2.20	.51L	22.52L	BC	AAFE	3	7501000108								
17134−4026	26.8	29	347− 1	18	5	97	3	7.81	9.65	15.11L	277.45L	FE	AAH	9	440001100F								
17134−4039	27.0	58	347− 2	31	5	97	3	3.50	4.31	29.44L	292.29L	EF	AA	9	340221200F		2						
17134−4056	27.5	33	347− 2	53	5	97	3	.81	1.73L	34.25L	424.48L	C	A		540200100F								
17134−4255	28.5	1	345− 3	36	5	98	3	1.12	.53:	10.69L	140.98L	BD	AB	2	950305011C		8						
17134−4533	28.5	19	343− 4	90	9	97	3	.43	.28L	.92L	6.27L	C	C		4600110000								
17135−4801	31.5	52	341− 6	86	17	96	2	.28L	.39L	.76	20.47L	D	DE		8600000008								
17135−4208	33.2	3	346− 2	30	5	96	4	2.11	1.23	2.76L	29.97L	BC	AA	0	3700200321		C						
17135−4340	33.2	18	344− 3	65	12	96	2	.61	.46L	2.40L	113.57L	C	FG		7501121108		1						
17135−4456	35.3	47	343− 4	84	17	96	2	.31L	.75L	1.31	10.63L	D	G		8800100100								
17136−4115	37.3	57	346− 2	19	4	97	4	2.34	1.03	30.25L	52.85:	BE E	AA F	8	860024210F		1						
17136−4737	39.0	51	341− 6	104	24	96	2	.25L	.27L	.83L	7.38	D	D		5700000108								
17136−4407	40.3	40	344− 4	41	9	97	3	.64	.39L	2.03L	97.93L	C	BB		6502131008								
17137−4502	42.6	45	343− 4	105	10	96	2	.38	.36L	1.04L	14.76L	C	D		8601100000								
17137−4018	43.4	9	347− 1	22	5	97	3	18.90L	7.56L	63.54	187.85	EE	ABAB	0	450211332F		E	1	32	X1713−402		42	14
17137−4447	43.4	55	344− 4	52	11	95	3	.50	.26:	1.00L	19.57L	DD	BB	0	7601101000								
17137−4511	43.6	14	343− 4	103	8	98	3	.51	.36L	1.01L	10.10L	C	AE		8701000000								
17137−4718	45.1	42	342− 5	45	12	98	2	.41	.44L	.78L	26.22L	C	DF		9501001008								
17137−4630	46.4	41	342− 5	49	16	96	2	.27L	.25L	.95:	8.26	FD	CB		9602100238		C						
17138−4703	50.1	7	342− 5	34	11	97	3	.51	.26L	.60L	32.19L	F	B		9400000008								
17138−4603	51.3	44	343− 5	30	13	97	3	.34L	.25L	1.33	48.04L	C	LCF		5480200128		8						
17138−4820	51.4	57	341− 6	62	11	97	3	.43	.30L	.49L	22.29L	C	DF		6500010008								
17138−4233	52.3	20	345− 3	49	7	98	2	.76	.43:	4.58:	45.23L	DFC	BBB	7	9701322101		2						
17138−4544	52.7	56	343− 5	61	10	96	2	.36	.27L	.70L	23.49L	C	D E		0502000008								
17138−4132	53.4	10	346− 2	38	5	97	3	1.70	.97	21.07L	173.96L	CC	AB	5	550010000F								
17138−4319	53.5	18	345− 3	74	12	98	2	1.06L	.33L	3.05	150.93L	D	DB		550020030C								
17139−4025	54.6	20	347− 1	31	4	97	3	3.16	1.54	34.14L	302.67L	DC	AA	8	440111100F								
17139−4216	55.7	40	346− 3	23	4	98	3	11.50	5.98	2.66L	38.44L	BB	AAB	2	8600200221		C						
17139−4200	55.8	5	346− 2	39	3	96	2	1.24	.47:	3.62L	57.52L	DE	AC	1	3613111001			1	1	V627 SCO		41	3
17139−4004	56.1	29	347− 1	36	6	95	2	.85	1.81L	11.50L	127.88L	D	BC		670011021F								
17139−4122	56.1	24	346− 2	18	4	97	4	2.01	1.98	14.91L	166.68L	FF	AABC	9	650010010F								
17139−4332	57.6	13	345− 3	59	8	96	2	.35L	.72L	4.31	70.67L	E	MBBJ		350200010C								
17139−4019	57.7	41	347− 1	31	4	97	3	18.90	7.56	63.54L	306.60L	CC	AAC	9	440121332F	26	E	1	1	KW SCO		11	3
17139−4640	58.5	58	342− 5	38	7	97	3	1.95	.51	.50L	30.47L	CC	AB	3	9400101008								
17139−4529	59.4	22	343− 4	55	10	97	3	.72	.26L	1.01L	9.48L	B	AFEG		3600000000								
17140−4101	0.6	33	347− 2	79	11	96	2	2.39L	1.04L	4.38	107.38L	F	MGB		660011100F								
17140−4033	2.2	27	347− 2	17	4	97	4	1.15	1.39	32.65L	261.96L	EF	AAB	9	240000200F		2						
17140−4239	2.3	32	345− 3	28	7	99	2	.84L	.68	4.21L	49.17L	E	BCEC		760166330C		2						
17140−4946	2.9	56	340− 7	23	6	97	3	5.77	3.33	1.00:	2.90:	BBCD	AABD	0	9601110008								
17140−4214	3.7	14	346− 3	24	5	98	3	.72	.57L	2.71L	38.57L	C	AC		7600300211								
17140−4559	3.8	10	343− 5	38	10	97	3	.67	.25L	.80L	49.23L	B	BD		3400210018								
17140−4325	4.9	16	345− 3	22	7	95	3	.43:	.36:	3.17:	29.66	CEED	DDDC	0	360122032C								
17140−4147	4.9	11	346− 2	35	5	97	3	1.90	.87	2.92L	30.12L	CC	AA	0	3700110001								
17140−4410	5.0	35	344− 4	48	6	98	3	.80	.41L	1.15L	86.48L	B	BI		6501221008								
17140−4102	5.1	26	347− 2	30	5	97	3	.84	.63L	37.30L	309.57L	C	BBBD	2	640011100F								
17141−4256	6.2	2	345− 3	43	5	98	3	.90	.50L	5.75L	79.65L	C	AIHE		860211023C		8						
17141−4606	6.5	52	343− 5	69	11	99	2	.40	.25L	.94L	12.77L	E	BF		6501100328		8						
17141−4137	6.6	23	346− 2	31	4	97	3	1.96	1.85	2.99L	30.24L	FF	AA	9	1700200001								
17141−4424	8.7	14	344− 4	61	16	96	2	.41L	.31L	1.72	11.24:	DE	DD		3601000328		C						
17141−4443	9.0	25	344− 4	68	12	96	2	.43L	.53L	1.10	7.20L	C	MDB		7700100000								
17141−4347	9.0	38	344− 3	16	5	96	4	.59	.47:	2.97:	103.40L	BEE	BBEC	0	6502112008								
17141−4317	10.3	17	345− 3	69	12	98	2	.42	.43L	9.37L	116.10L	F	B		650040020C								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17141−4209	10.7	36	346−	3	18	4	98	3	7.83	4.28	2.88L	28.46L	FF	AA	9	5700200001								
17141−4554	10.7	52	343−	5	40	6	96	3	1.07	.56	1.08L	45.91L	CD	ABG	0	3400110008								
17141−4755	10.9	52	341−	6	73	11	99	2	.51	.27L	.62L	28.58L	C	C J		6500120008								
17141−4236	12.0	43	345−	3	87	8	98	2	.70	.38L	11.04L	121.66L	D	C		950136420C		2						
17142−4142	12.1	41	346−	2	50	9	96	2	.91	.39:	4.05L	57.38L	DF	AB	2	4600300001								
17142−4711	14.7	55	342−	5	77	11	96	2	.42	.29L	.78L	23.66L	E	C		9501000108								
17142−4313	15.4	20	345−	3	18	5	96	4	.65	.51L	3.38L	85.88L	C	BGGC		650021020C								
17143−4348	18.1	45	344−	4	47	8	98	3	.32L	.78	3.13:	75.76L	CE	BE		6503112008								
17143−4238	18.5	44	345−	3	23	6	98	3	.82	.55L	4.05:	83.27L	D C	CFBC		960036320C		2						
17143−4547	18.6	27	343−	5	44	18	96	2	.45L	.26L	.90	23.51L	F	E GE		1501000008								
17143−4320	20.0	54	345−	3	74	7	98	2	.70	.37L	9.73L	94.53L	F	B		550140020C								
17143−4453	20.4	7	344−	4	64	8	98	3	.48	.31L	.94L	10.17L	B	CBF		6700000000								
17143−4117	23.7	39	347−	2	22	5	97	3	1.00	.59L	22.01L	268.03L	D	BCJ		750222020F								
17144−4407	25.7	15	344−	4	58	15	96	2	.45L	.64L	1.72	28.54L	D	I BC		5740321008								
17144−4800	26.1	4	341−	6	31	11	97	3	.58	.25L	.50L	24.72L	C	BCH		7500120008			1	13	227797 K0		11	80
17144−4150	27.4	21	346−	2	42	6	97	3	.83	.47L	3.00L	29.34L	D	BG		4701120001								
17144−4113	27.4	13	347−	2	30	5	97	3	1.02	.82	22.98L	188.53L	FE	AB	0	750222020F								
17144−4412	28.8	24	344−	4	67	8	98	3	.70	.33L	1.02L	86.21L	C	B E		5501200008								
17144−4517	29.1	12	343−	4	34	13	96	2	.57L	.25L	1.27	8.16L	C	K CC		5700000000								
17145−4108	32.4	57	347−	2	61	5	97	3	.71	1.54L	23.96L	276.16L	C	CC		750110000F								
17145−4319	32.4	30	345−	3	36	5	98	3	3.17	1.98	6.67L	86.59L	BF	AAM	9	550040020C								
17145−4649	32.8	8	342−	5	38	11	97	3	.52	.35L	.59L	26.21L	C	AB		9401100008								
17145−4942	33.0	49	340−	7	39	10	96	2	.65	.28	.51L	15.46L	DD	BD	5	9500210008								
17145−4029	33.2	5	347−	2	26	9	97	3	.82	2.49L	41.28L	423.60L	C	ABB		240000000F								
17145−4250	33.2	32	345−	3	60	16	97	2	.45	.39L	9.81L	98.75L	F	I		860020010C			1	23	OCL 1000		308	
17145−4141	33.4	56	346−	2	46	5	97	3	1.04	.76L	3.15L	29.76L	C	AG		4700200001								
17145−4048	34.6	13	347−	2	27	5	97	3	1.34	1.30	37.46L	219.39L	EE	AAEG	9	340233432F		3						
17145−4425	35.3	2	344−	4	54	18	96	2	.30L	.50L	1.11	32.81L	C	FF		2500000108								
17146−4045	36.0	25	347−	2	23	5	97	3	1.35	.95	38.57L	72.66L	EE	ABHH	9	260122331F		3						
17146−4834	37.1	3	341−	6	60	9	96	2	.30	.39L	.47L	16.33L	C	DJ		6601000008								
17146−4007	37.5	55	347−	1	34	5	97	3	1.46	1.98	56.02L	261.96L	DC	AA	5	460300020F								
17146−4931	37.7	35	340−	7	56	12	97	3	.63	.23:	.41L	19.77L	DE	CC B	1	6500010008								
17146−4440	38.4	32	344−	4	36	7	98	3	1.12	.73	.90L	8.08L	BC	AA	6	5700000000								
17146−4608	39.1	26	343−	5	33	12	97	3	.25L	.26L	1.30	13.44	DD	EFC		6501100208								
17146−4158	39.2	18	346−	3	21	3	96	4	26.79	26.59	4.62	22.19L	FFD	AAA	9	4701100001								
17146−4405	39.3	23	344−	4	53	10	96	2	.40	.81L	1.22L	42.34L	D	CL G		5600311008								
17146−4815	40.8	46	341−	6	26	7	97	3	2.31	1.20	.64	16.73L	BCF	AAB	3	4601000008								
17147−4056	44.2	21	347−	2	20	4	97	3	2.03	1.43	22.40L	209.93L	FE	AAHJ	9	450111220F								
17147−4037	45.2	21	347−	2	26	5	97	3	1.52	.96	31.26L	233.40L	DD	BB	0	240110000F								
17147−4317	47.3	49	345−	3	33	6	98	3	1.70	1.17	8.25L	76.67L	CC	AA	6	550020010C								
17147−4143	47.4	50	346−	2	48	8	96	4	.83	.46L	2.74L	32.48L	C	BE		4701200001								
17147−4153	47.6	54	346−	2	19	4	96	4	8.63	5.82	1.63L	22.60L	CC	AAE	8	4701310001								
17148−4343	48.2	54	345−	4	89	15	96	2	.47L	.41L	1.40	51.32L	C	DC		5602103108								
17148−4309	49.0	0	345−	3	30	7	98	3	.90	.52	3.84L	76.93L	BE	BB G	6	850023322C		3						
17148−4644	49.7	37	342−	5	36	15	99	2	.44	.38L	1.10L	40.80L	D	CHFE		9401110108			1	16	08463 F2		85	72
17148−4748	50.9	1	341−	6	29	12	96	2	.25L	.26L	.87	6.15	CD	DB		5700000108		4						
17148−4233	51.7	43	346−	3	65	8	96	2	.83	.47L	1.56L	19.82L	D	BF		8700211101								
17148−4242	53.8	30	345−	3	25	5	98	3	7.42	6.12	10.90L	95.60L	DF	AA	9	860022130C								
17149−4939	54.2	22	340−	7	30	7	97	3	1.25	.98	.41L	19.41L	CF	AA	9	7400210008								
17149−4134	56.3	33	346−	2	24	4	97	4	1.54	.55	13.22L	21.89:	BE D	ABGB	0	870131030F		4						
17149−4129	57.0	58	346−	2	21	4	97	4	3.57	3.33	13.63L	174.13L	FD	AA	9	950141012F		8						
17149−4324	59.2	51	345−	3	32	7	98	3	4.15	1.89	7.71L	99.14L	BC	AAKF	7	450010144C								
17149−4235	59.6	28	346−	3	25	5	98	3	1.84	.97	1.81:	16.72L	CCC	AAC	5	9800220001								
17149−4407	59.6	7	344−	4	86	16	96	2	.76L	.38L	1.40	34.54L	C	KCC		5600210208								
17150−4342	0.1	47	345−	4	35	8	98	3	.97	.75	.94L	73.33L	BE	BA N	0	5502403228		8						
17150−4623	0.4	53	342−	5	32	10	97	3	.63	.27L	.62L	25.98L	B	BE		9500000008			1	13	227808 K0		10	91
17150−4606	0.6	46	343−	5	69	11	97	3	.51	.36L	.69L	37.38L	C	CCK		6400300208								
17150−4015	1.6	35	347−	2	27	5	97	3	2.19L	4.08	48.31L	297.31L	C	EAC		360200000F								
17150−4355	2.0	25	344−	4	23	18	96	2	.27L	.36L	2.65L	17.45	D	I EC		5701002208								
17150−4025	2.1	27	347−	2	20	5	97	3	1.90	.75	34.09L	255.52L	CF	AB H	0	340000000F								
17150−4148	2.2	47	346−	2	29	11	95	2	.59	.83L	1.63L	22.73L	D	CC		4701211001								
17150−4053	2.2	13	347−	2	25	4	97	3	3.66	2.15	23.70L	340.44L	DD	AAI	9	940110131F								
17150−4337	3.2	53	345−	4	38	7	98	3	2.52	1.21	1.00L	63.90L	BC	AA	0	5500402008								
17150−4917	3.8	15	340−	7	36	6	97	3	1.44	.39	.45L	20.74L	BD	AC	3	6500000018			1	13	227809 K2		21	75
17150−4520	5.4	51	343−	5	62	13	97	3	.37	.33L	.72L	10.20L	C	CE		5700100200		4						
17150−4116	5.4	54	347−	2	27	11	95	3	.66L	1.04L	3.97:	50.23	ED	DGFB		970112133F								
17151−4304	7.9	25	345−	3	41	14	95	2	.77L	.47L	2.69:	17.69	ED	GECB		870032323C		3						
17151−4034	9.1	9	347−	2	29	4	97	4	1.21	1.73L	32.20L	433.30L	C	AKGE		240210000F								
17151−4806	9.7	26	341−	6	33	6	97	3	21.37	8.91	1.68	26.27L	BBC	AAA	0	9500000208	15	4						
17151−4248	10.0	3	345−	3	56	11	98	3	.56	.38L	4.98L	99.01L	F	BE		760010000C			1	23	OCL 1000		397	
17151−4420	10.5	14	344−	4	51	7	98	3	.72	.29L	.86L	65.41L	B	BB		4601200208		4						
17151−4219	11.0	19	346−	3	22	9	98	3	1.35L	1.11	6.17	16.88L	EC	KCED		6701113101		2						
17151−4721	11.5	34	342−	6	38	8	97	3	.87	.61	.58L	22.49L	CF	AA	9	9500111008								
17152−4404	12.6	30	344−	4	22	6	98	3	3.91	2.14	1.22L	70.67L	CE	AAM	9	5600111208								
17152−4102	13.1	49	347−	2	52	6	97	3	1.02	1.91L	20.66L	459.57L	C	A		940100020F								
17152−4140	13.2	54	346−	2	42	6	97	3	2.05	.88	1.46:	15.48L	BCC	AAD	0	3800322301		7						
17152−4540	13.4	1	343−	5	40	12	97	3	.48	.30:	.71L	35.10L	CD	BC	0	1400000008								
17152−4432	13.5	35	344−	4	60	8	98	3	.93	.62:	5.70L	53.56L	EC	AB	3	640000000C								
17152−4451	13.6	43	344−	4	85	8	98	3	.84	.32L	.77L	9.68L	C	BD		4701000000								
17152−4229	14.6	30	346−	3	24	5	97	3	2.08	3.39	1.28L	28.12L	CB	AABE	0	7700211301								
17152−4518	15.1	54	343−	5	67	17	97	3	.33L	.31L	.92	10.68	DC	GC		3600100200		4						
17152−4904	15.9	39	340−	7	37	18	96	2	.25L	.29L	1.15	14.14:	DE	NDD		5681102338		2						
17153−4554	18.1	52	343−	5	34	8	97	3	8.16	2.54	.55:	25.67L	BBD	AAD	2	3500100008			2	16	08476 N3		12	115
17153−4654	18.2	53	342−	5	49	12	96	2	.27	.58L	.61L	21.55L	C	DG		9500000228		8						
17153−4635	18.3	8	342−	5	52	8	96	3	2.10	.49:	.61L	31.43L	BD	AD F	0	9500000008			2	18	6660A G8 7		9	55
17153−4602	18.9	52	343−	5	22	7	97	3	3.63	1.77	1.34	6.69L	BBD	AAAD	0	4600101008								
17153−4501	20.1	15	344−	4	27	7	97	3	11.67	9.42	1.53	7.95L	BCC	AAA	9	5700000000								
17153−4340	20.3	51	345−	4	33	6	98	3	5.57	2.97	.81L	63.34L	BB	AA	4	5501302208								
17153−4611	21.0	31	343−	5	25	7	97	3	1.33	.85	.71L	24.74L	CF	ABI	9	6502200008								
17153−4301	21.6	56	345−	3	29	7	98	3	9.04	8.98	8.45L	104.94L	DC	AAD	9	650010021C								
17153−4125	21.7	46	347−	2	64	6	97	3	.95	1.96L	22.21L	200.84L	D	AGH		850120010F								
17153−4416	22.0	15	344−	4	42	14	96	2	.49L	.25L	1.45	34.99L	D	LLC		960210020C		4						
17153−4618	23.5	11	343−	5	35	10	97	3	.63	.29L	.75L	34.86L	B	AEH		7403100208								
17154−4003	24.3	12	348−	2	23	8	95	2	.75	1.25L	4.07L	83.44L	E	AGH		580211222F		8						
17154−4333	24.8	23	345−	4	37	6	98	3	1.42	.58	2.68L	65.24L	BC	ABC	0	450120020C								
17154−4934	24.8	24	340−	7	21	6	97	3	4.21	2.99	1.08	21.22L	BBC	AABG	0	8501100108								
17154−4425	26.5	31	344−	4	60	11	98	3	.25L	.39L	3.10	19.93	EC	FCA		850010040C								
17154−4512	27.2	46	343−	4	108	15	96	2	.29	.30L	.73L	10.59L	C	D		3600000000								
17154−4739	27.4	50	341−	6	33	10	97	3	.58	.25L	.47L	20.55L	D	BL G		9501100008								
17154−4744	28.6	49	341−	6	25	6	97	3	13.82	9.14	1.26	26.27L	BDE	AAA	9	9501200008	26							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Cor Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17154−4145		29.2	14	346−	3	28	6	97	3	13.52	5.95	1.47L	15.37L	BC	AA	9	4801222001	24	3						
17155−4347		30.5	38	345−	4	23	7	98	3	3.55	1.67	1.77:	21.35:	BBFD	AADC	0	970110332C		8						
17155−4214		30.8	18	346−	3	28	7	97	3	.68	.45L	4.16L	44.39	D C	BCMD		6600133431		3						
17155−4443		31.5	20	344−	4	57	8	98	3	.88	.45:	.75L	10.07L	ED	AC F	0	3601101000								
17155−4254		32.3	57	345−	3	63	14	96	2	.43	.31L	8.81L	110.60L	C	BH		650010000C			1	23	OCL 1000		426	
17155−4230		32.6	20	346−	3	30	12	97	3	2.08L	.30L	3.76	29.11	CC	I FDB		6700111301								
17155−4917		32.8	32	340−	7	22	6	97	3	24.17	14.65	3.33	6.16:	CCCD	AAAF	9	97B0000148	43							
17155−4901		35.4	1	340−	7	42	11	97	3	.27L	.36L	1.05	17.78L	D	JFCG		9502102338		2						
17156−4143		37.1	46	346−	3	25	6	97	3	7.16	3.55	1.47L	14.58L	BE	AAE	7	4802122201		3						
17156−4253		38.8	5	345−	3	44	9	97	3	.64	.57L	9.58L	111.36L	F	BGD		650010000C								
17156−4156		39.4	41	346−	3	47	6	97	3	.91	.40L	1.55L	16.32L	F	AC		4701100001								
17156−4609		39.7	54	343−	5	52	10	97	3	.53	.26L	.65L	35.63L	B	BGI		6401100008								
17156−4716		40.4	57	342−	6	33	6	97	3	1.19	.78	.48L	13.95L	DC	AB D	0	9500131108		4						
17156−4806		40.9	36	341−	6	42	21	96	2	.25L	.25L	1.06L	5.10	D	HD		9700200208		4						
17156−4812		41.4	29	341−	6	40	7	97	3	1.19	.43	.52L	21.09L	FE	AB	0	8600101008								
17157−4802		42.7	1	341−	6	46	8	97	3	.56	.56	.54L	21.43L	EC	EB	0	9600100008								
17157−4047		44.3	46	347−	2	28	6	97	3	5.24	2.42	26.34L	280.92L	BC	AB	0	940011011F								
17157−4404		45.2	10	344−	4	34	16	98	3	.32L	.38L	3.33L	27.80	D	LCJC		970011242C								
17158−4535		49.2	31	343−	5	34	9	97	3	.95	.47	.62L	6.17L	CC	BC	8	3602130000			1	7	156385		13	73
17158−4550		50.0	10	343−	5	44	7	97	3	.34:	2.43	2.99	26.62L	CCC	CAA	0	2401001008			2	14	278−PN 8 PI		10	
17158−4049		50.3	39	347−	2	46	6	97	3	.99	6.56	7.14	295.43L	DCE	BAA	2	940010100F								
17158−4001		52.1	60	348−	2	56	9	95	2	.81	.50:	5.47L	120.29L	DE	BDF	1	570121230F		6						
17158−4439		52.2	27	344−	4	29	7	98	3	8.01	2.66	1.15L	7.77L	BB	AAGK	0	1701100200		4						
17158−4748		52.5	34	341−	6	52	11	97	3	.65	.39L	.67L	25.70L	C	BD		9500300008								
17159−4324		54.0	4	345−	4	76	12	95	2	.50L	.30L	2.72	48.22L	E	KC		450100122C								
17159−4533		58.0	3	343−	5	27	7	96	3	2.66	2.36	.68L	6.21L	BF	AA	9	3602320000								
17160−4200		0.6	40	346−	3	41	7	97	3	1.75	1.17	1.32L	15.57L	CC	AA	4	4700200001								
17160−4527		3.5	45	343−	5	44	11	97	3	.72	.52:	.71L	6.28L	DD	BB	1	2600100000								
17161−4754		9.3	37	341−	6	81	21	96	2	.34L	.37L	.71L	6.20	E	LLB		9700200008								
17161−4215		9.8	53	346−	3	32	7	97	3	3.51	3.01	2.03L	15.16L	FC	AAK	9	5713223331		1						
17161−4124		11.9	19	347−	2	45	8	97	3	.71	.50:	16.80L	170.93L	CE	BC	3	940000000F								
17162−4347		12.7	24	345−	4	60	8	98	3	.69	.52	6.59L	93.01L	DF	CCD	0	950303021C		3						
17162−4158		12.9	48	346−	3	47	8	97	3	1.33	.52L	1.33L	17.97L	C	AC		4700100001			1	13	227827 K2		11	73
17162−4137		13.1	53	346−	3	35	6	97	3	.98	.36	1.45L	15.81L	DD	BD E	5	1801000101								
17162−4006		13.4	1	348−	2	56	12	96	2	.67	2.15L	60.51L	674.38L	E	BB		550143330F		7						
17162−4751		13.5	48	341−	6	26	10	97	3	.67	.25L	.47L	20.16L	B	BKK		9500200008								
17162−4354		16.2	26	345−	4	26	10	98	3	.97	.34:	6.77L	65.35L	BD	AC	0	940010000C								
17162−4448		16.4	0	344−	4	45	10	96	3	.73	.55	.74L	7.56L	CC	BB	0	2700000000								
17162−4459		16.5	27	344−	4	85	15	95	2	.49L	.32L	1.19	10.04L	C	BG		3601100220		8	1	32	X1716−449		87	8
17163−4538		18.0	45	343−	5	86	11	99	2	.50	.45L	.74L	38.84L	F	BC		1402120008								
17163−4109		18.3	29	347−	2	35	6	97	3	2.49	.77:	24.23L	193.31L	BF	ABC	0	940320211F		2						
17163−4051		20.3	25	347−	2	46	8	95	2	.66	.43L	6.15L	92.60L	E	CF		950110100F								
17163−4341		22.7	29	345−	4	27	8	98	3	1.17	3.13	9.65	44.28:	BBDD	BABD	4	958213323C		8						
17163−4102		22.9	2	347−	2	25	13	95	2	1.07L	1.87L	6.85L	25.15	D	CB		960210100F								
17164−4923		24.9	6	340−	7	38	14	97	3	.25L	.25L	1.12	7.11	DE	FD		9600000328								
17164−4719		26.4	15	342−	6	35	6	96	3	1.90	.84	.82L	23.11L	BC	AAL	2	9501110218		C	1	1	AK ARA		3	3
17164−4036		26.7	9	347−	2	48	8	97	3	.62	1.71L	27.22L	216.81L	C	BF		240030020F								
17164−4220		28.5	22	346−	3	37	15	95	2	1.91L	.31L	1.57	20.19L	C	CGC		5701101001								
17164−4015		28.7	33	348−	2	38	6	97	3	1.56	1.29	31.33L	260.19L	FE	AA	9	560010000F								
17164−4316		28.9	21	345−	4	57	11	95	2	.42	.41L	4.77L	57.80L	D	CC		450001030C								
17164−4042		29.8	55	347−	2	28	6	97	3	7.91	5.30	2.37:	203.35L	CCD	AAC	0	840120000F								
17165−4105		30.1	35	347−	2	28	6	97	3	3.26	2.50	15.80L	206.60L	BC	AAC	1	940130100F								
17165−4408		30.9	50	344−	4	32	8	98	3	.74	.40	2.92L	32.61L	DD	BC D	4	950013212C								
17165−4258		31.3	1	345−	3	74	10	95	2	.71	.43L	3.90L	58.78L	F	C		550010020C								
17165−4914		32.3	58	340−	7	40	20	96	2	.25L	.25L	.50:	3.74	DD	GB		9700000028								
17165−4150		34.0	22	346−	3	56	14	95	2	.50L	.37L	2.58	19.08:	CD	HGEB		4801300201		4						
17165−4212		35.0	50	346−	3	28	14	96	3	1.17L	.37L	3.04:	33.59	DD	AEHC		5681232521		1						
17165−4406		35.9	50	344−	4	23	11	96	3	.25L	.45L	2.68:	13.27	DD	CCCB		960023212C								
17166−4323		36.7	31	345−	4	64	13	95	2	.51L	.58L	2.05	51.49L	D	GC		450020021C								
17166−4022		37.3	37	348−	2	35	6	97	3	1.59	1.28	29.99L	246.29L	DE	AA	9	440010000F								
17166−4200		37.4	7	346−	3	23	6	97	3	9.98	4.88	1.95L	15.79L	FE	AAC	9	4701100001								
17166−4458		37.4	43	344−	5	23	9	97	3	.85	.40L	.64:	9.57	D DC	CCIB		3600100220		8						
17166−4706		38.8	54	342−	6	43	10	96	3	1.02	.49	.58L	23.50L	BC	AB	0	9500100008								
17166−4525		40.3	5	343−	5	54	10	96	3	.63	.35	.77L	7.18L	CD	BBGF	1	3600000000								
17166−4711		40.7	8	342−	6	69	12	99	2	.42	.30L	.66L	22.87L	F	F NJ		9500200018		8						
17167−4401		43.4	43	345−	4	50	7	98	3	.55	.30L	5.28L	60.31L	D	BNL		940030000C								
17167−4055		43.9	16	347−	2	37	6	97	3	34.85	49.88	9.25	159.99L	CBC	AAA	4	940100110F	32							
17167−4010		45.2	12	348−	2	43	6	97	3	3.12L	2.22	32.51L	273.28L	C	AA	0	551323330F		3						
17167−4300		45.8	9	345−	3	30	7	97	3	5.17	3.20	6.81L	71.14L	BB	AA	5	551020030C								
17167−4153		46.4	35	346−	3	45	7	97	3	1.16L	2.66	1.89	19.33L	CC	CAB		4701200201		4						
17167−4336		46.4	28	345−	4	41	8	97	3	.79	.30:	3.01L	46.22L	BD	BCE	0	350110010C								
17167−4155		46.6	17	346−	3	26	7	98	2	1.86	.80L	2.81L	24.12L	D	AE		4701300201		4						
17167−4247		47.7	5	346−	3	70	13	98	2	.39	.36L	6.96L	79.45L	E	DE		550000000C								
17168−4146		48.2	58	346−	3	49	6	97	3	1.59	.64	1.44L	19.82L	CC	AE	0	4801100201		4						
17168−4213		50.6	12	346−	3	35	12	97	2	.97	.53	3.85L	97.88L	CF	AEHF	5	6500121528								
17168−4927		51.0	40	340−	7	63	8	96	3	.55	.37L	.41L	20.46L	F	CE E		9500000328								
17168−4938		52.5	45	340−	7	53	9	97	3	.60	.37L	.40L	17.40L	B	BE		7502100008								
17168−4902		52.7	4	340−	7	25	15	97	3	.25L	.27L	1.02	9.54:	CE	HGEF		9680000348								
17169−4132		55.8	48	347−	3	34	6	97	3	3.17	1.93	11.45L	116.93L	BC	AAC	1	951010000F								
17169−4231		56.1	9	346−	3	46	11	97	3	.32L	.29L	4.55	27.04	CD	IEEB		6601100118		8						
17169−4322		56.1	53	345−	4	30	8	97	3	3.17	1.71	5.82L	46.22L	BC	AA E	5	460030041C								
17169−4258		56.3	9	345−	3	29	7	97	3	9.79	10.48	3.00	72.65L	BBC	AAA	7	550010020C								
17169−4314		56.3	39	345−	4	47	15	95	2	.25L	.72L	3.18L	23.99	D	HIA		460020030C								
17169−4205		57.9	41	346−	3	38	13	98	2	.34	.46L	2.25L	147.28L	E	C		6500100008								
17169−4139		58.4	26	347−	3	52	8	97	3	.41	.41L	1.49L	217.66L	C	CH		2401100008								
17169−4918		59.2	24	340−	7	33	10	96	3	.60	.38L	.41L	20.67L	C	BH		9500000008								
17170−4223		1.3	0	346−	3	57	10	95	2	.60	.45L	1.12L	73.24L	D	CI		6500100008		8						
17170−4319		2.2	32	345−	4	74	8	97	3	.53	.53L	5.87L	46.22L	C	BI		460040020C								
17170−4225		3.1	53	346−	3	66	13	96	2	.40	.31L	2.08L	110.55L	C	C E		6401200118		8						
17170−4117		5.5	38	347−	2	34	11	95	2	1.15L	1.09L	2.18:	25.30	DD	IDC		960110001F								
17170−4729		5.6	1	342−	6	64	11	99	2	.31	.25L	.62L	25.63L	C	E		8403000008								
17171−4944		9.0	3	340−	7	42	16	98	3	.25L	.30L	.79	5.17L	C	ICC		5681210308		4						
17171−4440		9.6	27	344−	4	28	8	96	3	2.93	1.67	.61L	6.12L	BB	AA	1	2702000000								
17171−4202		10.2	55	346−	3	55	8	97	3	.89	.38	.90L	105.91L	FD	BB	0	7500100008								
17171−4522		10.7	19	343−	5	40	9	96	3	.28L	.78	1.00	5.20L	CC	EHC		4701100000			1	13	227843 A0		7	71
17172−4544		13.5	60	343−	5	60	11	96	3	.65	.43L	.66L	28.96L	B	BI		1400100008								
17172−4316		15.9	54	345−	4	37	9	97	3	.39	.78	4.18:	29.01	DFDC	CHCB	0	460020030C								
17172−4020		16.8	21	348−	2	29	6	97	3	67.84	22.02	3.72	209.73L	BCD	AAB	0	350100022F	46	C	1	17	2429 N		32	
17173−4155		18.4	26	346−	3	49	8	97	3	1.24	.68	1.13L	113.15L	EF	AC	9	6401210008								
17173−4032		20.0	30	347−	2	35	7	97	3	2.50	1.78	23.67L	194.30L	BC	AA	0	240110000F								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17173−4251		21.4	15	346−	3	30	9	97	3	.52	.34L	6.42L	77.14L	C	BC		550020000C								
17173−4742		22.7	59	342−	6	25	7	97	3	7.32	5.94	.53L	21.85L	BC	AAJ	9	9502100008								
17173−4448		23.4	18	344−	5	40	18	95	2	.47L	.31L	.75	9.32L	D	M DE		2600100200								
17173−4632		23.8	30	343−	6	26	7	96	3	10.58	3.39	1.21:	23.79L	BBF	AAD	3	8401000008								
17173−4940		23.9	21	340−	7	29	9	97	3	1.27	.45	.50L	18.21L	ED	AB	0	5501110308		4						
17174−4055		24.3	20	347−	2	37	6	97	3	1.53	.93	12.90L	178.54L	CD	AA	0	940310010F								
17174−4641		25.0	9	342−	6	26	7	96	3	82.38	59.17	8.98	22.07L	BBC	AAA	1	6510100108	28							
17174−4833		25.0	46	341−	7	47	13	96	3	.25L	.25L	1.14	5.35	CD	HHFB		8600000308		4	1	32	X1717−485		41	4
17174−4154		27.2	2	346−	3	93	9	97	3	.92	.35L	1.43L	118.88L	C	B		6400210008								
17174−4353		28.5	59	345−	4	33	8	97	3	2.21	1.34	6.13L	46.27L	DD	AAL	9	953210310C								
17174−4507		29.2	50	344−	5	59	10	96	3	.43	.38:	.80L	6.70L	CE	CCFH	0	3700000000			1	23	MRSL 343−04/1		571	
17175−4149		30.1	55	346−	3	26	8	97	3	11.06	2.87	1.12L	120.01L	BB	AA	6	6500200008	19		1	13	227851 M0		7	82
17175−4003		31.3	27	348−	2	40	8	97	3	.63	.59L	28.01L	252.05L	C	BA		350020020F								
17175−4452		32.5	50	344−	5	34	11	95	2	.34	.31L	.65L	12.67L	D	C D		2601200200			1	23	MRSL 343−04/1		520	
17175−4602		33.5	7	343−	5	27	7	96	3	46.00	32.79	4.78	31.15L	BBE	AAAE	9	3400000228	28							
17175−4256		33.8	59	346−	4	52	10	97	3	.31L	.32L	3.02	84.60L	D	CDBA		544121230C								
17175−4519		34.3	60	344−	5	70	12	98	2	.31	.39L	.83L	8.22L	C	CM		4602100000								
17175−4109		34.6	31	347−	2	29	8	97	3	2.28	1.16	14.12L	156.48L	BC	AA	1	940021222F		6						
17175−4552		35.6	43	343−	5	46	10	96	3	.73	.37	.69L	28.38L	BD	AC	1	2401000008								
17176−4542		36.6	35	343−	5	76	10	98	2	.42	.26L	.93L	28.52L	E	B		1400100008								
17176−4620		38.1	49	343−	5	26	6	96	3	5.96	4.21	.83L	25.32L	BD	AAF	9	4500000008								
17176−4104		39.4	38	347−	2	62	12	95	2	.78	1.67L	15.25L	200.40L	D	BL		940110000F								
17176−4756		39.6	54	341−	6	59	25	95	2	.25L	.69L	1.12L	3.96	E	JKC		9800100108								
17176−4228		40.3	4	346−	3	28	8	97	3	.50	.41	1.21L	17.64:	DD	D BBHE	0	8701000228		8	1	32	X1717−424		115	8
17177−4530		42.1	3	343−	5	36	7	97	3	1.13	.68	.65L	6.48L	DD	ABH	9	3602001100		4						
17177−4314		42.3	58	345−	4	39	8	97	3	1.19	.50	6.64L	68.84L	DE	AB E	7	450010030C								
17177−4236		42.5	42	346−	3	22	8	97	3	.62	.34L	1.38:	46.21L	B E	BDI		8500200008								
17177−4855		43.1	48	341−	7	40	8	97	3	1.32	.32:	.53L	19.04L	DD	BD	0	9500000008								
17177−4018		43.5	43	348−	2	39	7	97	3	1.47	2.32	25.91L	282.47L	ED	AA	9	150110000F								
17177−4646		43.6	1	342−	6	57	11	97	3	.65	.28L	.63L	21.97L	C	AF		5500300008								
17177−4042		44.5	38	347−	2	45	12	95	2	2.34L	1.70L	2.15	89.48L	D	LDBF		650010210F		2						
17177−4126		44.5	35	347−	3	36	8	97	3	1.81	1.29	12.52L	162.09L	CC	AA	1	840120000F								
17177−4248		44.6	19	346−	3	38	8	97	3	.85	.56	3.35L	57.56L	BF	ACC	5	550010000C								
17177−4754		46.6	57	341−	6	46	7	97	3	1.21	.25	.53L	25.71L	BE	AH E	0	9501100208								
17177−4022		46.9	32	348−	2	23	8	95	2	6.23:	4.37	5.54L	88.43L	BC	AAC	1	160210022F		C						
17177−4034		47.1	39	347−	2	78	10	95	2	.48	1.34L	6.68L	81.40L	D	C		150010010F								
17177−4417		47.6	48	344−	4	66	8	95	2	.48	.27L	3.58L	31.88L	D	BF		950100000C								
17178−4354		49.2	19	345−	4	33	7	97	3	2.21	1.41	1.48L	14.66:	BD	D AAHE	1	960210310C								
17178−4648		49.7	17	342−	6	39	7	96	3	4.46	2.53	.59L	20.64L	BC	AA	2	6500200108								
17178−4120		52.1	50	347−	3	79	8	97	3	.51	1.53L	13.33L	176.75L	C	B		740020000F								
17178−4957		52.3	12	340−	8	57	11	97	3	.50	.26L	.43L	19.62L	C	B		8500000008								
17178−4736		53.1	17	342−	6	29	18	96	3	.25L	.37L	.76L	6.51	E	JILB		6500000208								
17178−4429		53.4	15	344−	4	31	7	96	3	6.77	2.54	3.94L	44.23L	BC	AANG	2	941000000C								
17179−4456		54.0	43	344−	5	29	10	96	3	.88	.30L	.76L	8.17L	D	AG		2700100000			2	1	KX SCO		2	3
17179−4638		56.7	25	343−	6	29	7	97	3	15.37	9.30	2.67	21.08L	BBC	AAA	5	9401000108	01							
17179−4053		57.0	2	347−	2	23	8	97	3	11.37	6.14	9.84L	174.91L	BC	AAC	3	640120020F								
17179−4651		57.4	32	342−	6	60	28	95	2	.29L	.31L	1.00L	8.33	D	DC		6600200108								
17179−4058		57.4	4	347−	2	45	8	97	3	1.09	.57	15.33L	169.97L	DD	AAF	5	740230000F								
17179−4819		58.2	57	341−	7	41	9	96	3	2.01	1.04	.54L	18.93L	BC	AA	1	9600000008								
17180−4317		0.0	27	345−	4	31	7	97	3	2.69	1.27	6.17L	59.64L	CC	AA	1	350010000C								
17180−4534		5.3	53	343−	5	34	14	95	2	.47L	.27L	.95	6.33L	C	G C		6600102000								
17181−4033		8.5	26	348−	2	25	7	97	3	4.64	5.64	18.85L	39.23L	FF	AAFE	9	560031020F								
17181−4056		9.2	35	347−	2	45	12	97	3	.62	1.41L	14.07L	226.64L	E	CF		640130000F			1	7	−4011351		57	
17181−4405		9.3	48	345−	4	29	7	133	3	2.65	3.63	59.88	169.98:	BEDD	EECA	0	938223333C		1	1	32	X1718−441		119	1
17182−4337		12.7	37	345−	4	41	7	97	3	1.11	.54	3.14L	47.15L	BD	ABF	2	250020020C								
17182−4411		13.5	6	345−	4	56	9	97	3	.67	.52	4.07L	45.62L	BD	BC	1	950111002C		1						
17183−4102		18.0	19	347−	3	31	8	97	3	2.06	1.38	13.56L	193.18L	FF	AA	9	640120000F								
17183−4341		18.2	16	345−	4	59	12	95	2	.30L	.37L	1.65	12.41	DD	GJCB		860020010C								
17183−4110		18.6	32	347−	3	32	8	97	3	1.54	1.02	12.77L	183.88L	CD	AA	0	740021032F		4						
17183−4021		20.2	20	348−	2	33	9	97	3	.83	.53:	23.46L	272.92L	EF	BBEC	8	550112220F		1						
17183−4229		20.2	34	346−	3	74	8	97	3	.79	.30L	1.06L	72.85L	B	BG		9500100208								
17183−4250		21.3	27	346−	4	23	8	97	3	5.56	5.18	6.51L	73.84L	BF	AAF	9	350020022C								
17183−4232		21.5	5	346−	3	72	16	95	2	.42L	.34L	2.27	43.03L	D	FCG		9500100208								
17183−4944		22.2	16	340−	7	40	3	97	3	.28L	.25L	.95	4.17:	CD	G BC		4600000108								
17184−4343		24.6	21	345−	4	83	8	97	3	.60	.42L	5.71L	75.71L	C	BDE		940020010C								
17184−4528		24.7	41	344−	5	72	24	95	2	.25L	.28L	.78L	7.08	C	HE		4501101200		4						
17184−4545		25.9	50	343−	5	39	7	96	3	1.79	.76	.67L	26.71L	BD	AB M	2	5401100008								
17184−4542		28.1	10	343−	5	64	10	95	2	.47	.25L	.60L	20.56L	C	B		5401100008								
17184−4028		28.5	43	348−	2	35	10	97	3	.82	.57	8.51L	199.56L	CD	BA	0	640031112F		8						
17184−4356		29.5	34	345−	4	60	8	97	3	1.41	.39L	1.59L	46.53L	B	BBEJ		950110000C			1	1	KY SCO		41	3
17185−4146		30.2	25	347−	3	63	11	96	2	.39	.30L	2.16L	92.29L	C	DK		6500200008								
17185−4354		31.3	55	345−	4	52	9	97	3	.97:	.35	4.18L	46.65L	EE	BB	9	850110000C								
17185−4431		32.1	11	344−	5	24	7	97	3	1.39	.79	3.17L	11.62:	BC	E ABLC	4	960110121C								
17185−4033		33.6	22	348−	2	44	8	97	3	1.10	.52:	20.06L	251.57L	CF	ABI C	0	640021020F								
17185−4532		34.5	19	343−	5	36	7	96	3	1.19	.73	.67L	5.07L	BD	AB	1	5600101200		4	1	1	KZ SCO		2	3
17185−4219		34.9	27	346−	3	38	8	97	3	1.73	.86	1.36L	74.63L	CC	ABE	3	8500011208		4						
17185−4306		34.9	48	345−	4	50	9	97	3	.53	.50L	4.92L	62.52L	D	CDG		350121001C								
17186−4138		36.0	46	347−	3	93	12	95	2	1.75L	1.08L	1.71	48.78L	E	D BN		660130013F		8						
17186−4746		36.3	53	342−	6	41	9	96	3	1.03	.44	.76L	21.55L	CE	ABF	0	9402020008								
17186−4325		38.6	8	345−	4	79	8	97	3	.51	.37L	4.40L	72.84L	C	CF		640000000C								
17186−4129		40.5	58	347−	3	30	7	97	3	1.85	1.02	4.71L	94.54L	BC	AA	0	650100110F								
17186−4420		40.5	28	344−	4	60	7	97	3	.63	.30:	4.15L	45.18L	DD	BE	0	950000000C								
17186−4104		40.7	23	347−	3	35	8	97	3	3.13	.78:	11.63L	139.42L	BD	AB	1	640110000F			1	13	227874 K5		14	64
17186−4017		41.5	12	348−	2	24	8	97	3	.74	.74	2.39:	284.03L	CEE	BBF	0	650312220F		1						
17186−4208		41.5	30	346−	3	24	7	97	3	19.71	16.97	3.46	76.32L	BDC	AAA	9	7510200008	13							
17187−4616		42.4	19	343−	6	75	8	97	3	.43	.29L	.71L	31.88L	C	BG		8401100008								
17187−4554		44.4	30	343−	5	81	20	95	2	.25L	.29L	.76L	8.21	D	B		6500000008								
17187−4852		45.8	23	341−	7	55	11	95	2	.36	.25L	.52L	13.87L	C	C		9402000008								
17187−4006		47.6	55	348−	2	23	7	126	3	1.40	.83	18.92L	303.57L	DC	AB	2	550210000F								
17188−4258		48.3	25	346−	4	70	8	97	3	.52	.29L	4.19L	61.78L	B	AI		350111221C		6						
17188−4026		50.4	45	348−	2	21	7	97	3	1.31	1.55	17.11L	42.02:	DC	F AAEE	7	760020322F		8						
17188−4141		51.2	52	347−	3	38	8	97	3	14.89	4.37	1.26L	73.73L	BB	AAE	0	3512200008	17		2	1	V635 SCO		4	3
17188−4949		53.3	35	340−	8	76	12	96	3	.51	.28L	.57L	25.98L	C	BC		6400000008			1	13	227878 K0		6	80
17189−4643		55.8	47	343−	6	53	13	98	2	.27	.54L	.79L	29.87L	D	GH K		8401010118								
17189−4614		55.8	16	343−	6	68	17	95	2	.40L	.26L	.88	22.71L	D	D		8501200008								
17189−4301		56.7	36	346−	4	77	9	95	2	.42	.25L	4.09L	9.58L	C	C		878041331C		6	1	32	X1719−430		103	6
17189−4733		57.4	13	342−	6	47	14	96	2	.78	.59L	.76L	20.18L	D	AC		9400100008								
17189−4514		57.9	60	344−	5	56	10	96	3	.94	.29L	.68L	6.86L	D	BE		6700000000								
17189−4203		59.0	9	346−	3	105	20	95	2	.56L	.36L	1.43L	11.19	D	GDC		7700310108								
17189−4023		59.7	56	348−	2	36	7	97	3	2.71	.62	15.64L	259.60L	BE	ABK	1	730032242F		9						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Color Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17190−4229		0.2	28	346−	3	41	7	97	3	.57	.62	.93L	58.73L	CC	BA	4	9501000208								
17190−4041		0.5	35	348−	2	49	7	97	3	1.70	.75	13.91L	128.78L	CF	AC F	0	340112221F		2						
17190−4241		1.5	25	346−	4	64	9	98	2	.45	.37L	3.47L	63.66L	D	BG		550220000C								
17190−4043		3.2	20	347−	2	35	10	95	2	.98	.71:	1.51L	24.12:	DF E	BBHF	1	360122221F		2						
17190−4200		3.9	29	346−	3	22	7	97	3	2.71	.93	.98L	92.05L	CD	AA	4	6402110108								
17190−4208		4.1	57	346−	3	85	10	97	2	.67	.35L	2.33L	116.06L	C	A		7411300008								
17190−4545		4.9	1	343−	5	69	14	96	3	.28L	.31L	1.14L	7.77	C	HFB		6500000008								
17190−4533		5.0	59	344−	5	51	10	96	3	.73	.29L	.78L	6.49L	B	AJ		7600001000			2	13	227880 G5		5	68
17190−4217		5.4	3	346−	3	24	7	97	3	.89	.61	1.41L	14.02:	BC D	ACHD	0	7700021308		4						
17191−4033		6.3	32	348−	2	79	8	97	3	.66	1.33L	16.69L	178.24L	C	BD		740010100F								
17191−4305		7.1	3	346−	4	36	8	97	3	2.15	1.08	4.53L	50.11L	EF	AA	9	950021331C		6						
17191−4700		10.7	24	342−	6	67	12	98	2	.36	.34L	.67L	29.97L	C	C		9401000008								
17192−4300		12.7	17	346−	4	53	11	97	3	.73L	.29L	2.01	11.70:	CF	MBBB		970021331C		6						
17192−4931		15.4	38	340−	7	79	15	97	2	.34	.42L	.68L	27.12L	C	CG		7400000008								
17192−4732		15.9	6	342−	6	26	8	96	3	5.92	2.47	.82L	20.25L	BC	AAH	0	9400100008								
17192−4005		16.3	22	348−	2	73	9	95	2	.64	1.41L	5.84L	66.40L	D	BHD		750210000F								
17192−4601		16.6	43	343−	6	46	9	96	3	.68	.25L	.75L	32.85L	B	A		7400110108			1	13	227883 K2		11	80
17192−4630		17.3	13	343−	6	59	20	98	2	.33L	.75L	1.02	30.27L	D	DF		9401210008								
17193−4111		18.6	4	347−	3	30	8	97	3	1.17	.84	12.51L	97.46L	CD	AAJ	2	6400111120F								
17193−4319		18.8	24	345−	4	27	8	97	3	.25L	.68	4.74	22.98	DED	BCAC		660110223C		E	1	32	X1719−433		84	14
17193−4008		18.9	7	348−	2	33	8	96	3	1.06	.67:	17.15L	203.52L	CD	BC	8	740110000F								
17193−4940		20.7	38	340−	8	34	14	96	3	.25L	.25L	1.07	6.34:	CE	CB		6601000228		C						
17193−4129		21.9	49	347−	3	67	7	97	3	.58	1.31L	11.77L	130.53L	D	BD		540220000F								
17193−4019		23.1	3	348−	2	35	8	97	3	13.18	12.19	2.21:	125.37L	FDE	AAB	9	740110000F								
17193−4053		23.7	48	347−	3	30	8	97	3	1.55	.89:	5.59L	110.43L	FE	AB	9	350000000F								
17194−4454		24.6	57	344−	5	23	8	98	2	1.09	.55	.98L	10.48L	CD	AAHE	0	2602003200		6						
17194−4134		25.3	4	347−	3	38	7	97	3	1.05	.46:	10.18L	99.36L	CF	AB	3	640120000F								
17194−4147		25.5	15	347−	3	25	7	97	3	3.26	1.42	1.36L	64.88L	BC	AA	0	5601100308		4						
17194−4203		27.2	26	346−	3	37	7	97	3	3.50	1.90	1.09L	67.59L	BC	AA	0	6501310208		4						
17194−4237		27.4	44	346−	4	25	7	97	3	7.01	5.13	1.30L	52.14L	BB	AAE	1	6501100108								
17194−4405		28.4	25	345−	4	33	7	97	3	1.19	.68	1.69:	51.11L	CDF	BAEE	7	940011120C								
17194−4725		28.8	15	342−	6	61	9	96	3	1.37	.76	.56L	21.78L	BC	AB	0	9500000008			4	13	227886 B3P		18	55
17195−4631		30.1	3	343−	6	45	17	97	2	.25L	.26L	1.15L	7.66	D	MGB		9601200008								
17195−4320		30.2	7	345−	4	86	9	98	2	.54	.96L	4.74L	25.43L	C	AFED		560110245C		E	1	32	X1719−433		52	14
17195−4205		30.2	45	346−	3	37	7	97	3	4.67	3.23	1.08L	67.16L	BB	AA	2	6501310008								
17195−4619		30.5	58	343−	6	47	11	96	3	.25L	.25L	1.17	9.07L	C	JCA		9601000008								
17195−4414		30.8	40	345−	5	30	7	97	3	1.62	1.00	5.28L	38.88L	BC	AAGG	2	840100200C								
17195−4440		34.0	12	344−	5	30	12	96	3	.52	.30L	3.51L	39.43L	C	BJ		740000000C			1	13	227889 K0		0	80
17195−4743		34.0	59	342−	7	45	21	95	2	.34L	.31L	1.45L	7.31	E	LEC		7500110228		C						
17195−4144		35.0	3	347−	3	86	16	95	2	.42L	.34L	2.48	46.06L	D	ID		4500100408		4						
17195−4346		35.8	57	345−	4	28	6	97	3	1.14	.39L	5.47L	52.64L	B	AE		650010000C			1	17	2432 R1		58	130
17196−4634		36.0	53	343−	6	61	12	96	3	.43	.27L	.80L	35.11L	C	BLM		9400300008								
17196−4215		36.7	57	346−	3	30	7	97	3	4.74	2.21	1.27L	80.23L	BC	AAII	1	6400111108								
17196−4541		37.9	24	343−	5	31	7	96	3	2.88	2.63	.71L	24.90L	BF	AA	9	6400000008								
17196−4502		38.4	37	344−	5	48	10	97	3	.53	.31L	.83L	6.74L	C	BG		3601000000								
17196−4640		38.6	9	343−	6	65	12	96	3	.52	.59L	.65L	26.19L	B	BK		9401110008								
17196−4035		38.7	33	348−	2	22	8	97	3	.93	.56	16.54L	43.78:	CE E	AAGF	0	860002202F								
17197−4219		44.3	19	346−	3	47	9	97	3	.60	.31L	1.05L	79.00L	C	CD		7500110008								
17197−4738		44.5	46	342−	6	46	11	96	3	.98	.36L	.51L	29.00L	B	BC		9300100008								
17197−4028		44.8	23	348−	2	57	8	97	3	1.24L	.61	2.01L	175.92L	D	BE		840210000F								
17197−4918		46.9	12	340−	7	56	11	96	3	.85	.33	.47L	23.44L	CD	AB	2	7400101228		4	1	16	08571		31	147
17197−4611		47.9	4	343−	6	40	13	97	3	.25L	.27L	1.51	14.73	CD	JLFB		9600100228		8						
17197−4921		47.9	5	340−	7	32	12	96	3	.25L	.34L	1.03:	8.45	DC	FGB		7500101228		4						
17198−4929		48.6	45	340−	8	58	10	96	3	.72	.37	.46L	18.22L	CC	BCL	5	6500000008								
17198−4803		49.2	59	342−	7	74	17	96	3	.36L	.27L	1.21	6.01	CC	HFB		8601000208								
17198−4025		50.3	45	348−	2	42	8	97	3	.62	.51:	17.68L	137.89L	CD	AC I	0	840210000F								
17198−4132		52.1	0	347−	3	50	8	97	3	.70	1.51L	6.11L	76.41L	F	BC		551200000F								
17198−4336		52.3	20	345−	4	26	7	97	3	56.48	30.68	6.15	55.50L	CCD	AAA	9	350000000C	28							
17198−4200		53.3	46	347−	3	42	13	97	3	.69L	.34L	1.84	13.48:	CD	B DC		5701210308		4						
17198−4004		53.3	48	348−	2	56	8	96	3	.68	1.11L	14.86L	181.45L	C	BDH		840100000F			1	13	227896 K2		4	83
17199−4451		57.4	8	344−	5	43	10	96	3	.73	.52L	.81L	5.09L	B	BC		2701201000								
17200−4144		0.0	19	347−	3	65	17	95	2	.29L	.84L	1.51:	13.70	ED	MMHB		4700100408		4						
17200−4054		0.1	5	347−	3	30	6	97	3	5.18	1.87	12.27L	110.12L	CC	AA	1	250100000F			1	1	V637 SCO		18	3
17200−4347		0.2	41	345−	4	90	8	97	3	.85	.26L	5.61L	50.40L	C	B		650010000C			1	*41	17200−4347		39	1
17200−4425		2.6	29	345−	5	52	7	97	3	1.19	.42L	3.19L	39.43L	B	AF		740010021C								
17200−4456		3.8	24	344−	5	22	6	97	3	2.15	1.42	.71L	6.39L	EC	AA E	7	2600102000		2						
17200−4559		5.2	24	343−	6	31	12	97	3	.46	.34L	.67L	23.29L	C	CE G		6500000208								
17201−4447		6.8	29	344−	5	57	9	96	3	.60L	.30L	1.62	8.81	EC	GLDC		2600100200		4	1	32	X1720−447		88	4
17201−4146		8.7	28	347−	3	74	8	97	3	.75	.32L	1.19L	83.96L	B	B		4500201208		4						
17201−4812		10.1	42	341−	7	66	15	95	2	.38L	.67L	.57	12.44L	D	GI BC		9501000208								
17201−4613		11.3	50	343−	6	28	8	96	3	68.10	29.83	5.39	23.22L	BBC	AAA	5	9500100228	15	8						
17202−4234		12.5	13	346−	4	37	7	97	3	1.96	.77	1.36L	48.36L	CC	ABL G	0	8510000218								
17202−4724		12.9	26	342−	6	60	11	96	3	.80	.38:	.61L	28.17L	CE	BB	0	9401200008								
17202−4120		13.8	5	347−	3	45	8	97	3	2.08	1.43	6.73L	32.80L	BC	AACJ	0	860122411C		1						
17202−4243		14.4	22	346−	4	57	16	95	2	.30L	.88L	2.41L	12.62	D	MDHB		470000200C		2						
17202−4923		15.5	43	340−	8	70	13	99	2	.42	.27L	.68L	22.18L	F	DHH		6401000218								
17202−4839		16.1	29	341−	7	41	7	96	3	2.39	.59	.51L	30.36L	BC	AB =	2	4401130108		1	1	32	X1720−486		66	1
17202−4651		17.5	47	343−	6	76	15	96	2	.37	.27L	.76L	25.28L	D	B		9400100008								
17203−4008		18.2	29	348−	2	43	6	96	3	1.34	.94	16.86L	185.86L	CD	AA	0	840010000F								
17203−4750		18.4	11	342−	7	45	11	96	3	.93	.50	.57L	24.27L	BD	BB	0	7400010208								
17203−4731		18.5	57	342−	7	47	17	95	2	.46L	.60L	.85	22.59L	E	JED		9500000108								
17203−4025		18.9	22	348−	2	23	7	96	3	7.60	4.64	14.50L	129.66L	BC	AAC	0	840110000F								
17203−4951		19.2	57	340−	8	45	10	96	3	.77	.22:	.41L	19.05L	BF	AB	1	5501000008			1	23	OCL 0987		304	
17203−4436		19.6	15	344−	5	34	9	97	3	.59	.36L	3.73L	50.99L	C	CBD		540102000C		1	1	7	WRA1698		62	
17203−4401		21.9	29	345−	5	65	12	97	3	.29L	.25L	1.80	39.25L	E	C		640123122C		8						
17203−4630		23.9	49	343−	6	83	17	95	2	.31L	.45L	1.07	20.35L	C	JE		9400000008								
17204−4019		25.8	54	348−	2	45	7	96	3	4.42	2.80	14.82L	131.80L	FF	AAJ	9	840231010F								
17204−4655		27.5	28	343−	6	96	11	98	2	.65	.39L	.85L	31.51L	C	CH		9400200208		4						
17204−4643		27.7	5	343−	6	40	11	96	3	.59	.25:	.93L	25.52L	CE	CDE	0	9400100228		8						
17204−4350		28.2	19	345−	4	36	6	97	3	.79	.45	3.46L	39.25L	CE	AB	4	550000000C			1	*41	17204−4350		41	3
17204−4116		29.2	58	347−	3	28	7	97	3	1.75	.84	7.57L	86.19L	CC	AAD	0	952022321C		1						
17204−4938		29.3	34	340−	8	35	13	97	3	.25L	.25L	1.14	9.11:	EC	DA		4681000008								
17204−4404		29.8	35	345−	5	31	10	97	3	.64	.31L	3.65L	27.78L	B	BI E		650023132C		8	1	13	227909 F8		29	85
17205−4720		31.6	52	342−	6	63	19	96	2	.30L	.31L	.96	15.29L	F	H CG		9400211228								
17205−4052		32.1	13	348−	3	52	7	96	3	1.04	.46	5.28L	99.47L	CE	AC	0	450312000C								
17205−4824		33.0	37	341−	7	29	9	96	3	11.67	8.83	1.24	31.30L	BCE	AAAG	9	5400000208								
17205−4150		33.3	25	347−	3	32	7	97	3	1.47	.69	1.25L	56.18L	BC	AA	6	4500001008								
17205−4138		33.9	60	347−	3	51	7	97	3	.87	.48	4.76L	52.53L	DD	BBHB	0	950113222C		8						
17205−4001		34.6	13	348−	2	34	7	96	3	8.90	2.51	15.77L	137.96L	BD	AA	0	740133310F			1	1	V639 SCO		15	3
17205−4104		35.8	17	347−	3	60	15	95	2	.30L	.37L	2.26	21.54	DD	DC		660111042C		8						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations						
	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
17205−4258	35.8	52	346−	4	39	6	97	3	1.85	1.14	6.20L	70.44L	BF	AAH	9	6401100000C								
17206−4931	37.0	57	340−	8	85	20	95	2	.25L	.43L	.99L	5.03	D	MDB		4602000108								
17206−4223	39.2	43	346−	4	38	16	97	3	.29L	.29L	1.59	70.24L	C	D		7500000008								
17206−4554	39.7	12	343−	6	56	14	96	3	.46L	.25L	.95	29.45L	C	J D		6401000008								
17206−4011	39.9	11	348−	2	42	7	96	3	15.63	5.55	12.05L	135.09L	BC	AAC	4	741020000F			1	17	2435		30	
17206−4029	40.3	54	348−	3	66	20	95	2	1.41L	1.83L	1.79L	16.88	D	FCC		770020000F								
17206−4645	40.6	53	343−	6	73	14	96	3	.32L	.25L	1.11:	15.91	FE	F FC		9400100228		8						
17206−4417	40.9	51	345−	5	38	7	97	3	3.19	1.50	2.92L	44.83L	DC	AALE	7	540200010C								
17207−4703	42.0	37	342−	6	78	13	95	2	.33	.25L	.60L	13.95L	E	F J		9502000008								
17207−4108	42.7	14	347−	3	54	8	96	3	.96	.33L	7.43L	86.73L	B	AC		650011032C		8	1	13	227913 M0		14	89
17207−4600	43.5	55	343−	6	42	8	96	3	1.20	.73	.60:	23.50L	BCD	ABFD	2	6501000108								
17207−4054	45.6	9	348−	3	42	7	96	3	2.00	.93	9.71L	87.77L	BC	AB	0	450221010C								
17207−4618	46.1	2	343−	6	32	8	96	3	1.69	.81	.57L	25.83L	BC	AB	0	9501000108								
17207−4758	47.2	57	342−	7	23	20	95	2	.61L	1.17L	.64L	5.74	D	KI C		6681000308								
17208−4748	48.7	26	342−	7	36	14	137	3	.25L	.28L	.91:	10.03	FD	J CB		7500210218								
17208−4016	49.5	2	348−	2	28	7	96	3	16.41	11.73	3.73	99.61L	DDD	AAB	9	840240010F								
17208−4426	50.4	16	345−	5	54	14	97	3	.42L	.30L	1.17	10.48L	F	KDDD		6601000100								
17208−4158	50.8	26	347−	3	89	12	95	2	.34	.35L	1.18L	46.97L	C	FK		5500010108								
17208−4815	50.9	25	341−	7	31	19	95	2	.26L	.35L	1.02L	9.26	D	FI B		9602000428		8						
17208−4117	51.2	27	347−	3	19	7	97	3	18.21	14.16	3.37	97.00L	BEE	AABE	9	943023221C								
17209−4907	55.7	30	341−	7	63	14	97	2	.36	.31L	.62L	30.43L	C	BG		6401000008								
17209−4433	56.3	15	345−	5	94	22	95	2	.25L	.25L	1.15	12.42L	D	I C		9500020000		1						
17209−4653	58.0	39	343−	6	38	13	96	3	.25L	.33L	1.71	9.74	CD	GDA		9500100008								
17209−4121	58.9	23	347−	3	41	8	97	3	2.53	1.31	6.32L	87.42L	BC	AA	2	850032211C								
17210−4837	0.0	39	341−	7	39	8	96	3	1.13	.36:	.53L	24.22L	BF	BDDJ	5	9510110108								
17210−4140	4.5	11	347−	3	89	20	97	3	.30L	.31L	4.49L	28.81	E	I B		960013222C		C	1	32	X1721−416		48	12
17210−4039	4.7	8	348−	3	68	8	96	3	.68	.59L	9.04L	96.29L	D	BC		550112000F		1						
17210−4005	5.2	37	348−	2	42	7	96	3	1.65	.84	4.49L	104.21L	CC	ABG	8	740122120F								
17211−4049	8.4	34	348−	3	34	8	96	3	.38L	1.26	1.90:	103.88L	CE	CAB		454323222C		2						
17211−4126	8.9	16	347−	3	27	12	95	2	.48	.36L	4.63L	36.91L	F	FDL		760120000C								
17211−4137	10.0	45	347−	3	48	7	97	3	.65	.31L	4.88L	77.05L	B	BF		950123222C		C	1	32	X1721−416		120	12
17211−4037	10.3	10	348−	3	50	8	95	2	.80	.68L	4.45L	52.87L	D	CB		560012000F		1						
17212−4733	13.4	35	342−	7	38	8	96	3	4.09	2.35	.58L	31.03L	BB	AAH	3	9400000108								
17212−4546	14.5	24	344−	6	36	8	96	3	2.60	1.04	.68L	24.27L	BC	AA	0	6400100008			1	1	AM ARA		27	3
17212−4951	14.8	15	340−	8	71	12	96	3	.63	.25L	.47L	17.49L	B	BF		5500000008			1	23	OCL 0987		308	
17212−4010	15.0	38	348−	2	39	8	96	3	.72	.49	10.63L	134.08L	DE	BB	0	640221110F								
17212−4000	15.5	58	348−	2	89	13	94	2	3.45L	1.21L	2.39	70.71L	D	KC		550021100F								
17212−4401	17.1	20	345−	5	37	8	97	3	1.36	.75	.71L	7.12L	BC	AA	1	4601000000								
17212−4550	17.1	59	343−	6	37	8	96	3	1.09	.26:	.71L	32.99L	BD	BDKF	1	6401100008								
17212−4458	17.2	54	344−	5	86	26	95	2	1.43L	.31L	.70L	8.54	D	F D		2600000100		2	1	13	227924 K0		4	75
17213−4117	18.6	37	347−	3	61	9	96	3	.80	.43L	2.28:	53.95L	C	C BI DD		950013020C								
17213−4157	19.2	13	347−	4	94	11	95	2	.34	.28L	1.18L	49.05L	C	C		5500010008								
17213−4052	20.8	41	348−	3	25	7	96	3	.86	.36L	8.00L	89.24L	B	BK G		350011222C		2						
17213−4446	20.8	39	344−	5	51	9	97	3	.61	.19:	.60L	5.86L	DE	CE	0	2600200200								
17213−4450	20.9	14	344−	5	68	14	95	2	.34L	.53L	1.37	9.88	CC	FCDC		2580200200								
17213−4129	23.8	25	347−	3	52	10	127	3	.59	.33L	7.16L	87.26L	C	BGK		950122210C								
17213−4705	24.0	35	342−	6	55	9	95	2	.54	.30	.60L	21.96L	CD	CC	0	9401000008								
17214−4649	24.4	36	343−	6	52	12	96	3	.25L	.25L	1.23	8.90	DD	CC		9502100108								
17214−4528	25.0	17	344−	6	58	11	96	3	.52	.38L	.62L	29.69L	E	CC		5400000008								
17214−4637	28.6	14	343−	6	31	14	96	3	.25L	.29L	1.47	16.38	CC	FDC		9402001338								
17214−4133	29.8	15	347−	3	92	9	96	3	.45	.31L	8.81L	97.69L	E	DI I M		840222210C								
17215−4251	32.4	8	346−	4	47	8	97	3	.70	.69	5.08L	43.53L	FD	AB	2	550000000C								
17215−4759	33.3	44	342−	7	85	14	95	2	.43L	.74L	.88	34.51L	D	HC		9400100428		8						
17215−4626	33.3	12	343−	6	29	8	96	3	10.13	6.47	1.74	24.76L	BDC	AAB	9	9500000008	28							
17215−4724	33.8	5	342−	7	25	7	95	3	3.19	1.37	.60L	35.04L	BF	AAJ	9	9400000008								
17216−4004	36.2	18	348−	2	47	12	94	2	.66L	.73L	2.43	19.14L	E	MHCC		67012120F								
17216−4535	36.9	13	344−	6	39	9	96	3	.37L	.26L	1.18	8.88:	CE	DGFB		3501101548		C						
17216−4934	37.7	3	340−	8	39	9	95	2	2.66	2.19	.56L	19.10L	FE	AA	9	9400000008								
17216−4755	39.6	18	342−	7	62	17	95	2	.44L	.25L	1.21	7.88L	C	FG		9600100328		8						
17216−4334	39.7	17	345−	4	67	7	97	3	.57	.28L	3.90L	40.52L	B	AHI G		440000010C			1	*41	17217−4334		47	1
17216−4141	40.9	57	347−	3	22	13	95	2	.43L	.50L	2.16	27.73L	E	HI CB		4681241208								
17217−4318	42.8	53	346−	4	65	19	95	2	.25L	.30L	1.28L	10.40	D	LGB		570010010C		5						
17217−4200	43.2	44	347−	4	47	7	97	3	1.20	.34L	1.18L	75.84L	C	AB		4501000008								
17217−4347	44.1	16	345−	5	31	7	97	3	14.32	8.32	.76:	7.81L	BBD	AAC	3	1601010000	29			2	* 1	SW SCO	34	3
17217−4914	44.3	16	341−	8	28	7	95	3	4.48	1.85	.60:	27.24L	BBF	AAD	0	9401201008								
17217−4455	45.5	48	344−	5	52	12	96	3	.81	.34L	.75L	35.96L	F	DD		6400100208								
17217−4218	46.9	59	346−	4	35	7	97	3	1.14	.81	1.02L	61.88L	BC	AB	1	5501200108								
17217−4505	47.5	50	344−	5	41	9	96	3	.48L	.53	1.87	29.58L	CC	KBB		5500000008								
17218−4541	48.9	8	344−	6	42	8	95	3	1.20	.60	.72L	27.26L	BC	ABK	5	4400101328		C						
17218−4416	49.3	9	345−	5	25	8	97	3	1.59	1.01	.98:	6.81L	BCD	ABF	0	5600100000								
17218−4111	49.8	2	347−	3	52	11	94	2	.37L	.44	1.91	43.33L	DD	GECK		850010131C								
17218−4142	51.0	45	347−	3	26	12	95	2	.45L	.43L	2.62	27.73	DE	I MGC		3601241208		1						
17218−4436	51.6	9	345−	5	26	8	97	3	1.50	.72	.64L	8.47L	BC	BB	0	7500010000			1	1	LN SCO		28	3
17218−4221	52.1	14	346−	4	36	7	97	3	1.37	.80	.78L	63.18L	CE	AB	9	6501100208								
17218−4258	53.7	3	346−	4	29	7	97	3	.62	.86	4.11L	42.31L	DC	CBI	0	650101000C			1	1	V641 SCO		18	3
17218−4115	54.0	4	347−	3	29	13	96	3	.26L	.26:	3.80L	22.69	E	E HFGB		964021231C								
17218−4708	54.0	35	342−	7	57	11	95	3	.67	.30L	.83L	35.88L	B	BDI		9500010108								
17219−4648	54.2	8	343−	6	66	14	95	2	.39L	.29L	1.39	18.16L	D	H CD		9402000108								
17219−4023	55.3	31	348−	3	40	7	96	3	4.89	2.83	8.46L	106.02L	BC	AA	3	540111100F								
17219−4214	55.5	26	347−	4	29	12	97	2	.39	.31L	1.88L	75.55L	C	EEM		5500100108								
17219−4124	56.4	5	347−	3	28	6	96	3	6.50	2.57	1.64:	88.62L	BBE	AACE	0	751020020C								
17219−4747	56.9	33	342−	7	37	13	95	3	.27L	.25L	.98	7.45:	DD	F DB		9600101218								
17219−4136	57.0	6	347−	3	60	9	126	2	.32	.48L	1.68	25.99L	C	E FDBI		960203110C		1						
17219−4658	58.5	6	343−	6	33	7	95	3	1.94	1.12	.57L	36.53L	BC	AA	1	9501000008								
17220−4101	0.9	15	348−	3	44	10	96	3	.89	.44:	4.30L	58.25L	CD	ABHF	1	650011222C		2						
17220−4425	2.2	21	345−	5	33	8	97	3	19.31	7.58	1.87	7.55L	BBC	AAAE	2	4600000200	15	4	1	1	LO SCO		10	3
17220−4227	2.8	55	346−	4	29	7	97	3	4.05	7.74	5.16	14.97:	BBEC	AAAC	9	758021011C								
17220−4749	4.2	28	342−	7	69	7	95	3	.41	.25L	.77L	15.80L	C	A ED		9500200008								
17220−4912	4.2	40	341−	8	61	11	95	3	.54	.35L	.45L	35.89L	C	BI		9301201008			1	13	227941 K2		25	80
17221−4042	7.4	14	348−	3	60	10	94	2	.37L	.40	4.47L	66.39L	D	B		350022220C								
17221−4018	8.8	56	348−	3	38	6	96	3	2.65	2.76	4.64L	112.03L	FF	AA	9	650011100F								
17221−4902	9.0	2	341−	8	55	15	96	2	.40	.41L	.59L	21.96L	C	EI M		9402000008								
17221−4755	10.0	8	342−	7	49	10	95	3	.44	.45L	.45L	38.32L	C	CD		9400201428		8						
17221−4915	10.8	53	341−	8	38	8	95	3	1.30	.64	.43L	20.80L	BC	AA	0	9400301008								
17222−4120	12.1	17	347−	3	91	12	94	2	.40L	.35:	2.05	57.82L	ED	BC		850130120C								
17222−4532	12.3	4	344−	6	41	6	95	3	.87	.39	.49L	36.13L	ED	BB	0	4400000008								
17222−4353	12.4	6	345−	5	61	8	97	3	.71	.42L	.68L	8.63L	C	CC		2500110000		1	*41	17221−4352			29	1
17222−4350	14.8	42	345−	5	57	8	97	3	.89	.51	.84L	8.93L	DF	BCM	0	2500110000		1	*41	17221−4350			39	3
17222−4615	15.4	37	343−	6	57	10	96	3	.59	.27L	.67L	30.87L	B	AL		7504010008								
17222−4236	16.6	54	346−	4	48	9	97	2	.50L	.56	5.38L	43.41L	D	EB		740010000C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17222−4232	17.1	42	346− 4	77	8	96	3	.46	.30L	6.25L	61.73L	D	CF	6	740031010C										
17222−4011	17.5	54	348− 3	30	6	96	3	9.27	4.90	4.87L	105.59L	CC	AA	6	650010000F										
17223−4503	18.3	57	344− 5	21	8	95	3	5.71	4.03	.78L	26.31L	BE	AA	9	5502110208										
17223−4557	20.0	19	344− 6	32	6	95	3	1.62	.96	.68L	30.57L	BF	AA	9	2401202008	2									
17223−4824	22.2	21	341− 7	39	7	95	3	1.57	1.04	.45L	21.12L	BC	AB	0	9500100008										
17223−4953	23.6	39	340− 8	29	6	96	3	1.49	.91	.43L	4.16:	DE D	AAIIC	9	4680100008										
17224−4554	24.2	2	344− 6	54	12	96	3	.37	.28L	.68L	38.54L	F	BF		2401102008	2									
17224−4703	25.3	31	343− 7	34	19	94	3	.25L	.25L	1.44	11.20:	EC	FEB		9680100408										
17224−4452	26.1	56	344− 5	28	6	97	3	.94	.47	.90L	26.57L	BD	ACKH	4	7400110428	8									
17224−4734	26.8	47	342− 7	30	14	95	2	.25L	.34L	1.14L	10.32	D	GDC		9501001208	4									
17224−4227	27.7	13	346− 4	67	11	94	2	.37	.91L	5.16L	35.08L	C	CE J		560121011C										
17224−4819	29.0	54	342− 7	68	13	96	3	.33	.25L	.45L	28.35L	D	C H		9500100008										
17224−4042	29.5	54	348− 3	49	7	96	3	.75	.35L	7.94L	91.45L	B	AB		550021220C		1	13	227951 K2		2	75			
17225−4039	30.2	48	348− 3	32	7	96	3	7.85	7.12	3.19	26.44:	CCCE	AACC	6	460022220F	6									
17225−4105	31.7	22	348− 3	36	7	96	3	.90	.44L	7.40L	71.78L	C	AG		650124222C	2									
17225−4955	32.2	31	340− 8	70	27	98	2	.27L	.27L	.66L	4.44	F	B		9600100000										
17225−4639	32.9	9	343− 6	27	17	96	3	.25L	.25L	1.28	32.16L	C			9301100358										
17225−4633	33.2	54	343− 6	95	24	95	2	.85L	.59L	.99L	12.44	D	G GC		9501102248	2									
17225−4204	33.3	26	347− 4	56	7	96	3	.88	.42L	4.81L	62.54L	B	AC		550000000C										
17225−4924	34.0	26	341− 8	80	19	95	2	.27L	.25L	.54L	4.00	E	DB		9600000238										
17225−4131	34.5	30	347− 3	51	9	96	3	.26L	1.84	5.53L	44.14L	C	MEG		850110420C	2									
17225−4408	34.7	51	345− 5	23	8	97	3	1.20	16.10	6.08	7.45L	BBC	AAA	0	4600000000		2	14	278−PN 9 PI		8				
17225−4033	35.7	2	348− 3	39	7	96	3	.55	1.33L	8.70L	61.03L	C	BE F	3	450101200F	6	1	1	V509 SCO		68	3			
17225−4757	35.8	48	342− 7	56	8	94	2	.74:	.38	.79L	24.24L	CD	BB	0	9400201208										
17226−4600	36.0	59	343− 6	95	15	98	2	.27L	.46L	1.05	10.36L	D	E FB		2601102008	2									
17226−4500	36.7	28	344− 5	30	12	95	3	.33:	.28L	1.46	15.88:	C	CC DD		6601110208										
17226−4101	37.0	43	348− 3	58	9	94	2	.41	.39L	4.45L	57.40L	C	CE		650010100C	2									
17226−4911	38.4	23	341− 8	72	11	95	2	.27	.25L	.51L	14.32L	C	D		9401100008										
17226−4655	39.7	6	343− 6	65	8	95	3	.59	.32L	.58L	28.20L	C	BHB		9400000208										
17226−4301	40.4	11	346− 4	30	8	96	3	2.05	1.04	4.21L	51.39L	CC	AAK	2	540011000C										
17226−4703	40.6	32	343− 7	62	20	98	2	.25L	.57L	.99	30.22L	D	KEC		9500100408										
17226−4935	40.9	38	340− 8	36	7	96	3	1.21	.38	.40L	15.11L	BD	AB	0	9400000008										
17227−4114	43.2	7	347− 3	37	7	96	3	2.36	3.97	4.32L	73.70L	BD	AAC	9	950310022C										
17227−4813	43.4	28	342− 7	60	17	96	3	.25L	.31L	.93L	12.01	D	HJDD		9600000228										
17227−4239	43.6	57	346− 4	26	7	96	3	2.67	1.28	3.97L	44.59L	BC	AA	0	640010010C										
17227−4843	46.9	50	341− 8	79	21	95	2	.25L	.31L	.67L	5.08	D	FC		4600000008										
17228−4715	48.0	26	342− 7	49	10	95	3	.72	.38L	.55L	27.24L	C	BD		9500000208		1	1	AN ARA		29	3			
17228−4122	48.6	19	347− 3	36	6	96	3	2.85	1.83	6.91L	49.99L	BC	AA	6	950120000C										
17228−4050	49.8	8	348− 3	49	8	96	3	.54	.32L	9.09L	75.31L	B	BG D		550000000C										
17228−4125	50.6	48	347− 3	42	7	96	3	1.60	1.28	6.73L	47.91L	CD	AAH	9	850120010C										
17228−4743	53.0	50	342− 7	58	7	95	3	1.73	.34	.46L	22.66L	BF	AC	6	9501200208	4									
17228−4237	53.4	19	346− 4	32	7	96	3	1.47	.79	1.53:	17.06	BCED	AAFD	3	850010032C	4									
17228−4352	53.8	24	345− 5	65	9	97	3	.84	.54	.83L	7.14L	EF	BC	9	2600100000										
17229−4948	54.6	51	340− 8	23	7	95	3	2.55	1.50	.53L	2.47L	CC	AAH	2	9700000000										
17229−4543	54.8	12	344− 6	37	7	95	3	1.19	.67	.61L	32.30L	DC	AB	1	5401000008										
17229−4757	57.2	7	342− 7	83	16	95	2	.27L	.25L	1.06	9.83L	C	JCN		9500101208										
17229−4610	58.5	55	343− 6	93	20	98	2	.45L	.28L	1.20	10.06L	D	GK		5603100328	C									
17229−4249	58.9	53	346− 4	45	8	96	3	.71	.31L	4.39L	55.70L	B	BG		240001010C										
17229−4036	59.0	45	348− 3	34	7	96	3	.95	.48:	9.85L	31.87:	CE F	AB E	0	460111142F	C									
17230−4303	0.6	6	346− 4	81	11	94	2	.46	.32L	4.13L	53.50L	C	CG		340020000C		1	13	227967 K0		37	82			
17230−4858	0.7	31	341− 8	81	25	95	2	.27L	.49L	.47L	4.24	D	C		9700000008										
17230−4417	1.5	58	345− 5	39	7	97	3	1.13	.59	1.00L	6.75L	BD	ABD	0	4600001000										
17230−4155	2.9	34	347− 4	36	7	96	3	1.00	.53	5.53L	45.36L	BC	AB F	0	550101122C	8									
17230−4355	4.0	53	345− 5	34	13	94	2	.27	1.11L	.84L	8.43L	D	I		3500100000										
17230−4009	5.8	55	348− 3	33	7	96	3	10.04	3.15	10.48L	126.67L	BC	AAJ	1	550022020F	5									
17231−4115	9.7	56	347− 3	79	11	94	2	.48	.36L	3.48L	50.11L	F	BD		850010000C										
17231−4149	11.4	8	347− 4	90	13	97	2	.38	.34L	6.96L	81.97L	C	CH		440101132C	8									
17232−4653	13.7	52	343− 7	104	18	94	2	.39L	.65L	.65L	7.50	E	EB		8501000208										
17232−4307	14.0	1	346− 4	30	7	97	3	1.08	.29L	3.98L	44.04L	C	A		450010000C										
17232−4700	14.1	14	343− 7	36	17	94	2	.25L	.25L	1.14	9.61L	D	CD		8701100318										
17232−4131	15.4	2	347− 4	34	7	96	3	3.06	1.55	5.72L	46.62L	BC	AA	2	750201400C	2									
17232−4741	16.0	21	342− 7	34	24	132	3	.28L	.27L	1.25	28.08L	C	GFF		9542100208	4									
17232−4521	17.3	25	344− 6	81	9	94	2	.33	.25L	.64L	43.37L	C	D		8400000008		1	1	LP SCO		32	3			
17232−4033	17.9	56	348− 3	32	14	94	2	.34L	.30L	1.91	43.68L	E	DD		750121122C	C									
17233−4000	19.0	52	349− 3	48	7	96	3	1.29	.70	11.47L	101.47L	BC	AB	1	950100010C										
17233−4718	20.0	35	342− 7	28	7	95	3	4.41	3.35	1.43	7.81	BFCD	AACB	9	9701001418										
17233−4330	21.0	41	346− 5	25	6	96	3	17.02	13.40	3.67	32.08L	CBC	AAA	8	350000000C										
17233−4012	23.5	3	348− 3	32	8	96	3	.37:	.31:	5.13	17.84:	CEDD	CCBA	0	970122020C	5	1	7	−4011454		82				
17234−4251	24.3	30	346− 4	40	7	96	3	.95	.42	4.06L	48.83L	DD	BD	4	340013010C	4									
17234−4635	24.3	34	343− 6	53	8	95	3	.58	.29L	.59L	26.66L	C	BL		8502200018		2	* 1	AO ARA		25	3			
17234−4008	26.2	32	348− 3	37	6	96	3	1.48	12.46	10.48	83.69L	BBD	AAA	0	950122020C	5	1	32	X1723−401		66	5			
17234−4640	26.9	27	343− 6	31	6	95	3	13.21	3.37	.58L	28.55L	BB	AA D	2	8501300328	16	2	*13	227978 MA		6	80			
17234−4434	27.9	46	345− 5	43	7	97	3	1.59	1.00	.68L	7.10L	CC	AA	7	7700000000										
17234−4810	29.1	9	342− 7	31	17	95	2	.40L	.80L	.49L	5.87	D	FLFB		9700100008										
17234−4928	29.4	41	341− 8	61	8	95	2	.61	.23:	.53L	10.20L	CF	EFG	1	9402000008		1	*41	17235−4619		29	9			
17234−4619	29.6	35	343− 6	26	17	98	2	.25L	.25L	1.10	26.34L	C	C		7501100008										
17235−4038	30.3	36	348− 3	52	7	96	3	.63	.42L	9.07L	100.05L	B	AC		540122122C	8									
17235−4052	31.2	49	348− 3	32	8	94	2	.66	.29:	3.75L	34.87L	CD	EB	1	460000000C										
17235−4410	31.4	47	345− 5	71	9	96	3	.57	.35L	.81L	9.68L	D	ED		3600000000										
17235−4248	33.4	47	346− 4	24	7	95	3	1.23	1.36	1.87L	47.40L	CF	ADF	9	240113021C	4									
17235−4026	35.2	18	348− 3	49	7	96	3	.98	.38:	10.57L	120.08L	BE	AD	0	750100000C										
17236−4823	36.9	16	342− 7	39	19	95	2	.51L	.25L	.50L	7.10	E	CMD		9702010118										
17236−4236	38.5	10	346− 4	22	7	95	3	7.51	3.97	1.21:	49.63L	CCE	AAC	0	940120232C	6	1	32	X1723−425		127	6			
17236−4946	41.3	54	340− 8	27	5	95	3	5.08	3.22	.52:	2.24L	BFF	ADG	9	9700100000										
17237−4626	42.2	53	343− 6	103	18	98	2	.34	.34L	.69L	7.74L	D	GI		9700300000		1	*41	17236−4626		33	3			
17237−4351	44.6	33	345− 5	27	13	97	3	.25L	.45L	2.13	19.92	DC	FCFB		2402100210										
17237−4144	47.5	24	347− 4	70	8	96	3	.61	.42L	5.72L	69.44L	E	BD		450221120C										
17237−4101	47.7	20	348− 3	96	10	94	2	.35	.28L	4.27L	52.33L	C	I		440100000C										
17238−4859	48.8	25	341− 8	55	8	95	3	.49	.25L	.59L	17.74L	B	G JD		9400010008										
17238−4426	50.3	34	345− 5	69	16	97	3	.31L	.27L	1.23	7.35L	D	HE		5601000200										
17238−4043	50.7	14	348− 3	42	7	96	3	1.06	.47	9.10L	74.30L	CD	CG	0	550211000C										
17238−4234	51.4	1	346− 4	34	7	96	3	.95	.54	2.03L	14.77:	CC F	BEF	2	960020232C	6									
17238−4741	51.4	26	342− 7	55	12	95	3	.36	.25L	.50L	31.45L	C			9401200308	4									
17238−4346	51.7	2	345− 5	30	12	94	2	.47	.77L	.74L	10.27L	C	K		1501100100										
17238−4704	53.7	55	343− 7	108	14	95	2	.25	.27L	.61L	43.16L	C			6501200208		1	*41	17238−4704		56	1			
17238−4807	53.8	12	342− 7	54	10	95	3	.96	.28L	.47L	26.68L	B	AG		9501100008										
17239−4018	55.7	54	348− 3	24	10	94	2	.51	.43:	3.82L	37.04L	CF	DE	0	840120000C										
17239−4442	56.8	45	345− 5	48	9	132	3	.63	.48	.67L	6.93L	BD	BD	0	5702000000										
17239−4654	57.2	23	343− 7	47	11	95	3	.84	.29L	.53L	24.55L	C	AN		5500300228		1	*41	17239−4654		14	1			
17239−4013	57.7	57	348− 3	36	6	96	3	1.36	.63	11.15L	104.08L	BC	ABD	0	830122000C	1									

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmec Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17239−4659		57.8	17	343.7		25	17	96	3	.49L	.27L	1.21	24.73L	D	D EI		5500310438		8						
17239−4119		58.0	13	348.4		72	8	96	3	.52	.33L	7.35L	92.20L	C	B E		530100000C								
17239−4142		58.1	56	347.4		90	13	97	2	.61	.34L	6.73L	70.08L	C	C		550121120C								
17239−4951		58.7	48	340.8		49	9	96	3	.69	.34	.46L	3.33L	BE	BBMD	0	9600100000			1	1	RR ARA		10	3
17240−4628		0.2	44	343.6		58	12	95	3	.55	.32L	.66L	6.79L	E	CDE		9700300000			1	*41	17239−4628		52	3
17240−4319		2.2	5	346.5		35	7	96	3	2.06	.67L	3.79L	41.53L	C	AB		250020121C		4						
17240−4051		2.6	60	348.3		73	8	94	2	.43	.29L	3.96L	53.08L	F	B N		450010100C								
17240−4918		2.6	18	341.8		20	6	95	3	3.22	1.77	.55L	20.16L	BC	AAG	0	9401200008		8						
17240−4633		3.4	10	343.6		98	14	94	2	.77L	.29L	.94	5.59L	C	B		9700300000			1	*41	17239−4633		47	6
17240−4653		3.6	13	343.7		47	11	95	3	.25L	1.18	1.13	21.34L	CC	AB		5500200008			4	*14	278−PN 10 PI		8	
17240−4322		3.8	30	346.5		33	7	96	3	1.15	.76	3.78L	41.39L	BC	AAF	1	250040100C								
17240−4325		5.4	36	346.5		93	8	96	3	.51	.39L	4.15L	45.79L	D	BI		240020100C								
17241−4746		6.1	46	342.7		21	15	96	3	.26L	.25L	1.95:	22.21	DE	B FD		9500101318		4	1	5	DC342.1−07.1		300	
17241−4202		6.8	17	347.4		39	6	96	3	1.78	.73	4.32L	55.41L	BD	AB	0	540110100C								
17241−4248		9.1	2	346.4		27	8	129	3	.73	.54	1.85L	12.75	CD C	ACHC	0	25C201021C		4						
17241−4912		9.6	51	341.8		28	6	95	3	2.05	1.03	.50L	20.65L	BC	AB C	0	9401200018		8	1	1	V530 ARA		62	3
17241−4659		11.5	8	343.7		26	10	95	3	.57	.32:	.75:	19.62L	CFD	BGGF	0	5500310228		8	3	*13	227990 B2P		14	67
17241−4835		11.7	20	341.8		57	9	94	2	.37	.46L	.73L	13.54L	C	BBJ		9402010338								
17242−4413		12.2	7	345.5		69	17	94	2	.31L	.26L	.98	9.17L	D	EC		3600100000								
17242−4019		12.2	14	348.3		32	7	95	2	1.37	.47L	9.88L	78.83L	C	AC		750030021C								
17242−4640		13.4	50	343.7		41	12	134	3	.25L	.35L	1.32	8.91	CC	J GDB		9600200310								
17242−4358		15.1	13	345.5		20	10	96	3	.25L	.26L	2.64	18.71	CC	MEEA		3442033320		9						
17242−4535		16.1	4	344.6		36	10	95	3	.75	.42	.77L	30.80L	DD	BCJ	0	4403000108								
17242−4056		16.8	38	348.3		85	11	97	2	.54	.37L	7.92L	79.59L	C	BI		450010010C			1	1	LT SCO		82	3
17242−4644		16.9	50	343.7		42	9	95	3	.66	.24:	.61L	26.64L	BE	BFFE	0	5500200228			1	*41	17242−4644		16	3
17242−4411		17.7	26	345.5		54	10	96	3	.45	.35L	.78L	8.55L	C	CE		3600100000								
17243−4259		18.3	37	346.5		34	6	96	3	1.54	.63	3.87L	30.31L	BC	AAL	0	2501000000C								
17243−4005		18.9	59	349.3		69	8	96	3	.61	.40L	10.31L	96.23L	C	AD		650110220C		2						
17243−4348		18.9	20	345.5		21	6	96	3	10.76	8.77	3.69	5.41:	BBCD	AABC	1	2602000100			1	1	LR SCO		23	3
17243−4759		19.9	9	342.7		56	10	96	3	.57	.63	.49L	22.16L	CD	AC D	0	9501111008								
17243−4511		21.4	17	344.6		46	19	94	2	.25L	.25L	1.12	9.72:	FE	I CE		7600000008								
17243−4319		22.8	45	346.5		24	6	96	3	1.09	.82	.77L	46.50L	FF	BB	2	9410201008								
17243−4033		23.4	38	348.3		38	7	96	3	.78	.35:	7.93L	93.38L	CE	AC	0	540000000C								
17244−4309		26.2	26	346.5		26	6	96	3	1.44	.53	1.14L	47.65L	BD	ABG	0	9403000008			1	1	LS SCO		12	3
17244−4156		26.5	55	347.4		32	7	96	3	1.31	1.53	1.59L	62.71L	CF	AACG	9	458211021C		4						
17245−4603		30.5	49	344.6		33	10	95	3	.67	.32L	.60L	5.88L	C	BD		3600000000								
17245−4523		30.8	31	344.6		59	14	95	3	.25L	.25L	1.26	40.47L	C	LD		6500000008								
17245−4550		30.8	28	344.6		46	10	95	3	1.11	.37:	.62L	5.41L	BE	AB	0	3601000000								
17245−4047		34.9	39	348.3		31	7	96	3	.87	.50	6.85L	85.47L	DC	BBF	1	454110210C			1	40	B8 V 1		21	92
17246−4049		37.3	31	348.3		18	6	94	3	3.94	1.54	6.69L	85.01L	BC	AAG	0	450110110C			1	1	LU SCO		18	3
17246−4916		37.7	22	341.8		92	25	94	2	.79L	.62L	.50L	5.27	D	GHB		9500000238		C	1	32	X1724−493		102	12
17246−4401		38.4	56	345.5		57	13	96	3	.25L	.25L	1.95	17.58:	CE	HMCD		3601013320		8						
17246−4241		38.7	21	346.4		22	9	96	3	.29L	.24:	2.40:	11.92	EDD	J DEA		764000100C								
17246−4025		39.3	50	348.3		43	7	96	3	1.00	.37:	8.75L	102.18L	BD	BB B	2	630332131C		1						
17246−4010		41.4	30	349.3		25	9	96	3	.29L	.39	3.46	27.58:	DCD	J ECC		750011220C		2						
17246−4334		41.8	58	346.5		59	11	97	2	.45	.27L	.60L	45.78L	C	B F		4402100008								
17247−4756		44.7	18	342.7		36	15	94	2	.25L	.26L	.81	5.16:	FD	MDD		9600111008								
17247−4143		45.5	37	347.4		53	13	96	3	.29L	.25L	1.55:	13.55	FD	J EB		560000041C								
17247−4540		47.7	55	344.6		76	15	97	2	.41	.57L	.78L	40.26L	F	BH		3401000008								
17248−4655		49.7	46	343.7		40	7	95	3	4.14	2.08	.70L	23.42L	BC	AAD	2	8500101008			2	* 1	AQ ARA		10	3
17248−4217		50.8	22	347.4		49	9	96	3	.35	.34L	4.97L	47.47L	C	BL		440000110C								
17248−4059		51.8	49	348.4		56	8	96	3	.45	.26L	6.51L	105.62L	C	B H		430120020C								
17248−4418		52.1	28	345.5		48	18	94	2	.25L	.27L	1.51	19.89L	C	FE		4602100430		8						
17248−4651		53.2	4	343.7		67	8	95	3	.64	.25L	.75L	31.47L	B	C K		8501101008			2	*18	6740 M4		17	94
17249−4129		56.0	28	347.4		54	7	96	3	.54	.25L	5.39L	61.89L	D	D		640000000C								
17249−4413		57.3	23	345.5		28	10	95	3	1.00	.37	.83L	8.11L	DD	AB	2	3712100330		8						
17249−4341		59.9	16	346.5		39	7	96	3	.85	.35L	1.28L	14.45:	D	D BDEE		3600100008								
17250−4009		0.4	15	349.3		46	7	96	3	1.06	.72:	7.62L	112.03L	EF	AAI	9	530121220C		2						
17250−4041		0.9	44	348.3		21	10	96	3	.28:	.40L	2.39:	25.49	D EE	BCEC		360102232C		8	1	32	X1725−406		134	8
17250−4549		2.8	12	344.6		57	15	97	2	.39	.93L	.71L	7.53L	C	DG		3601000000								
17250−4020		2.9	22	348.3		90	20	94	2	.29L	.67L	3.89L	26.92	E	EMC		650332141C		1						
17250−4749		2.9	20	342.7		29	14	96	3	.25L	.36L	1.02	13.94L	D	KED		9580000248		C						
17250−4323		5.2	6	346.5		52	9	96	3	.53	.26L	.78L	41.55L	C	C		8501000008								
17251−4207		8.7	47	347.4		91	12	97	2	.35	.43L	5.77L	54.75L	D	CM		340000000C								
17251−4900		11.1	20	341.8		39	7	95	3	1.41	.57	.42L	16.67L	CD	AB	6	9400001008								
17252−4929		12.3	12	341.8		49	8	95	3	.45	.25L	.42L	22.09L	F	CD		9401000008								
17252−4405		12.9	5	345.5		47	9	96	3	.79	.44L	.84L	7.27L	B	CFK		3700010000								
17252−4637		12.9	32	343.7		36	6	95	3	5.77	2.58	.61L	6.62L	DD	AA E	9	9600100000			1	*41	17251−4637		30	3
17252−4221		14.1	21	347.4		45	12	96	3	.28L	.28L	2.09:	12.42	CC	KDB		560000120C								
17252−4144		15.1	40	347.4		26	7	96	3	.94	.51	5.17L	57.32L	BD	BA	0	3400101210C								
17252−4020		15.2	22	348.3		41	11	95	2	.55	.40L	5.12L	26.92L	C	DECC		650322130C		1						
17253−4641		23.4	22	343.7		82	26	97	3	.25L	.27L	.75L	8.00	D	KF		9601100000			1	*41	17253−4640		33	5
17254−4356		24.5	27	345.5		31	16	94	2	.55L	.31L	.93	10.28L	F	F D		2600000000			1	40	B5 III 1		16	69
17254−4005		25.0	57	349.3		24	7	96	3	.58	.40L	6.93L	38.98L	F	BBI D		640121021C								
17254−4906		25.4	52	341.8		36	6	95	3	1.26	.79	.45L	16.72L	BC	AA	3	9400001008								
17254−4606		28.5	37	344.6		48	13	97	2	.47	.54L	1.14L	9.37	C	C DGGB		3602010120		8						
17255−4140		33.0	15	347.4		57	16	96	3	.37L	.25L	1.57L	18.09		C EJI C		7680102400								
17255−4250		33.6	50	346.5		33	13	96	3	.25L	.27L	2.03:	29.92	FE	HEC		9581034428		1	1	32	X1725−428		109	1
17255−4416		34.9	41	345.5		43	12	96	3	.25L	.25L	1.50	18.02	CC	DD		3641000540		8	1	32	X1725−442		144	8
17256−4230		38.1	23	347.4		85	8	94	2	.26L	.57	1.14:	35.85L	FE	BB		350010000C			1	11	PK 346−4.1		33	
17256−4016		40.1	31	349.3		74	10	94	2	.54	.45:	1.87L	13.62L	CE	DCGE	1	660120030C								
17256−4006		40.7	49	349.3		61	23	94	2	.31L	.37L	4.06L	24.29	E	G C		558210021C								
17257−4217		43.3	43	347.4		58	7	96	3	.58	.28L	3.16L	49.89L	B	BH		340000120C								
17257−4722		43.9	58	343.7		42	9	95	3	.46	.26L	.60L	22.41L	C	DH N		9500000008								
17257−4234		44.7	40	347.5		74	14	94	2	.72L	.27	5.21L	42.40L	D	GE		550010000C								
17257−4000		46.3	13	349.3		66	9	95	2	.43	.39L	9.18L	76.02L	C	C		540010000C								
17257−4625		46.6	1	343.7		28	6	95	3	7.76	2.19	.75L	5.37L	BB	AAB	1	7600100000			1	*41	17257−4624		27	7
17258−4324		49.5	21	346.5		55	13	95	2	.47	.33L	.87L	42.98L	E	BD		9501000008			1	1	LV SCO		26	3
17258−4318		49.6	15	346.5		40	7	96	3	6.91	5.46	.80:	38.19L	BBC	AAB	3	9501100008								
17258−4021		50.1	18	349.3		41	6	96	3	1.22	.58	3.88L	68.39L	BC	AB	0	641010000C								
17258−4152		51.7	47	347.4		20	7	96	3	1.64	.83	3.62L	52.94L	CF	AB	9	240120020C								
17258−4344		51.9	22	346.5		23	6	96	3	4.88	3.03	.86L	37.67L	BD	AAF	9	2501000008								
17259−4113		54.8	56	348.4		44	14	96	2	.59	.34L	1.65L	16.20L	D	H G		7501100100								
17259−4119		54.9	38	348.4		24	6	96	3	6.98	7.51	1.80	11.21L	BED	AAA	9	6600100000								
17259−4743		55.0	54	342.7		36	13	94	3	.25L	.25L	1.38:	6.57	DC	KEB		9680100308								
17259−4907		55.2	3	341.8		18	9	96	3	.76	.37:	.49L	13.10L	DF	BE	8	9410001008								
17259−4335		55.8	44	346.5		43	8	96	3	.40	.31L	.85L	38.18L	B	DEEH		5500000218		4						
17259−4159		56.3	36	347.4		18	6	96	3	26.27	13.57	2.33	51.04L	CBC	AAA	7	240130010C	27							
17259−4140		57.7	56	347.4		28	9	96	3	.61L	.49:	2.39	19.58	ECC	CCGB		6500002400								
17259−4833		58.8	38	342.8		28	11	98	2	.99	.34L	.74L	8.23L	C	AEKF		9400200348								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
17259−4147	59.5	39	347− 4	24	10	96	3	.27L	.44:	4.18:	19.84	DCD	HBEC		250011330C		2					
17259−4204	59.7	39	347− 4	27	7	96	3	.95	.35L	4.16L	42.78L	C	EJ		240010000C							
17259−4556	59.9	3	344− 6	28	6	94	3	1.26	.78	.70L	4.74L	BC	AAK	0	2600000000							
17260−4515	0.9	35	344− 6	41	7	95	3	1.21	.66	.89L	32.28L	CD	EBE	0	4501000108							
17260−4126	4.3	42	348− 4	28	7	94	2	1.10	.62	1.25:	13.84L	FFD	ACF	9	8600111420		C	1	32	X1726−414	91	12
17260−4840	4.5	19	342− 8	19	6	95	3	9.07	5.57	.82:	18.09L	CCF	AAB	9	8300000008							
17260−4627	5.6	22	343− 7	113	14	97	2	.32	.28L	.64L	8.12L	D	C		7600100000			1	1	AR ARA	70	3
17261−4754	6.7	26	342− 8	28	26	94	2	.77L	.38L	.57L	5.35	D	CDC		9600000008							
17261−4657	7.1	7	343− 7	54	8	95	3	.51	.38L	.66L	23.03L	D	EB H		9501100218							
17261−4454	7.9	30	345− 6	17	14	94	3	.27L	.28L	1.31	7.41:	CD	HNFB		5700000108							
17261−4030	9.1	23	348− 3	55	9	94	2	.35	.25L	4.09L	56.03L	C	E G		540000000C			1	23	OCL 1006	146	
17261−4659	11.3	39	343− 7	52	12	95	3	.42L	.25L	1.15	20.48L	C	BF		8501100218							
17262−4538	12.3	23	344− 6	41	6	94	3	1.36	.62	.63L	25.98L	BE	BBD	0	3511200028		8					
17262−4744	13.0	8	342− 7	53	14	94	2	.25L	.25L	1.00	13.09L	E	F		9501100308							
17262−4256	14.8	45	346− 5	22	6	128	3	1.37	.70	.84L	39.47L	EF	AB	8	9531201008							
17262−4945	15.1	33	341− 9	42	9	95	3	.61	.38	.51L	15.15L	CC	EAJG	1	9400101138			1	*41	17263−4945	39	3
17262−4303	15.4	59	346− 5	73	13	97	2	.32	.28L	.89L	40.06L	D	FI		9500000008							
17262−4831	15.4	49	342− 8	29	6	95	3	1.20	.53	.41L	18.09L	CC	BB	0	9400200228							
17262−4314	16.5	15	346− 5	20	6	96	3	8.85	5.86	1.99	39.45L	BBC	AABC	0	9541100108							
17262−4222	16.7	51	347− 5	60	10	94	2	.46	.44L	3.44L	41.58L	E	DG		440100000C							
17263−4158	18.5	36	347− 4	62	7	96	3	5.04	2.28	4.31L	55.64L	CD	AA	5	242120010C							
17263−4617	20.6	1	344− 7	35	10	95	3	.78	.30	.62L	5.62L	CD	EB	0	4601000100							
17263−4126	21.1	12	348− 4	36	17	96	3	.75L	.36L	1.99	15.00	DC	CGI C		9500111420		C	1	32	X1726−414	102	12
17264−4009	24.4	32	349− 3	30	12	94	2	.48L	.36L	1.56	66.23L	D	DHA		540011100C							
17264−4356	25.6	4	346− 5	28	7	96	3	5.43	2.53	.68L	10.60L	BC	AA I	0	2601000000			1	1	LY SCO	7	3
17264−4852	27.4	53	341− 8	57	10	96	3	.46	.26:	.40L	13.77L	DE	CF	0	5401201428		C					
17264−4001	27.8	2	349− 3	28	6	96	3	3.15	2.81	8.30L	70.90L	BF	AA	9	440113020C							
17265−4251	30.1	11	347− 5	28	10	129	3	.28L	.33L	2.39	15.96:	CC	HI EB		9641103328							
17265−4541	31.7	47	344− 6	81	9	94	2	.28	.29L	.76L	28.06L	F	E K		2500220008		1					
17265−4818	33.0	16	342− 8	40	11	95	3	.52	.23:	.58L	18.09L	DE	EC	0	9400100008							
17265−4539	35.4	27	344− 6	62	10	95	3	.63	.26L	.73L	33.94L	D	EFCC		3400220028		9	1	13	228040 K2	16	87
17266−4720	36.0	55	343− 7	39	9	95	3	.65	.25:	.54L	19.43L	CD	ED	1	9600100208		4	1	1	AS ARA	26	3
17266−4117	36.3	46	348− 4	42	17	96	2	.38	.49L	1.41L	20.10L	D	DE		6500100000							
17266−4348	36.4	23	346− 5	52	8	96	3	.87	.37:	3.68L	56.29L	BF	AB	0	750110100C							
17266−4856	37.1	53	341− 8	34	12	96	2	.25L	.27L	1.00	7.23:	FD	EC		5481201428		C	1	32	X1726−489	40	12
17266−4639	40.1	37	343− 7	45	6	94	3	1.40	.47	.62L	4.25L	BF	AC	0	8701000100							
17266−4416	40.1	37	345− 6	36	16	94	2	.38L	.26L	1.07L	10.86	E	F FC		970010000C							
17267−4515	42.8	21	345− 6	31	10	95	3	.43	.30L	.82L	24.98L	C	CDLG		4501100008							
17267−4625	44.5	46	344− 7	41	11	95	3	.38L	.31L	1.37	8.15:	CD	JGBC		5600000000							
17267−4256	45.9	55	346− 5	28	6	129	3	2.01	.93:	.73L	45.67L	CD	AA	0	9532000108							
17267−4314	45.9	54	346− 5	58	11	96	3	.33L	.25L	2.60:	14.50	CD	H DB		9701000208		4					
17267−4132	47.9	9	348− 4	56	16	96	3	.26L	.42L	1.38L	13.21	C	CIC		6600000000							
17268−4345	50.4	30	346− 5	18	6	96	3	1.21	.89	.76L	31.38L	BC	AA	0	1600101008							
17268−4123	51.8	15	348− 4	31	7	96	3	1.92	.76	.84L	9.66L	BC	AA	1	6601100200							
17268−4912	51.8	26	341− 8	32	9	95	3	.70	.40	.40L	14.94L	CC	EB B	1	9400000008							
17268−4700	53.9	2	343− 7	29	6	95	3	3.53	2.03	.60L	21.05L	BC	AAL	0	8501100118							
17269−4422	54.9	11	345− 6	88	10	96	3	.39	.32L	3.40L	37.59L	D	FKG		950110022C							
17269−4723	59.2	47	343− 7	27	12	95	3	.25L	.25L	.95	5.92	CD	HDC		9700200208		4					
17269−4015	59.5	28	349− 3	31	7	96	3	1.74	1.28	3.98L	93.53L	CC	AA	9	640000000C							
17270−4642	5.3	53	343− 7	57	19	94	3	.31L	.28L	.63L	6.43	C	ELFC		9600000100							
17270−4104	5.4	48	348− 4	33	7	96	3	4.83	3.64	1.22:	9.06L	BCD	AAD	9	6600000000							
17271−4246	7.1	35	347− 5	20	13	96	3	.25L	.60L	3.15:	28.10	CD	I EGC		9501043328		3					
17271−4654	7.6	15	343− 7	35	17	95	3	.25L	.25L	.61L	7.14	C	LI B		8600100308							
17271−4358	7.7	48	346− 6	23	6	96	3	3.79	1.87:	3.04L	24.72L	BD	AAED	0	960211010C							
17271−4446	7.7	23	345− 6	41	9	94	3	.58	.48	.87L	28.97L	EC	ACHC	0	5500100008							
17271−4041	11.7	2	348− 4	48	9	96	3	.60	.40L	6.17L	57.29L	C	CEJ		340400002C		8					
17272−4409	13.1	50	345− 6	15	7	94	3	1.25	.58	2.71L	27.51L	DF	BBFK	9	950200110C							
17273−4944	19.1	10	341− 9	41	13	96	3	.25L	.25L	.79	4.12	CC	EB		9500000108			1	*41	17273−4944	4	12
17273−4550	19.2	58	344− 7	56	9	94	2	.38	.34L	.74L	5.20L	D	C		2601110000							
17273−4337	19.4	58	346− 5	45	7	96	3	1.06	.48:	.71L	35.21L	DD	AC	7	2600000008			1	1	LZ SCO	63	3
17273−4205	19.5	53	347− 5	32	6	96	3	1.75	.88	3.30L	46.23L	BC	AA	1	240111020C							
17273−4054	22.0	39	348− 4	28	7	96	3	.81	.65	1.01L	9.46L	DC	BB	6	5601100000							
17273−4052	23.9	14	348− 4	31	6	95	3	4.03	2.34	1.09L	8.37L	BF	AAG	9	5602100000							
17274−4719	25.5	27	343− 7	86	10	97	2	.44	.35L	.66L	18.02L	D	BC		8601100008							
17274−4112	25.8	6	348− 4	60	11	93	2	.71	.45L	1.37L	10.07L	C	AF		6600100000							
17274−4441	27.8	4	345− 6	23	6	96	3	3.10	1.68	2.38L	36.60L	BB	AA	0	750020100C							
17274−4031	29.1	52	349− 4	45	6	95	3	.54	.38:	7.52L	96.76L	EE	CF	2	540200000C							
17274−4144	29.5	44	348− 4	39	6	96	3	1.16	.69	.84L	9.19L	BC	AB	1	5602200210							
17275−4359	30.3	58	346− 6	37	18	97	2	.25L	.36L	2.72L	16.93	E	NCB		970111031C							
17275−4115	31.7	53	348− 4	51	7	96	3	.55	.35L	.88L	9.94L	C	BNI		7601100000							
17275−4547	31.9	18	344− 7	34	6	94	3	1.22	.69	.75L	5.27L	DE	ABN	8	2601220000							
17275−4201	34.9	44	347− 5	27	13	96	3	.45L	.30L	1.83	15.06	DC	DFFB		7501210328		4					
17275−4134	35.0	28	348− 4	70	8	96	3	.53	.30L	.90L	13.45L	C	B		6600000210							
17276−4455	38.1	52	345− 6	55	17	94	2	.33L	.28L	.96	9.64L	D	ED		8700210328		8					
17276−4158	38.6	28	347− 4	49	7	96	3	1.66	.55	1.03L	47.25L	BD	AB	3	7401210118							
17276−4102	39.4	59	348− 4	48	8	96	3	.50	.48L	.90L	10.41L	C	BE		5600000000							
17276−4046	41.4	3	348− 4	40	7	95	3	.96	.61:	.93L	14.12L	CC	BAI C	0	4692101430		C	1	32	X1727−407	21	12
17277−4444	43.1	58	345− 6	43	9	94	3	.83	.32L	2.86L	41.21L	D	BD		650030100C							
17277−4149	43.9	57	347− 4	27	13	96	3	.29L	.43L	2.77	18.93:	CE	HDDB		7601200408							
17278−4450	50.9	38	345− 6	48	10	94	3	.46	.26L	.82L	35.81L	C	BJ I		7500420238		8					
17278−4154	51.8	29	347− 4	50	7	96	3	.57	.32L	.66L	51.66L	D	BDK		6400200208							
17278−4547	52.0	12	344− 7	36	7	95	3	.77	.62	.56L	5.49L	FD	BB		2612120000							
17279−4518	54.9	57	345− 6	45	6	94	3	2.93	2.80	.58L	28.64L	BD	AALN	9	8500000008							
17279−4407	55.0	35	346− 6	25	12	129	4	.28L	.64L	2.61L	12.66	D	K FB		978010120C							
17279−4425	56.1	35	345− 6	49	8	94	2	.39	.30L	2.67L	18.94L	C	B FI		960100120C							
17279−4950	57.9	22	341− 9	21	5	95	3	12.69	6.13	2.02	2.36L	BBC	AAAF	0	6600000100	16		6	*13	228069 B3P	3	30
17279−4039	58.7	7	349− 4	69	8	95	3	.66	.30L	5.16L	56.51L	E	BJ		250010000C							
17279−4355	58.8	42	346− 6	40	7	96	3	.56	.27:	1.98L	38.48L	FE	BCG	0	960120032C		8					
17279−4231	59.0	27	347− 5	45	7	94	2	.54	.59L	.82L	27.96L	C	BC		6500100008							
17279−4445	59.9	43	345− 6	57	6	94	3	.82	.65	4.03L	35.42L	DD	AA	9	550020100C							
17280−4701	0.1	10	343− 7	47	10	95	3	.46	.32L	.49L	17.93L	B	BK		7500201008							
17280−4209	1.3	38	347− 5	45	21	96	2	.27L	.32L	1.51	8.98:	EE	I C		6600000318		4					
17280−4041	4.0	19	348− 4	47	7	95	3	.61	.30L	4.88L	66.28L	B	AH		150020000C							
17281−4352	6.3	27	346− 6	23	5	96	3	18.04	8.98	1.33L	38.64L	DD	AAB	9	960020011C		8					
17281−4600	6.6	6	344− 7	31	7	95	3	1.13	.33:	.69L	4.20L	CE	BCD	0	2700200000			2	13	228075 G0	6	63
17281−4141	7.3	23	348− 4	38	8	96	3	.49	.30L	1.12L	17.54:	B	C B HD		4502010420							
17281−4104	9.6	42	348− 4	34	6	96	3	5.93	2.61	.77:	10.37L	BBD	AAC	1	4600000000							
17281−4605	9.8	44	344− 7	32	10	95	3	.37:	.55	.67L	4.09L	CC	DB	0	2600200000							
17281−4227	9.9	21	347− 5	41	10	94	2	.50	.49L	.83L	29.67L	F	CEE		7400100008							
17282−4603	14.5	23	344− 7	35	7	95	3	2.44	.55	.67L	3.69L	BC	AB	1	2600200000			1	13	228079 K2	2	69

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17283−4133	19.6	22	348− 4	54	7	96	3	.50	.36L	.90L	8.52L	B	BD		4600000000								
17283−4122	20.4	14	348− 4	48	6	96	3	.56	.41	.91L	8.97L	CC	BC	0	5600000000								
17283−4240	23.5	10	347− 5	18	6	96	3	1.95	.83	1.48:	22.56L	BCF	AAHC	1	7601112428								
17284−4326	25.4	58	346− 5	36	7	96	3	2.33	1.22	.62L	39.78L	BC	AA	0	4500110008								
17284−4331	27.5	22	346− 5	30	6	96	3	1.73	1.07	.48L	40.66L	BC	AA	0	1500110008								
17284−4307	28.9	41	346− 5	78	10	96	2	.36	.47L	.99L	35.16L	D	DC		6600100218		4						
17285−4354	30.8	54	346− 6	26	7	96	3	3.61	2.01	2.87L	31.89L	DC	AAL	8	960210022C		8						
17285−4201	35.2	38	347− 5	37	6	96	3	4.98	2.44	1.03L	44.46L	BB	AA	0	5400100008								
17285−4445	35.5	29	345− 6	55	10	94	3	.76	.32L	2.90L	24.84L	C	BFM		6600100000C								
17285−4441	35.9	54	345− 6	42	10	94	3	.69	.32:	2.95L	24.79L	CD	ACM	2	8600100000C								
17286−4957	36.0	60	341− 9	20	13	96	3	.25L	.25L	.79	8.49	CC	MFGC		6580100330		C	1	*41	17285−4957		23	12
17286−4016	36.4	56	349− 4	40	6	95	3	1.49	.87	.95L	59.94L	BC	AB	2	5401100008								
17286−4809	36.9	12	342− 8	35	5	96	3	1.35	.48	.43L	10.11L	BD	AB	5	9502000108								
17286−4620	37.1	55	344− 7	36	5	95	3	3.91	2.04	.45L	3.98L	BC	AA	0	4600001100								
17286−4932	40.1	24	341− 9	78	28	95	3	.28L	.29L	.46L	3.59	C	GME		9600100100								
17286−4113	41.9	28	348− 4	50	16	96	2	.31	.33L	1.39L	11.61L	E	F		4600000000								
17287−4027	43.3	27	349− 4	24	13	94	2	.68L	.48L	1.38	8.02:	CD	HDBC		3700000008								
17287−4426	43.7	23	345− 6	32	7	94	3	1.69	.77	2.93L	24.58L	BC	ABDB	1	960000222C								
17287−4413	44.1	4	346− 6	35	16	94	2	.25L	.27L	1.93L	12.12	D	FB		970110030C								
17287−4205	44.2	56	347− 5	65	7	96	3	.53	.32L	1.03L	32.35L	D	BG H		4500120018								
17287−4259	46.4	2	347− 5	38	16	96	2	.27L	.36L	1.04:	11.19	DC	NJGB		6642100208			1	23	MRSL 346−05/1		463	
17288−4830	48.4	57	342− 8	32	18	95	3	.67L	.76L	.55L	4.40	D	LHGC		9600000008								
17288−4304	50.4	3	347− 5	26	6	96	3	1.50	.72	.63L	27.58L	BC	AA	1	6601200008								
17288−4840	52.0	38	342− 8	71	10	94	2	.35	.25L	.44L	11.48L	D	C		9501000118								
17288−4958	52.5	41	341− 9	82	31	94	2	.32L	.31L	.40L	4.94	D	GD		6500100340		C	1	32	X1728−499		45	12
17289−4313	54.8	25	346− 5	51	14	96	3	.27L	.25L	2.04	12.12	CD	FC		6701000218		4						
17289−4222	55.1	15	347− 5	74	7	96	3	1.07	.52	1.07L	45.01L	EF	ABI	7	7400110008			1	1	MO SCO		22	3
17289−4002	59.2	16	349− 4	21	6	95	3	.66	.45L	1.17L	65.79L	B	BC		8400000008								
17290−4015	0.6	8	349− 4	66	7	95	3	.72	.28L	1.17L	55.41L	C	BJ		5500100008								
17290−4928	2.6	21	341− 9	31	6	94	3	7.02	4.20	1.06	2.59L	BEC	AAA	9	9700100100								
17290−4456	3.6	11	345− 6	30	6	96	3	.81	.41L	.59L	27.11L	C	ABCH		9500010208								
17291−4544	7.1	10	344− 7	56	10	95	3	.76	.25L	.52L	17.80L	C	B		5500000008								
17291−4647	9.0	7	343− 7	36	5	96	3	2.09	1.48	.44L	3.09L	BC	AAHI	0	7700101000								
17291−4337	10.0	55	346− 6	27	7	96	3	.93	.62	.75L	10.43L	BD	AB H	1	1700001108								
17292−4220	13.0	35	347− 5	73	13	96	2	.49	.28L	.81L	41.93L	F	CI		7400110008								
17292−4056	14.5	25	348− 4	33	8	95	3	.27L	.49	.97L	9.38L	C	CB		3701110100			2	14	333−PN 13 PI		29	
17292−4824	15.3	50	342− 8	22	5	95	3	1.43	.66	.40L	11.07L	BC	AB F	1	9600100018								
17292−4214	16.5	23	347− 5	50	11	96	2	.45	.29L	.90L	41.28L	D	B E		7400010008								
17292−4207	16.6	24	347− 5	31	7	95	3	.76	.43L	1.02L	49.65L	C	BBI		4400020018								
17292−4855	17.3	8	342− 9	36	9	95	3	.80	.32:	.42L	2.62L	BD	BCM	1	6700000000								
17292−4036	17.6	52	349− 4	59	7	95	3	1.10	.41	.94L	56.31L	BC	AC	0	1500100208		4						
17293−4047	18.9	7	349− 4	72	15	95	3	.34L	.29L	1.86	10.12L	C	E		3740000100								
17293−4831	20.0	52	342− 8	37	10	97	2	.68	.25L	.54L	13.59L	C	AJ		9501000008								
17293−4054	20.3	7	348− 4	25	14	95	3	.32L	.29L	1.59	9.76L	C	IBD		3700110100								
17294−4326	25.8	56	346− 6	35	6	96	3	94.28	69.93	10.14	23.76L	BBF	AAA	9	3600000008								
17294−4818	26.3	41	342− 8	21	6	95	3	1.50	.85	.40L	10.88L	BC	AB	4	9600210428								
17294−4111	26.4	8	348− 4	63	10	96	2	.47	.37L	1.16L	16.96L	C	BEN		4501100210		4						
17294−4117	26.4	30	348− 4	43	13	93	2	.42	.26L	1.22L	9.52L	C	FN		5600000000								
17294−4418	28.1	15	346− 6	40	17	93	2	.34L	.64L	1.41L	6.17	D	IHB		980200000C								
17294−4159	28.2	22	348− 5	41	7	95	3	1.37	.65	.82L	38.27L	BC	AA	1	3401000108		4						
17294−4003	28.4	32	349− 4	86	10	95	2	.47	.35L	1.55L	79.05L	C	C		7300100008								
17295−4407	31.6	1	346− 6	36	7	96	3	.64	.25L	2.95L	29.40L	B	BED		960110020C		4						
17295−4135	33.0	21	348− 5	56	7	95	3	.85	.36L	1.04L	9.63L	C	AE		2600010000								
17295−4643	34.2	45	344− 7	56	17	94	2	.28	.33L	.92L	4.93L	F	J		3701101000			1	13	228109 K0		11	80
17295−4108	35.2	22	348− 4	61	8	95	3	.44	.56L	1.11L	12.75L	C	DJ K		4601100210		4	2	13	228110 B9		6	61
17296−4001	36.0	2	349− 4	81	9	95	2	.36	.48L	1.59L	80.38L	C	DD		7400100108								
17296−4031	37.3	35	349− 4	58	10	96	2	.51	.79L	1.29L	63.08L	F	BF I		2400100208		4						
17296−4556	39.8	6	344− 7	48	9	95	3	.48	.26L	.45L	3.80L	C	B		3600000000								
17297−4815	43.5	16	342− 8	64	14	96	3	.25L	.27L	.57:	6.11	ED	CGB		9600210328								
17297−4806	44.7	52	342− 8	69	15	95	2	.25	.34L	.45L	14.75L	C	DH		9501000118								
17297−4725	45.4	34	343− 8	49	8	95	3	.47	.34L	.47L	13.77L	C	CEN		7600000008								
17298−4449	50.6	25	345− 6	32	18	94	2	.35L	.29L	1.22	23.59L	F	HFC		9401100328		8						
17298−4411	52.3	28	346− 6	62	9	96	3	.59	.25L	3.12L	35.65L	D	BFJF		968010000C								
17299−4042	55.7	54	349− 4	51	7	95	3	.78	.79L	.88L	52.07L	E	BB		2510211108								
17300−4431	2.0	30	345− 6	57	10	94	3	.64	.33L	2.48L	22.39L	B	CBG		960000000C			1	7	WRA1725		20	
17300−4748	5.3	56	343− 8	43	11	95	3	.37	.26L	.45L	13.68L	C	C		9600000008								
17301−4600	7.4	14	344− 7	55	9	96	3	.89	.25L	.46L	3.64L	C	BI		4602000000								
17301−4122	8.0	6	348− 5	40	8	95	3	1.60	.85	.76L	8.26L	BC	AA H	1	3601000000								
17302−4231	13.7	6	347− 5	58	7	95	3	.57	.33L	.74L	22.92L	C	CCH		8500100008								
17302−4450	14.6	6	345− 6	33	11	93	2	.41	.28L	1.12:	5.02L	D D	EJFF		8602100438		8	1	32	X1730−448		130	8
17302−4404	17.2	35	346− 6	73	15	96	3	.25L	.28L	1.20:	11.69	ED	CCB		970000020C		4						
17302−4045	17.4	32	349− 4	65	13	95	2	.37	.41L	1.24L	55.36L	C	CIN		1500211008								
17303−4308	18.3	8	347− 6	28	11	95	3	.25L	.46L	1.88:	10.60	EC	NEEB		970010050C								
17303−4042	19.0	48	349− 4	45	8	95	3	1.27	.81	.96L	54.66L	CF	BB	9	3500211008								
17303−4340	20.4	48	346− 6	71	15	96	2	.74L	.35L	1.10	18.70L	D	CB		960000000C								
17303−4012	21.9	22	349− 4	26	8	95	3	5.04	4.19	.95L	52.30L	DE	AA	9	9401000008								
17303−4413	22.3	6	346− 6	25	13	128	3	.31L	.25L	1.62L	11.67	F	GB		960022100C		1						
17303−4826	23.3	7	342− 8	31	7	94	3	6.96	1.92	.40L	11.92L	CC	AA H	2	9500201008			1	13	228124 M0		4	75
17303−4350	23.6	51	346− 6	43	6	96	3	.79	.40L	1.34:	19.16L	B E	ADDG		960136444C		1						
17304−4829	28.1	38	342− 8	62	8	95	3	1.18	.26:	.40L	10.83L	CF	AD F	0	9600201008			1	13	228126 G5		2	66
17305−4136	30.5	49	348− 5	57	7	95	3	.81	.34L	1.00L	7.33L	B	BFI		2600010000			1	13	228128 K2		18	80
17305−4243	35.6	11	347− 5	26	6	95	3	3.17	1.71	.94L	29.28L	BC	AAI	2	5401000028		8						
17305−4642	35.9	13	344− 8	20	6	96	3	12.59	5.02	.65:	3.13L	CCC	AAC	4	2700000000	15		1	1	AY ARA		21	3
17306−4203	37.4	43	348− 5	84	8	96	2	.47	.34L	1.13L	22.46L	C	BKGG		4500000208								
17306−4022	37.7	45	349− 4	38	11	95	3	.42	.46L	.76L	25.10:	C C	AF D		8581000128		8	1	32	X1730−403		88	8
17306−4831	37.7	32	342− 8	54	12	95	2	.73	.35L	.40L	17.17L	C	AE		9500200008								
17306−4353	40.3	13	346− 6	39	6	96	3	1.02	.62	1.23:	21.04L	BDF	BBDI	0	960136434C		1	1	32	X1730−438		95	1
17306−4333	41.5	21	346− 6	43	7	95	3	.61	.34L	2.58L	29.77L	B	BH		960010000C								
17307−4324	46.3	11	346− 6	62	19	93	2	.25L	.34L	1.00L	9.81	F	EB		970020030C								
17307−4738	46.6	36	343− 8	27	7	94	3	5.16	1.90	.64	3.64L	BCC	AAE	3	9800000000								
17307−4347	46.7	29	346− 6	18	12	95	3	.35L	.28L	1.12	29.00L	E	GC		960124434C		1						
17307−4535	47.8	25	345− 7	52	15	96	2	.24	.36L	.50L	26.68L	D	H		6400100108								
17308−4113	52.0	46	348− 5	57	11	96	2	.44	.37L	1.10L	67.66L	C	C		6400000008								
17308−4630	53.8	52	344− 7	26	12	93	2	.45L	.33L	.66L	4.23	C	CEB		3601000210		4						
17309−4412	55.4	12	346− 6	33	7	95	3	2.89	1.59	2.41L	20.89L	BC	AAHH	4	960120040C								
17309−4911	56.8	28	342− 9	31	6	94	3	2.10	1.87	.43L	2.69L	BB	AAA	6	7701000000								
17309−4015	57.0	23	349− 4	88	13	94	2	.39	.42L	1.42L	59.92L	C	CG		9401110008								
17310−4704	0.2	42	343− 8	31	7	94	3	10.03	5.09	1.29	3.82L	BCC	AAA	6	9702000300		4	1	1	AZ ARA		22	3
17310−4354	0.4	50	346− 6	38	15	96	3	.28L	.29L	2.44L	11.19	C	EB		970014222C		1						
17310−4054	0.6	45	349− 4	24	9	95	3	.26	.28L	2.52	10.39	C CD	D DA		6600000408		4	1	32	X1731−409		14	4

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
17310−4956	3.0	27	341− 9	25	9	95	3	.94	.46	.40L	2.28L	BD	AB	0	5600000000							
17310−4329	4.4	45	346− 6	51	7	95	3	.49	.26L	2.00L	22.07L	C	BG		960030010C							
17311−4124	8.1	57	348− 5	47	8	95	3	.49	.34L	.78L	46.05L	C	BF		8401000008			1	1	MR SCO	15	3
17311−4314	9.5	26	347− 6	58	12	95	3	.25L	.25L	1.61	22.64L	D	JCM		964011022C		8					
17311−4154	10.0	25	348− 5	64	8	95	3	.55	.43L	.76L	34.67L	C	HD		2400100108							
17311−4924	11.8	33	341− 9	21	6	95	3	18.34	150.66	58.74	17.78	BBCC	AAAA	0	8300011000			1	7	−4911554	18	
17312−4215	14.6	7	347− 5	71	12	94	2	.57	.37L	.89L	37.77L	C	A		4402201218							
17312−4117	14.9	48	348− 5	39	8	95	3	.87	.43:	.70:	38.19L	DCD	ACD	1	7400000008							
17312−4430	17.4	32	346− 6	35	6	96	3	1.14	.47	2.51L	22.03L	BC	AB	1	860000000C							
17312−4033	17.6	55	349− 4	37	9	95	3	.55	.35L	1.04L	71.90L	C	D		5401120108							
17313−4101	18.3	5	349− 5	46	7	95	3	1.46	.78:	.79L	44.12L	BE	AA	2	6400110008							
17313−4019	18.8	27	349− 4	38	6	95	3	3.80	3.00	.67L	49.87L	CE	AA	9	9403300008							
17313−4150	21.0	33	348− 5	41	6	95	3	4.83	2.22	.79:	35.57L	BCD	AACD	1	1401200108							
17313−4038	22.3	30	349− 4	45	7	95	3	1.76	1.47	.84L	46.80L	EE	AA	9	3400220108		4					
17314−4259	25.5	24	347− 6	61	8	95	3	.28L	.39	1.55	24.73L	DC	HDA		940000000C							
17314−4454	27.4	1	345− 7	74	20	93	2	.32L	.32L	.66L	4.71	D	GGFC		6600000218							
17314−4516	27.5	13	345− 7	50	6	96	3	.54	.26L	.67L	26.60L	B	ALI		6400000008			1	13	228154 K0	19	85
17314−4552	28.2	34	344− 7	44	8	95	3	.83	.40	.49L	4.48L	CD	BCEH	0	3600000100							
17315−4008	30.8	31	349− 4	46	13	95	3	.27L	.35L	1.99	9.40:	CD	HEEB		9602100208		4					
17315−4608	33.0	36	344− 7	27	5	96	3	1.60	1.19	.62L	3.90L	BD	AAE	9	3700000000							
17315−4143	33.3	2	348− 5	27	6	95	3	3.20	2.03	.67L	27.62L	BC	AA	0	4502000008							
17315−4017	33.5	37	349− 4	66	10	95	3	.73	.36L	1.23L	72.19L	E	BD		9401210008							
17315−4223	34.3	49	347− 5	18	6	95	3	1.40	.88	.60L	26.28L	BC	AA	0	3401011008			1	1	MS SCO	11	3
17315−4214	34.5	11	348− 5	61	7	126	3	.58	.61	.79L	29.43L	FF	AC	9	4401101228							
17316−4503	39.6	46	345− 7	28	9	95	3	.75	.30:	.53L	26.82L	BD	BD	0	6400110008			1	13	228157	1	85
17317−4153	42.7	56	348− 5	33	6	95	3	27.37	22.72	4.15	26.30L	BBC	AAA	9	2501100008							
17317−4246	43.7	27	347− 6	34	6	95	3	1.14	.42L	.65L	24.33L	B	AB		3401000008							
17317−4014	44.0	37	349− 4	75	9	93	2	.53	.60L	.93L	38.10L	C	CD		9401200108		4					
17317−4900	44.4	44	342− 9	92	9	97	2	.58	.26L	.46L	3.31L	E	B		5601010000							
17317−4712	45.9	54	343− 8	66	13	96	2	.42L	.28L	.69	6.20L	C	BC		9601000000							
17317−4036	46.1	8	349− 4	38	6	95	3	4.67	3.16	1.18:	45.03L	CCD	AADD	8	5400220308		4	1	32	X1731−406	85	4
17318−4044	48.2	8	349− 4	78	8	95	3	.46	.37L	.83L	63.12L	E	BFI		3400100008							
17318−4653	49.0	17	344− 8	77	9	93	2	.63	.40L	.50L	13.72L	C	DF G		8500200000							
17318−4333	50.3	46	346− 6	65	7	95	3	.48	.25L	3.07L	31.44L	D	C GB		9500101000							
17318−4408	50.6	27	346− 6	57	14	93	2	.28L	.28L	1.48:	8.46	EF	DC		974010031C							
17318−4312	52.0	12	347− 6	39	11	95	3	.36L	.30L	1.55:	8.17	EE	DFDA		974000030C							
17318−4500	52.3	42	345− 7	23	15	96	3	.32L	.26L	.91	7.49:	CD	FGDC		5600210218							
17318−4350	53.1	40	346− 6	26	5	95	3	1.45	.70	.97:	7.49L	BCC	ABDD	0	970100110C							
17318−4536	53.4	57	345− 7	46	10	96	3	.89	.45	.49L	19.22L	CD	AA	4	3500100118							
17319−4319	54.1	59	347− 6	32	5	95	3	39.28	20.83	2.95	19.48L	BBC	AAAC	9	96C022052C	28	8					
17319−4001	55.7	21	349− 4	98	17	93	2	.25L	.37L	2.15:	18.24	DD	EB		9600121208							
17319−4628	56.1	28	344− 8	37	11	94	3	.76	.25L	.49L	3.34L	C			4700010000			2	13	228162 A0	3	46
17319−4657	57.8	57	344− 8	33	6	94	3	.25L	1.98	3.17	3.97L	CC	AAD		9700200000			2	14	279−PN 1 PI	9	
17319−4257	58.5	42	347− 6	78	12	93	2	.29	.32L	2.61L	23.09L	D	H H		940111000C							
17320−4954	1.6	49	341− 9	35	8	96	3	.25L	.26L	.41L	3.26	B	MDB		8600000000							
17320−4539	3.5	40	345− 7	26	6	96	3	4.84	1.68	.52L	15.04L	BE	AAHC	9	2500100008							
17320−4733	5.0	55	343− 8	109	10	94	3	.45	.25L	.50L	3.76L	C	B		9710000000							
17320−4254	5.7	27	347− 6	43	7	93	2	.82	.46	2.08L	25.52L	CD	BB	0	940110000C							
17320−4028	5.9	17	349− 4	44	7	95	3	.90	.37	.75:	53.89L	CED	BBE	2	6400020008		1					
17320−4115	5.9	27	348− 5	61	10	93	2	.34	.31L	.78:	23.46L	C C	F B		7500000008							
17321−4039	7.1	48	349− 4	34	6	95	3	5.02	5.60	1.18L	45.32L	BC	AAB	9	3400200208		4					
17321−4223	7.8	24	347− 5	32	11	95	3	.29L	.55L	1.24	25.76L	C	MEDB		3442112228							
17321−4132	10.6	28	348− 5	68	7	95	3	.60	.32L	.66L	34.30L	B	BB		7400000008							
17321−4659	11.0	7	344− 8	58	12	95	3	.38	.25L	.49L	4.12L	C	G		9700310000			1	1	BD ARA	26	3
17322−4806	12.1	24	343− 8	56	10	94	3	.47	.34	.41L	12.68L	CE	BC	1	9500000008							
17322−4009	12.8	31	349− 4	37	7	95	3	.37:	1.29	7.94	14.19	DCCE	CAAB	0	9501002308		2	2	14	333−PN 15 PI	11	
17322−4001	12.9	15	349− 4	40	7	95	3	1.22	.65	1.11L	55.90L	ED	ABI	8	9500211208							
17322−4456	12.9	18	345− 7	41	6	95	3	2.77	1.19	.55L	29.32L	CD	AA	8	4400100218							
17322−4329	13.7	56	347− 6	32	5	95	3	1.51	.98	2.28L	22.43L	BC	AAF	0	960010100C							
17322−4341	15.0	51	346− 6	92	19	95	3	.27L	.30L	2.97L	10.23	E	MDMC		960101132C							
17322−4046	16.1	20	349− 5	48	7	95	3	.51	.32L	.94L	63.09L	B	NJ		3401000008			1	1	MV SCO	28	3
17322−4937	16.7	1	341− 9	48	10	93	2	.35	.32L	.40L	2.04L	D	H		8600000000							
17322−4439	17.2	58	346− 7	58	20	93	2	.25L	.25L	.93L	6.02	E	KC		9600130218		1	1	*41	17322−4439	4	12
17322−4315	17.9	21	347− 6	57	7	95	3	.57	.30L	2.89L	29.19L	C	MH		950141160C							
17324−4154	24.8	2	348− 5	33	6	95	3	1.00	.40	.68L	25.50L	CE	AB D	0	1500001008							
17324−4319	27.4	47	347− 6	23	11	95	3	.25L	.29L	1.82L	14.31	C	GGB		968112230C							
17324−4017	28.0	23	349− 4	44	17	93	2	1.24L	.28L	.99L	8.56	F	JFC		9601100008							
17324−4313	28.1	7	347− 6	40	5	95	3	1.68	.44	2.03L	11.49:	CC F	AEJC	7	960020140C							
17324−4550	28.2	43	345− 7	46	10	94	3	.46	.38L	.49L	3.97L	C	BC		3600000000							
17324−4701	28.2	22	344− 8	37	7	94	3	1.97	1.37	.80L	3.45L	DC	AAG	9	9700110000							
17324−4226	28.9	33	347− 6	32	12	93	2	.45	.52L	.74L	37.36L	C	DG		3402100008							
17325−4206	31.3	20	348− 5	38	6	95	3	2.18	1.19	.79L	27.59L	EF	AAG	9	1400100008							
17325−4848	35.3	25	342− 9	24	8	95	3	.38	.25L	.40L	12.32L	D	B G		4400000008							
17326−4259	36.7	31	347− 6	50	7	95	3	.62	.46	2.19L	21.59L	ED	BE	3	940011000C							
17326−4532	36.9	5	345− 7	27	10	94	3	.60	.36L	.68L	4.69:	B D	BBDC		2600000008							
17326−4442	37.4	19	346− 7	34	6	95	3	1.18	.30	.61L	28.80L	BD	BD	0	9400130118		1	4	*14	279−SC 2 GC	7	
17326−4019	38.1	51	349− 4	51	7	95	3	1.18	.58	.98L	38.08L	ED	AB	9	9401100008							
17327−4201	45.5	19	348− 5	48	6	95	3	.96	.26L	.69L	29.59L	C	A		1400100008							
17327−4742	46.5	39	343− 8	51	10	95	3	.46	.25L	.40L	2.97L	B	BE D		9700000000							
17327−4414	47.8	39	346− 7	79	24	93	2	.31L	.36L	.92	40.04L	D	HD		9400000008			1	*41	17328−4414	59	2
17328−4710	51.2	60	343− 8	51	9	93	3	.50	.29L	.46L	3.30L	D	BNJ		9700110000							
17328−4254	52.4	33	347− 6	40	6	95	3	7.40	7.40	1.18	23.49L	BEC	AAB	9	9500100008							
17329−4602	54.0	33	344− 7	53	10	94	3	.49	.34:	.53L	3.85L	CE	CE	5	4701100000		4					
17330−4550	1.3	26	345− 7	47	9	94	3	.79	.29L	.56L	4.35L	B	BCGD		3600000000							
17330−4540	1.6	17	345− 7	21	12	95	3	.25L	.29L	1.12:	8.21	DC	JEB		4601100308		4					
17330−4450	1.6	57	345− 7	35	6	95	3	1.07	.24:	.46L	23.46L	BC	AC	0	9402000008			1	13	228184 K2	5	74
17330−4119	2.9	48	348− 5	51	7	95	3	.75	.30:	.69L	26.56L	BD	BC H	0	6502100008							
17330−4851	4.5	59	342− 9	24	22	179	2	.25L	.44L	.57L	2.69	D	CEB		3600100000							
17330−4059	5.0	53	349− 5	78	18	95	3	.30L	.30L	1.21L	13.56	E	HEJB		6681000108							
17330−4923	5.4	13	342− 9	84	9	93	2	.30	.25L	1.11L	2.41L	C	FH		4600000000							
17331−4405	7.0	8	346− 6	56	11	95	3	.27L	.29L	1.52	11.07:	CC	HCC		9600110308							
17331−4153	7.4	54	348− 5	58	8	95	3	.60	.30L	.75L	39.38L	C	AK I		5400100008			2	13	228188 K2	4	82
17332−4834	14.1	55	342− 9	44	9	95	3	.70	.25L	.40L	2.97L	B	BH H		9700000000							
17332−4712	14.8	53	343− 8	59	13	96	2	.30	.41L	.53L	4.62L	C	EG		9700110000			1	13	228189 K0	25	80
17332−4640	15.0	11	344− 8	52	8	93	3	.48	.25L	.48L	3.00L	D	CLE		4600000000							
17332−4117	15.8	37	349− 5	88	14	93	2	.48L	.30L	.78	16.24L	C	BE		7501100008			1	1	V520 SCO	76	3
17332−4539	15.8	27	345− 7	13	5	94	3	2.52	1.65	.53L	24.35L	DD	AAL	9	4401100308		4					
17332−4600	15.9	34	345− 8	34	6	93	3	1.63	.84	.47L	3.79L	BC	AAM	5	3702101000							
17333−4138	18.2	26	348− 5	45	7	95	3	.72	.59	.70L	29.87L	CD	BC	0	5402000008							
17333−4214	20.4	32	348− 6	39	10	95	3	.33	.30L	.76L	27.75L	D	EC		5401000008			1	1	MX SCO	60	3

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17334−4909	24.0	52	342− 9	86	18	97	2	.62L	.25L	1.12	3.60L	D	H DD		3500000200		4								
17334−4243	25.2	25	347− 6	74	8	95	3	.27L	.46	1.14L	36.43L	C	CGF		540110141B		4								
17334−4417	25.2	7	346− 7	65	9	95	3	.38	.27L	.72L	32.66L	D	D N		9400100018			2	*18	6820 M5			5	112
17334−4338	25.6	52	347− 6	29	5	95	3	1.05	.27L	2.68L	36.04L	B	AJLE		950110031C										
17334−4038	27.2	52	349− 5	41	6	95	3	1.06	.45	.83L	29.13L	BD	BC	1	3401000008										
17334−4519	27.9	33	345− 7	16	5	94	3	14.26	10.99	2.42	4.82:	CBCD	AAAD	3	8600000108	25									
17334−4031	29.6	43	349− 5	27	5	95	3	.95	.58	.83L	26.59L	DF	AC	9	5500000308		4								
17335−4958	32.1	56	341−10	45	8	94	3	.44	.25L	.40L	2.27L	C	BK		6600200000										
17335−4632	33.8	53	344− 8	17	5	93	3	4.43	2.02	.40L	3.00L	BE	AA	9	4600000000										
17335−4954	34.5	41	341−10	48	10	93	2	.29	.53L	.40L	2.29L	C	CI		5600100000										
17335−4826	34.7	23	342− 9	41	9	94	3	.61	.25:	.41L	2.44L	BE	BE	0	9700001000										
17335−4013	34.8	3	349− 4	17	5	95	3	11.14	6.42	.82:	30.74L	BCC	AAC	9	8520000108										
17335−4609	35.3	31	344− 8	46	15	94	3	.42L	.25L	.98	2.90L	D	GC		3601000000										
17336−4324	38.8	58	347− 6	42	6	95	3	.88	.26	2.70L	34.45L	CE	BD	0	950121210C										
17336−4359	39.5	3	346− 7	43	9	96	2	.46	.65L	.62L	24.15L	C	B D		9500000008			1	*41	17336−4358			18	3
17336−4530	39.7	30	345− 7	18	6	93	3	32.91	15.97	3.92	4.81:	BBCD	AAAB	2	5600000008	14									
17336−4407	40.3	20	346− 7	69	9	93	2	.51	.40L	.70L	17.99L	C	BDI		9501110108			1	*41	17337−4407			26	3
17336−4820	40.9	20	343− 9	86	29	94	2	.25L	.35L	.42L	3.92	E	G E		9700000020		8								
17336−4052	41.0	5	349− 5	83	7	95	3	.47	.34L	.83L	42.21L	C	CG		7401000008										
17337−4152	43.2	55	348− 5	54	6	95	3	.71	.56L	.70L	27.91L	D	BBI		4400000108										
17337−4258	43.9	7	347− 6	35	5	95	3	22.41	5.26	.97:	26.99L	BBE	AAC	3	950000000C	19		3	13	228201 F0			6	20
17337−4412	45.9	30	346− 7	44	13	95	3	.25L	.48L	1.26	17.18L	C	J DFB		9502200318										
17337−4936	46.5	6	341− 9	61	19	94	2	.25L	.43L	.47:	3.38	DC	LGC		9500000220		C								
17337−4848	47.8	32	342− 9	17	9	94	3	.88	.40L	.41L	2.61L	B	AB		7600000000										
17338−4142	48.6	38	348− 5	39	7	93	2	.81	.64	.94L	24.41L	CE	BBL	0	5411111008										
17338−4603	48.7	2	345− 8	38	8	93	3	1.02	.38	.43L	4.27L	BD	BB N	0	3600001000										
17338−4305	48.8	52	347− 6	56	8	95	3	.35	.29L	2.45L	37.08L	C	BEF		950000000C			1	1	MY SCO			20	3
17338−4121	52.7	19	349− 5	56	8	95	3	.40	.29L	.85L	35.62L	C	F M		7400111008										
17338−4019	53.1	45	349− 5	52	7	95	3	1.55	.48L	.96L	8.06L	B	BC		9600010000										
17339−4031	57.2	45	349− 5	70	9	95	2	.68	.55L	.99L	11.16L	F	BAG		9600000200		4								
17339−4622	59.6	30	344− 8	87	18	94	2	.34L	.34L	.54	4.43L	C	FCC		3500000110										
17340−4007	0.6	24	350− 4	61	7	95	3	.74	.37L	.88L	8.38L	C	CBD		8600010000										
17340−4126	0.7	34	348− 5	39	9	95	2	.57	.38L	.71L	30.59L	C	BF		6400221008		1								
17340−4649	5.0	7	344− 8	24	8	94	3	.87	.26L	.42L	3.60L	C	BI M		2600000000										
17341−4047	7.8	2	349− 5	62	9	95	2	.40	.35L	.97L	11.73L	C	B		9502200000			2	13	228211 F5			14	72
17341−4232	8.6	2	348− 6	53	6	95	3	.49	.28L	.72L	29.04L	C	AK		6611100008										
17341−4719	9.7	58	343− 8	37	4	94	3	1.38	.89	.40L	2.71L	BC	AA	0	9600001000										
17341−4226	10.8	39	348− 6	47	6	95	3	.69	.32L	.68L	26.72L	B	BE		6600100008										
17341−4433	11.8	49	346− 7	42	5	95	3	1.28	.70	.67L	27.73L	EF	AAK	9	9401000008			1	*41	17341−4433			50	3
17342−4138	12.6	4	348− 5	33	16	95	3	.59L	.51L	1.13	8.92:	FD	HEHD		4500100208		4								
17342−4753	13.5	60	343− 9	22	5	94	3	1.88	.52	.41L	1.91L	BC	AB	0	7800010000										
17342−4803	15.5	47	343− 9	64	11	93	2	.32	.27L	.41L	2.57L	E	F		8700000000										
17342−4124	16.1	49	349− 5	63	6	95	3	.81	.64	.69L	27.82L	CD	AA	9	6400121008		1								
17343−4931	21.4	56	342−10	34	9	94	3	.79	.49	.40L	2.03L	DD	AA	7	9601000000										
17343−4535	21.5	24	345− 7	54	9	93	3	.49	.37:	.59L	19.29L	DE	CDG	0	4400010008										
17344−4403	26.6	25	346− 7	56	13	95	3	.25L	.25L	1.11	9.22:	CE	M HD		9681000328		8	1	*41	17343−4403			39	13
17344−4052	27.8	41	349− 5	81	10	95	2	.36	.33L	.72L	41.51L	F	C I		7401100008										
17345−4044	31.8	33	349− 5	29	6	95	3	1.21	.72	.68L	7.06L	BD	AC	2	9600100000										
17345−4305	35.5	15	347− 6	61	9	93	2	.38	.29L	2.82L	26.30L	C	BK C		950000000C										
17345−4643	35.8	34	344− 8	24	9	93	3	.36	.27L	.60L	4.62L	E	CFHE		2600000000										
17346−4002	39.5	7	350− 5	42	5	94	3	.84	.44	.71L	7.47L	BD	BB	0	7700101000										
17347−4256	42.5	55	347− 6	44	6	95	3	.59	.26L	3.21L	33.50L	B	B		950010000C										
17347−4616	43.4	10	344− 8	39	9	94	3	.50	.25L	.50L	3.50L	B	B E		2600100320										
17347−4204	43.7	27	348− 6	42	16	95	3	.28L	.26L	.98L	8.64	C	G CC		6500000208										
17347−4247	43.9	54	347− 6	44	8	93	2	.31	.26L	.72L	24.45L	C	D		4500000108										
17347−4033	45.1	13	349− 5	45	5	94	3	.65	.40	.89L	7.31L	CF	CCF	6	9600010000										
17347−4027	47.9	3	349− 5	44	5	94	3	.85	.27	.68L	6.58L	DE	AD	4	9600000000										
17347−4350	47.9	58	346− 7	40	5	95	3	2.96	2.01	.66L	34.63L	BC	AAGC	9	9501100108										
17348−4017	50.0	26	350− 5	19	5	94	3	1.80	.86	.64L	6.81L	BC	AA	0	9600000000										
17348−4450	50.3	50	346− 7	45	9	93	3	1.00	.30:	.57L	17.16L	BD	BC	0	9400000008			1	13	228221 K2			2	77
17348−4912	50.6	42	342− 9	48	9	94	3	.27L	.25L	1.31	2.69	CC	AA		5600000100										
17348−4726	50.9	3	343− 9	26	18	93	2	.25L	.26L	.64:	4.47	FC	GC		6601000200										
17348−4149	53.7	30	348− 6	77	5	95	3	.77	.31L	.77L	43.31L	B	BN		4400100108										
17348−4229	53.8	20	348− 6	56	10	93	2	.42	.33L	.82L	34.62L	C	CK		6501000008										
17349−4131	54.9	11	348− 5	28	5	95	3	2.65	1.30	.73L	28.11L	BC	AAF	0	5500000008			1	16	09280			23	143
17349−4421	55.1	31	346− 7	14	5	93	3	1.16	.63	1.17	17.69L	CDF	BCC	7	9501010108										
17349−4618	55.3	19	344− 8	51	16	93	2	.25L	.95L	.61:	4.65	DC	FGC		2500100310										
17349−4006	55.4	21	350− 5	41	5	94	3	.92	.76	.64L	5.71L	CE	AA J	9	7600201000										
17349−4637	57.1	12	344− 8	20	8	94	3	.67	.45	.40L	2.69L	CC	CBH	0	2700001000										
17349−4337	57.2	50	347− 7	17	8	93	3	.38:	.27L	2.41L	13.48	C	E CCI C		960200024C		8	1	1	NN SCO			72	3
17349−4522	58.1	33	345− 7	14	9	94	3	.82	.28L	.56L	20.01L	B	BD J		6401000018										
17349−4043	58.4	16	349− 5	25	5	94	3	1.19	.92	.75L	6.74L	BC	AA	2	9600201000										
17349−4356	58.4	43	346− 7	42	10	92	2	.58	.40:	.82L	34.44L	EF	BC	0	9501100108										
17349−4215	59.4	43	348− 6	61	9	95	2	.36	.31L	.81L	41.35L	C	C		6500100208										
17350−4825	2.2	55	343− 9	50	14	94	3	.25L	.25L	.94:	7.90	CC	FC		9501000220			C	1	32	X1735−484		49	12
17350−4003	4.1	48	350− 5	55	16	93	2	.32L	.29L	.93	6.66L	C	K E		7700101000										
17351−4254	6.1	6	347− 6	15	4	95	3	3.31	2.18	2.21L	31.12L	BB	AAC	3	950010000C										
17351−4048	8.3	42	349− 5	41	6	95	3	.52	.45L	.83L	7.65L	C	CC		9600100200		4								
17351−4404	11.0	1	346− 7	24	5	95	3	1.18	.85	.91L	19.16L	FF	AAFD	9	9511033108			1	1	32	X1735−440		55	1
17351−4436	11.5	9	346− 7	51	9	94	3	.62	.25L	.64L	23.33L	C	AEL		9400000008										
17352−4543	12.5	55	345− 8	51	10	93	3	.44	.27L	.64L	28.49L	F	D J		4300100008				1	13	228233 G5			16	75
17352−4903	15.4	6	342− 9	41	8	94	3	.64	.26L	.40L	2.06L	C	B ED		1600000000										
17352−4714	15.6	50	344− 8	24	9	93	2	.88	.39	.55L	3.36L	CD	ACK	0	7600100000										
17353−4214	18.4	8	348− 6	67	12	95	2	.29	.30L	.94L	36.55L	C	D		7501100218										
17353−4833	18.8	24	343− 9	40	12	93	2	.31	.25L	.52L	3.75L	C	C		7501000000										
17353−4205	19.1	14	348− 6	23	5	95	3	2.54	2.44	.89	34.30L	EEC	AAEH	9	7400000108										
17353−4039	19.7	56	349− 5	31	4	94	3	1.11	.89	.92L	8.13L	BC	AAN	4	9600201000										
17353−4456	20.7	29	346− 7	44	9	94	3	.68	.44	.67L	25.15L	DD	BBB	0	8400100008										
17354−4449	24.1	5	346− 7	57	15	93	2	.86L	.31L	.74	4.05L	E	DGCF		9600001118										
17354−4303	24.2	25	347− 6	44	9	93	2	.59L	.47L	1.08	24.11L	C	CDEB		9500200008										
17354−4348	27.5	60	347− 7	34	13	95	3	.40L	.35L	.93	6.96:	DC	DJ GB		9700000308										
17354−4128	28.5	5	349− 5	43	8	93	2	.56	.34L	.76L	26.73L	C	BF		5600000008										
17354−4550	29.2	2	345− 8	28	9	94	3	.61	.29L	.46L	17.07L	B	BF		4400100008										
17354−4037	29.4	9	349− 5	26	6	94	3	.66	.37:	.71L	6.81L	BD	AE	0	9600101000										
17355−4145	34.3	45	348− 6	57	5	95	3	.59	.33L	.75L	38.33L	C	CL		6401010008										
17355−4113	34.5	38	349− 5	77	18	93	2	.54L	.30L	.87	37.76L	D	LGEE		5500100008										
17356−4137	36.3	38	348− 6	65	17	122	2	.56L	.25L	1.31	9.50:	DE	F GE		5602100208		4								
17356−4735	39.8	28	343− 9	64	32	93	2	.47L	.39L	.78L	2.99	D	GFKE		8600000010										
17356−4504	40.0	38	346− 7	22	9	94	3	.67	.33L	.52L	22.20L	C	AC		6400000008										
17356−4408	41.4	1	346− 7	24	4	93	3	.26L	2.40	3.72	21.53L	BC	LAAK		9501153108			1	2	14	279−PN 4 PI		6		

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17357−4314	43.6	57	347− 6		32	17	93	2	.88L	.25L	1.95	21.52L	D	M I		9502011338		8						
17357−4303	44.6	32	347− 6		42	9	95	3	.71	.42	.66L	20.27L	CC	BCL	0	9500200008								
17357−4308	44.8	15	347− 6		18	5	95	3	1.91	.47	.59L	19.71L	BC	AB I	0	9500200008								
17357−4519	45.2	5	345− 8		33	9	94	3	.89	.49	.48L	17.99L	BE	ABN	2	7500000008			1	13	228239 K2		2	80
17357−4011	46.6	17	350− 5		28	16	94	2	.35L	.29L	1.53	17.53:	CD	FF		6602001330								
17357−4117	47.9	45	349− 5		44	5	94	3	1.22	.30L	.80L	40.26L	C	AF		4500100008								
17358−4229	51.4	45	348− 6		40	4	95	3	1.76	1.02	.59L	28.37L	BC	AA	3	6600000008								
17359−4322	54.6	42	347− 7		20	10	93	3	.38	.25L	.80L	14.08L	C	CMGF		9601101018								
17359−4026	55.0	11	350− 5		86	16	94	2	.27L	.37L	1.07	10.41L	C	CD		7602000330		8						
17359−4059	55.6	14	349− 5		86	9	95	2	.52	.78L	1.04L	40.11L	E	CH		4401000008								
17359−4528	55.8	26	345− 8		60	15	95	3	.40L	.29L	.84	6.50:	CD	EGFC		5600000328								
17359−4139	58.3	25	348− 6		55	10	93	2	.53	.25L	.90L	29.36L	F	BN		6400110208		4						
17359−4106	59.6	28	349− 5		76	7	94	3	.34	.35L	.82L	41.05L	C	EI		4500000008			1	13	228244 K2		33	85
17360−4712	2.5	1	344− 9		82	9	96	2	.27	.38L	.57L	4.61L	E	DL J		4601100000								
17360−4442	3.0	10	346− 7		57	6	95	3	.71	.46:	.56L	21.07L	DF	CC	0	9401000008								
17360−4838	4.1	9	342− 9		47	10	93	2	.33	.35L	.44L	2.92L	F	FJ		4500000000								
17361−4321	6.7	22	347− 7		43	16	95	2	.27L	.25L	1.22	9.86L	D	GE		9601301108								
17361−4726	9.0	7	344− 9		41	9	94	3	.54	.25L	.49L	2.48L	C	BF		5601000000			1	16	09383		5	140
17361−4159	10.1	5	348− 6		25	5	95	3	2.58	6.72	5.54	24.89L	BBD	AAA	2	5400000008								
17361−4034	10.8	42	349− 5		22	6	94	3	.43	.29L	1.03L	9.60L	C	CE		8601000100								
17361−4845	11.0	9	342− 9		35	10	93	2	.41	.50L	.40L	2.30L	C	CD		3500000000								
17362−4651	16.0	54	344− 8		25	4	94	3	3.66	1.61	1.21	2.61L	BCC	AAB	0	2700000000								
17362−4506	16.9	52	346− 8		44	10	94	3	.52	.25L	.51L	17.14L	D	D ED		5500000008								
17363−4249	21.3	32	348− 6		34	6	95	3	1.25	.53	.65L	23.02L	DD	AB	2	1500000008								
17363−4324	21.7	24	347− 7		20	11	95	3	.28L	.25L	1.30	36.73L	D	CB		9401201008								
17363−4741	22.4	7	343− 9		70	8	93	2	.46	.25L	.43L	2.64L	F	B		9501000000			1	1	BH ARA		13	3
17363−4415	22.7	26	346− 7		53	5	95	3	.92	.58	.60L	21.18L	CF	BD	7	9400110208		4						
17364−4537	25.5	34	345− 8		18	5	94	3	4.11	2.98	.77	14.27L	BCF	AAB	9	3400100008								
17364−4621	28.0	19	345− 8		55	12	93	2	.30L	.47:	.57	4.03L	FD	DGD		9601000200								
17364−4222	28.1	32	348− 6		37	6	95	3	.26L	.88	1.09	24.97L	CC	AB		7500000108								
17364−4327	28.8	48	347− 7		33	5	95	3	.76	.42L	.66L	33.87L	B	AB		9400200008								
17364−4310	29.2	57	347− 7		69	14	93	2	.53L	.35L	1.34	13.90L	D	I CI		9601021318								
17365−4208	30.9	25	348− 6		40	5	95	3	6.57	4.02	.90:	26.00L	BDE	AAC	9	5501000108								
17365−4532	31.5	5	345− 8		26	21	95	3	.25L	.28L	.95L	6.50	D	LGC		4600100328								
17365−4102	31.6	21	349− 5		69	22	92	2	.74L	.67L	.89L	7.99	D	B		4600000218		4						
17365−4923	32.8	20	342−10		42	3	94	3	1.33	.30	.40L	2.24L	BE	AC	0	5600010000			2	13	228257 F5		7	48
17365−4017	34.8	55	350− 5		21	5	94	3	3.56	3.18	2.04	8.62L	CBC	AAB	2	5600100200								
17366−4341	36.2	19	347− 7		66	11	95	3	.25L	.26L	1.34	11.04	EC	CEB		9600100648								
17366−4129	36.4	1	349− 6		33	6	94	3	3.57	2.44	.75L	28.84L	BB	AA	1	5502000008								
17366−4714	36.9	43	344− 9		28	20	96	2	.28L	.62L	.87L	3.92	D	GA		9601000200		4						
17366−4046	37.0	8	349− 5		69	10	93	2	.32	.49L	.89L	10.17L	C	CC		7600000000								
17366−4338	38.6	14	347− 7		42	10	93	2	.60	.25L	.76L	31.18L	C	B		9500201548								
17366−4039	39.0	59	349− 5		61	18	94	3	.30L	.28L	.85L	12.15	C	ENEC		8500100410		4						
17367−4500	44.2	36	346− 8		44	9	93	2	.78	.38:	.59L	15.80L	CD	BB	4	6500001008								
17368−4116	48.6	42	349− 6		55	9	92	2	.37	.35L	1.07L	26.27L	C	BB		6600000008								
17368−4333	48.9	31	347− 7		35	5	95	3	3.56	1.99	.61L	21.59L	BC	AAHI	1	9500202008		2						
17368−4013	50.3	16	350− 5		78	6	94	3	.57	.29L	.95L	9.80L	C	BE		4600210000								
17368−4356	51.6	18	347− 7		40	5	95	3	.74	.59	.47L	20.55L	BC	BB	0	7500000008								
17369−4415	54.3	11	346− 7		46	6	95	3	.56	.41L	.51L	19.43L	C	BH		9400000008								
17369−4040	55.0	11	349− 5		64	10	95	2	.58	.31L	1.25:	9.22L	E D	C E		8600100410		4						
17369−4136	56.7	18	349− 6		33	5	94	3	37.16	11.13	3.91	22.81L	BBC	AAA	0	6600110008	44		3	13	228265 NB		11	90
17369−4620	57.7	8	345− 8		64	20	92	2	.25L	1.19L	1.04L	3.81	C	MDE		9600000320		8						
17369−4438	59.6	50	346− 7		60	9	92	2	.36	.25L	.48L	15.64L	D	C		9401000008			1	13	228268 K0		15	73
17369−4345	59.8	41	347− 7		40	5	95	3	.94	.43	.49L	20.88L	BE	AB	1	9500000008								
17370−4940	1.9	59	342−10		47	9	93	3	.92	.31	.40L	1.88L	CF	ADM	0	6602010000								
17370−4430	2.1	56	346− 7		45	11	94	2	.30	.25L	.59L	16.70L	C	C		9401000008			1	1	NT SCO		23	3
17370−4001	5.3	57	350− 5		36	6	94	3	1.23	.84	.81L	6.96L	EE	AA	8	3700100210								
17370−4219	5.9	5	348− 6		23	12	94	3	.25L	.25L	1.15	9.40L	C	CF		5600000318								
17371−4011	7.9	33	350− 5		48	6	94	3	.78	.26L	.96L	7.31L	B	HE		4500110000								
17371−4630	8.6	20	344− 8		20	5	94	3	5.88	6.65	1.28	2.85L	DCD	AAA	9	9600000000								
17371−4108	9.8	25	349− 6		28	6	94	3	.93	.67	.66L	29.63L	FE	B	9	4500010218		4						
17372−4319	13.5	57	347− 7		30	6	95	3	.83	.48	.53L	21.50L	DD	D	0	9501001008								
17373−4531	21.3	41	345− 8		48	11	95	3	.25L	.25L	1.22	8.05	DD	FC		4500000238								
17373−4830	21.5	48	343− 9		49	10	94	3	.53	.31L	.61L	2.19L	C	EEEH		4600000000								
17373−4542	21.8	44	345− 8		31	14	93	3	.34L	.25L	.76	5.55:	CD	DC		3680100018								
17373−4022	22.9	32	350− 5		43	6	94	3	1.19	.47	.69L	6.75L	FD	CH	6	5500101000								
17374−4655	27.8	51	344− 9		52	7	92	2	.47	.31	.41L	2.63L	EE	A	0	4700100000								
17374−4452	29.9	36	346− 8		28	5	94	3	1.86	1.03	.47L	17.09L	BC	A	0	5400000008								
17375−4203	30.6	55	348− 6		55	12	95	2	.77L	.41L	1.91	21.22L	C	DBA		3501101218		4						
17375−4346	31.3	3	347− 7		23	6	95	3	2.77	.74	.54L	17.02L	CD	B	0	7500100008								
17375−4858	32.2	12	342−10		49	10	93	3	.67	.28L	.44L	2.68L	C	DDB		0500100000								
17375−4353	33.6	15	347− 7		54	6	95	3	.56	.26L	.54L	23.33L	B	EF H		3500100008								
17375−4028	35.3	20	350− 5		65	7	94	3	.52	.39L	.72L	7.81L	C	EDI G		7500100100								
17375−4142	35.4	58	349− 6		34	13	94	3	.25L	.27L	.99	21.53L	C	DC		6501000208								
17377−4537	46.2	23	345− 8		37	8	94	3	.64L	.25L	1.33	11.22L	C	FEE		2500100128								
17377−4056	47.2	54	349− 6		30	6	94	3	2.07	.48	.72L	25.98L	BC	AC	0	3500100008		1	13	228286 K5		3	80
17378−4418	51.1	37	346− 7		52	6	95	3	.62	.54	.51L	21.03L	BD	CB	0	8402010228								
17378−4205	52.0	29	348− 6		44	15	94	3	.26L	.26L	.64L	9.17	D	NDB		3682101218		4						
17378−4356	52.6	27	347− 7		23	5	95	3	3.98	1.67	.56L	22.15L	BC	AA	2	9500100008								
17378−4503	52.9	53	346− 8		20	10	92	2	.91	.49	.74L	12.90L	CD	ACL	0	3500121228		9						
17378−4435	53.0	5	346− 7		59	15	95	2	.40L	.32L	.77	11.61L	D	N BB		8500000008								
17378−4600	53.3	40	345− 8		34	16	130	3	.25L	.29L	1.01:	11.41	DD	EEE		9582000520		C	1	32	X1737−460		42	12
17379−4217	55.9	2	348− 6		70	9	95	2	.58	.39L	.67L	23.77L	F	BE		3500010008								
17379−4241	58.9	53	348− 6		53	7	94	3	.56	.32L	.61L	23.96L	D	CE		1500000008								
17380−4337	0.0	4	347− 7		64	18	92	2	.26L	.45L	.74:	5.69	CD	GD		9600000418								
17380−4324	1.2	22	347− 7		40	6	94	3	1.55	.73	.58L	25.43L	CF	AAG	9	9502001008								
17380−4504	2.8	35	346− 8		40	9	93	3	.96	.23:	.55L	13.36L	CD	BDI G	1	3510121228		9						
17380−4043	3.3	37	349− 5		85	21	95	2	.72L	.40L	.86	10.97L	C	HF		7600000200								
17380−4154	4.0	32	348− 6		81	9	95	2	.39	.26L	.89L	34.49L	D	G		3400110008								
17380−4101	4.9	35	349− 6		70	12	93	2	.33	.28L	.84L	35.38L	C	D.		4400100008		1	1	7	WRA1755		5	
17380−4749	5.4	47	343− 9		23	5	93	3	1.11	.62	.46L	2.68L	DD	A3D	6	6602002000								
17381−4005	6.2	43	350− 5		41	6	94	3	1.35	.28:	.60L	7.11L	BE	AD	0	3700130000		1	2	13	228294 K2		0	75
17381−4800	6.3	22	343− 9		40	10	93	3	.42	.25L	.41L	2.92L	B	B H		4500000000		8						
17381−4740	11.5	19	344− 9		54	8	92	2	.34	.25L	.48L	3.06L	C	E		9503000020		9						
17382−4309	14.1	30	347− 7		45	14	93	2	.60L	.25L	1.26:	7.87	EF	NI B		9601020438								
17382−4028	15.4	55	350− 5		66	23	92	2	.39L	.78L	.70L	8.04	D	JKC		6500000000								
17383−4000	18.9	35	350− 5		34	6	94	3	.73	.62	1.11:	11.57	BDFD	AEH	0	3601130120		9	2	23	OCL 1009		306	
17383−4406	23.1	0	347− 7		48	7	94	3	.51	.25L	.61L	26.66L	C	C		9400000008								
17384−4731	24.1	18	344− 9		29	5	93	3	1.53	.76	.40L	2.15L	BC	A	0	9700000000								
17384−4151	24.5	33	349− 6		30	12	94	3	.25L	.26L	.97	6.20	DD	FB		9500111108								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name			Galactic Coords	Uncertainty																			
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17384−4116		27.1	9	349− 6	20	5	94	3	5.00	2.19	1.63	10.99L	BDC	AACF	9	6500001328								
17384−4857		29.2	36	342−10	16	4	94	3	6.46	4.09	.69:	2.10L	BBC	AAC	4	0501000000								
17385−4616		30.9	36	345− 8	66	14	92	2	.25L	1.65L	.73L	4.57	E	HCCG		9600100100								
17385−4915		32.0	15	342−10	40	9	94	3	.81	.36L	.43L	2.27L	B	AFE		2600000000								
17386−4014		38.3	54	350− 5	52	6	92	2	.64	.56:	.92L	5.56L	CF	BDI	1	4503021100		1						
17386−4211		41.8	44	348− 6	77	7	94	3	.50	.30L	.57L	24.71L	C	CE		8501100108								
17387−4838		43.2	2	343−10	30	5	94	3	1.34	.45	.40L	2.40L	BF	AC	1	2500000000								
17387−4026		44.5	22	350− 5	27	6	94	3	1.84	.61L	.71L	5.49L	B	AC		3500000000			1	13	228309 K5		6	75
17387−4626		45.5	50	345− 9	41	9	93	3	.82	.38L	.45L	2.92L	B	AD		8600110000								
17387−4257		45.6	30	348− 7	43	6	94	3	1.99	.81	1.01L	22.70L	CC	AAE	0	9501000208								
17387−4624		46.6	30	345− 9	49	7	95	2	1.23	.71L	.47L	3.22L	C	ACJ		9600110000								
17387−4617		46.8	22	345− 8	21	5	93	3	.93	.76	.56L	5.11:	CF	D AAHD	9	9500100000								
17387−4343		47.2	39	347− 7	33	5	94	3	64.63	23.08	3.40	25.63L	BBC	AAA	0	6411000008	16		1	1	RU SCO		21	4
17388−4333		48.8	2	347− 7	22	5	94	3	1.50	.41	.65:	32.54L	BDD	ADFF	2	9500100008			1	13	228311 K2		23	73
17388−4050		53.6	29	349− 6	84	19	94	3	.26L	.28L	1.09L	5.91	D	HI ED		5601000100								
17388−4209		53.8	28	348− 6	47	11	94	3	.25L	.26L	1.41	6.96	CD	DDB		8701100108								
17389−4303		57.1	51	348− 7	36	13	92	2	.25L	.49L	1.27	19.96L	D	HEH		9502110108								
17389−4112		59.8	16	349− 6	29	6	94	3	2.10	.62	.95:	15.27L	CCD	AAJ F	6	3500002228								
17390−4458		4.5	34	346− 8	42	8	95	3	.37	.26L	.52L	4.30L	F	CD		0500010000			1	1	OP SCO		7	3
17391−4515		7.7	20	346− 8	28	9	93	3	.82	.33:	.49L	3.43L	CD	EC N	0	3601030000		1	2	32	X1739−452		41	1
17391−4018		8.8	5	350− 5	41	10	92	2	.42	.37L	.64L	4.75L	C	CI		3500120000		1						
17391−4154		10.7	32	349− 6	27	12	94	3	.25L	.28L	1.52	9.75	DD	I EEC		5482000428		4						
17391−4327		10.9	38	347− 7	39	6	94	3	1.24	.52	.55L	26.55L	FD	AB	1	9500100008								
17391−4750		11.8	9	343− 9	38	16	94	3	.25L	.27L	.64L	3.53	C	J DB		6500001000								
17392−4012		13.2	16	350− 5	27	6	94	3	1.19	.65	.60L	6.27L	EF	AA G	4	3501101100								
17392−4311		14.5	2	347− 7	46	6	94	3	.64	.27L	.55L	26.19L	C	C		9500000008								
17393−4247		19.7	15	348− 7	41	17	94	3	.28L	.37L	.71:	6.33	DD	KFC		9600001308								
17393−4638		21.7	20	345− 9	47	9	92	2	.31	.25L	.58L	3.73L	E	C		6602000000								
17394−4541		28.8	22	345− 8	23	17	92	3	.25L	.25L	1.53	8.05	DC	L EB		4501010410								
17395−4346		32.0	58	347− 7	31	6	94	3	.68	.29L	.56L	16.89L	C	BGD		4501100008								
17395−4216		33.8	46	348− 7	56	6	94	3	.63	.38L	.72L	26.54L	C	BEL		9400100228		C						
17395−4451		35.6	54	346− 8	42	9	95	2	.29	.30L	.56L	19.07L	C	C H		4400000008								
17396−4209		36.6	10	348− 6	27	16	92	2	.25L	.28L	1.23L	7.11	D	FB		9501000308		4						
17397−4717		42.5	27	344− 9	90	26	94	2	.30L	.66L	1.07L	3.23	D	HD		5480000000								
17397−4957		42.7	54	342−11	35	7	94	2	1.09	.55	.48L	3.02L	DD	ABGF	7	2500100000								
17397−4152		43.3	15	349− 6	20	5	94	3	1.72	.89	.59L	28.05L	DD	AA	9	9301201338		4						
17397−4154		43.4	20	349− 6	37	7	94	3	.46	.29L	.76L	28.32L	D	CBFG		6301101338		4						
17397−4706		46.8	23	344− 9	52	12	93	3	.47	.27L	.42L	2.97L	C	CL		1600000000								
17397−4439		46.9	59	346− 8	57	8	94	3	.45	.30L	.68L	20.53L	D	DMJ D		5400000008								
17398−4148		48.6	6	349− 6	21	5	94	3	2.26	1.11	.59L	21.76L	BC	AAL	0	8300102008								
17398−4344		49.5	45	347− 7	21	5	94	3	53.28	27.17	5.64	13.98L	BBC	AAA	1	3511100008	41		1	1	TV SCO		25	3
17398−4328		52.5	54	347− 7	36	6	94	3	.49	.25L	.51L	21.92L	D	B K		9500000108								
17398−4659		52.9	49	344− 9	53	12	96	2	.32	.40L	.45L	2.95L	C	BF		1600000000								
17399−4129		57.1	25	349− 6	44	5	94	3	1.14	.99	.57L	22.88L	CD	AAE	9	6300000008								
17399−4227		58.2	53	348− 7	48	7	92	2	1.17	.77	.58L	18.63L	CD	AB	0	9401000008								
17399−4836		58.5	8	343−10	39	6	94	2	3.14	1.48	.40L	3.39L	DC	AA J	1	3601100000								
17399−4615		58.6	8	345− 9	74	9	92	2	.37	.25L	.43L	3.82L	C	B		6600000000								
17399−4839		59.6	0	343−10	49	8	93	2	.53	.33L	.41L	2.64L	E	BB		3501100000								
17400−4954		1.9	19	342−11	72	11	94	2	.68	.50L	.41L	1.82L	C	BE		2600100000								
17400−4004		2.6	46	350− 5	35	8	94	3	.61	.60L	.69L	6.58L	C	CJ J		3510110000								
17400−4300		3.4	49	348− 7	23	6	94	3	.79	.29L	.52L	22.88L	B	AC		7500111008			1	13	228339 K0		5	80
17400−4210		4.0	47	348− 7	22	16	92	2	.39L	.34L	1.32	19.17L	C	KDC		8402000308		4						
17400−4923		4.5	36	342−10	48	10	93	2	.99	.30:	.40L	2.32L	CD	BC	0	2600000000								
17400−4304		5.9	16	348− 7	68	8	95	2	.37	.34L	1.34L	17.19L	C	CL GC		7500212228		C						
17401−4635		6.5	9	345− 9	103	10	92	2	.49	.27L	.54L	3.05L	D	C J		5600000000								
17401−4052		10.4	55	350− 6	56	7	94	2	.63	.39L	.59L	27.48L	D	BD		1400000008								
17402−4537		12.6	40	345− 8	83	21	95	2	.91L	.27L	.72	2.86L	C	J DH		3600000000								
17402−4221		16.3	7	348− 7	94	21	92	2	.92L	.32L	.79	18.33L	D	DK		9401000228		C						
17402−4528		16.7	42	346− 8	19	6	93	3	8.71	4.12	.49L	2.71L	CC	AAN	8	2600000000			1	1	OV SCO		5	3
17402−4010		17.2	46	350− 6	70	24	92	2	.67L	.40L	.98L	7.69	C	J I MD		3500110000								
17403−4246		18.6	25	348− 7	33	6	94	3	.55	.28L	.63L	6.40L	C	AHJ D		9580020208			1	1	OW SCO		42	3
17403−4044		21.2	42	350− 6	21	5	93	3	1.36	.77	.60L	6.27L	BC	AB	2	3611002100								
17403−4404		23.4	2	347− 8	25	5	94	3	3.00	1.20	.52:	6.64L	CCD	AADC	6	8620010008								
17404−4126		27.1	7	349− 6	66	16	94	3	.30L	.32L	.95L	7.59	D	FDB		5501000008								
17404−4549		28.8	29	345− 9	31	16	94	2	.29L	.25L	.93	4.44:	DF	G CE		8501000530		8						
17405−4428		31.2	13	347− 8	44	21	92	2	.25L	.25L	.67	19.02L	D	EC		5300100008								
17405−4240		32.8	17	348− 7	34	6	94	3	1.13	.37L	.53L	17.82L	B	AD		9400100108								
17405−4955		35.5	38	342−11	37	10	92	2	.30	.58L	.46L	2.56L	D	F		1501000000			1	13	228349 K0		4	78
17406−4410		37.6	46	347− 8	40	6	94	3	1.39	.40L	.55L	15.52L	B	ACL J		7400000008			1	13	228350 K5		3	86
17407−4153		45.6	2	349− 7	50	11	93	2	.37	.34L	.64L	19.64L	C	C		5401000008								
17407−4005		46.4	24	350− 6	50	6	94	3	.55	.30L	.72L	6.92L	B	BI		4500100000								
17408−4011		48.1	18	350− 6	51	7	93	2	.69	.37:	1.14L	7.75L	CE	BCJ G	0	4600110000								
17408−4235		50.9	25	348− 7	37	17	94	3	.25L	.35L	.89:	11.51	ED	J GC		9502100308		4	1	32	X1740−425		11	4
17408−4433		51.0	55	346− 8	68	10	92	2	.37	.30L	.61L	16.93L	E	C		5300100008								
17408−4353		52.9	3	347− 8	45	7	94	2	1.32	.31	.43L	3.67L	CE	AE	0	3700110120		8	1	13	228357 K0		3	75
17409−4420		55.1	22	347− 8	80	11	92	2	.33	.25L	.66L	13.19L	C	E		7400000008								
17409−4045		55.8	27	350− 6	47	7	94	3	.50	.28L	.59L	5.14L	E	C		2601201100								
17409−4144		56.4	46	349− 6	22	5	94	3	3.99	6.57	1.28	18.27L	CBD	AAA	9	6501000108								
17409−4050		59.0	14	350− 6	24	6	94	3	.77	.48	.70L	3.96L	BC	ADEE	0	3601100000								
17410−4043		1.9	10	350− 6	52	13	94	2	.29	.43L	.60L	5.16L	C	ED		3601100100								
17410−4216		5.0	30	348− 7	23	7	94	3	.84	.34	.49L	19.43L	FD	BC	0	8400000008								
17411−4635		8.5	48	345− 9	72	15	94	2	.54	.37L	.51L	4.25L	C	BFH		9600010110								
17411−4242		9.7	29	348− 7	58	15	94	2	.31	.30L	1.06L	21.97L	E	G I		9401110008			2	13	228363 A2		33	62
17412−4124		17.7	17	349− 6	27	9	94	3	.75	.35L	.64L	4.74L	C	BCEE		4500000008			1	1	PR SCO		65	3
17414−4406		25.2	16	347− 8	69	12	94	2	.99	.46L	.66L	5.71:	C	D ALKE		7600000108			1	13	228369 K0		11	75
17415−4244		31.0	36	348− 7	56	13	95	2	.42	.41L	.47L	19.04L	C	CE		8402110008								
17415−4227		32.5	31	348− 7	73	13	95	2	.30	.30L	1.32L	16.53L	C	E DI		8400000008								
17415−4351		34.3	50	347− 8	94	16	93	2	.46	.35L	.51L	4.11L	C	CFE		3700100000			1	1	PS SCO		31	3
17415−4622		34.8	20	345− 9	71	19	92	2	.38L	.41L	.40L	3.62	D	EK E		9601000120								
17417−4742		46.8	42	344−10	28	8	96	2	3.37	2.95	.73L	2.33L	FF	AAF	9	3500100000								
17417−4029		47.2	39	350− 6	59	9	92	2	.44	.33L	.67L	4.43L	C	BK		5700000000								
17417−4453		47.6	7	346− 8	47	10	95	2	.51	6.02	11.44	5.68	CCDD	CAAA	0	3600000018			2	14	279−PN 6 PI		4	
17418−4411		48.5	18	347− 8	69	11	95	2	.29L	.50L	1.88	4.72L	C	HAB		6600000208		4						
17418−4335		51.3	15	347− 8	53	10	94	2	2.62	.60	.46L	3.42L	CD	AB	0	7700000100			1	13	228378 K5		17	80
17418−4604		52.4	13	345− 9	26	6	93	3	2.02	11.88	13.38	4.72	BBCC	AAAA	1	7500000100			2	14	279−PN 7 PI		4	
17419−4941		54.7	21	342−11	42	10	93	3	.73	.25L	.40L	2.41L	D	BE F		5500000000								
17420−4018		1.8	58	350− 6	80	9	92	2	.47	.37L	.93L	4.61L	C	CEL		4701000000								
17421−4854		6.7	56	343−10	33	6	93	3	3.37	.85	.40L	1.74L	BC	AA	1	3500012000		2	1	13	228385 K5		3	68
17421−4101		7.0	55	350− 6	33	7	94	2	1.20	.59L	.49L	5.27L	F	AD		5600000000								
17421−4215		7.6	44	349− 7	36	11	93	2	1.14	.40L	.52L	15.81L	B	AA		7400200008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (′)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
17421−4421	8.3	20	347− 8	38	12	94	3	.37	.26L	.77:	14.60L	D C	EEDD		7481000108							
17421−4148	8.4	18	349− 7	29	7	94	2	2.85	1.91	1.57L	7.88L	BC	AAHL	0	8500100000							
17421−4739	10.7	52	344−10	44	10	94	2	.58	.37L	.40L	3.61L	C	BM F		7500100000							
17422−4144	15.8	43	349− 7	35	7	94	2	2.46	1.31	1.05L	4.07L	EF	AAJ	9	8602100000			1	1	PV SCO	18	3
17422−4211	15.9	26	349− 7	72	15	94	2	.35	.33L	.76L	15.11L	C	C I D		6500100008							
17423−4053	21.3	4	350− 6	56	7	94	2	1.20	.75L	.55L	4.50L	F	AB		3601000000							
17423−4305	21.9	43	348− 7	71	12	93	2	.66	.64L	.45L	3.78L	C	BE		5600100000			1	1	PU SCO	54	3
17423−4835	22.3	27	343−10	64	9	92	2	.33	.34L	.41L	2.66L	C	C		5500100010							
17423−4123	23.7	54	349− 7	63	11	94	2	.58	.44L	.91L	3.31L	C	BHK		7601000000			1	1	PW SCO	6	3
17425−4330	34.5	11	348− 8	70	30	94	2	.25L	.44L	.70:	9.04	FD	MGI		6500000230		C	1	32	X1742−435	77	12
17425−4625	35.1	14	345− 9	79	34	95	2	.44L	.41L	.61L	4.80	C	DDE		9500100120		8					
17425−4243	35.2	42	348− 7	77	13	93	2	.62	.33L	.44L	14.78L	C	C		4400000008							
17426−4829	37.4	18	343−10	52	10	93	3	.77	.29L	.40L	2.67L	B	BD		5500000000							
17426−4817	39.0	32	343−10	79	9	95	2	.43	.27L	.45L	2.73L	D	CE		4500000000							
17426−4710	40.5	41	344−10	83	11	95	2	.53	.31L	.40L	2.74L	F	CH		4500000000							
17426−4451	41.7	51	346− 8	38	8	94	2	5.60	3.41	.80L	12.50L	FE	AAE	9	3500000008							
17427−4620	44.4	11	345− 9	79	12	94	2	.50	.49L	.40L	2.82L	C	CD		9600100110		8					
17427−4839	45.4	18	343−10	45	19	93	3	.25L	.27L	.40L	2.79	E	MD		5500100010							
17427−4022	45.8	26	350− 6	26	6	94	2	11.00	9.91	1.77	4.21L	CCC	AAAE	0	4700000000							
17427−4300	46.1	28	348− 7	26	8	94	2	1.14	.55	.66:	3.69L	FFE	BBB	9	5601111100			2	1	PZ SCO	45	3
17427−4613	46.5	13	345− 9	28	8	94	2	1.09	.48	.40L	2.74L	DE	AC	0	6600000000							
17428−4803	52.7	44	344−10	27	6	92	3	1.95	1.86	.49:	2.13:	BCDC	AACC	1	2501000000							
17429−4854	56.0	39	343−10	35	10	93	3	.61	.25L	.40L	1.85L	E	BE		3500100000							
17429−4149	56.7	26	349− 7	72	14	93	2	.32	.31L	.49L	4.11L	C	FG		9600000000							
17430−4400	1.7	24	347− 8	57	12	93	2	.58	.57L	.74L	14.70L	F	BCE		9501010108							
17431−4857	10.2	31	343−10	53	10	92	3	.52	.27L	.40L	1.33L	B	BE		3601100000							
17431−4544	10.3	25	346− 9	40	24	92	2	1.31L	.29L	.47L	2.83	C	EC		3500000100							
17432−4320	12.6	43	348− 8	45	9	93	2	4.41	2.12	.68L	3.89L	BC	AAF	0	6600000000							
17432−4010	13.2	35	350− 6	32	9	93	2	.95	.45:	.59L	5.05L	CE	AC	0	3702010000							
17432−4053	14.3	8	350− 6	35	7	93	3	.80	.48L	.45L	4.68L	E	ACED		4600310100							
17432−4655	14.8	0	345− 9	54	10	93	3	.55	.37	.45L	2.41L	CC	BCHJ	1	3600100000							
17432−4255	15.4	38	348− 7	36	14	93	2	.49	.46L	.54L	4.57L	D	BJG		3600001000							
17432−4923	15.9	9	342−11	49	8	92	3	.52	.25L	.40L	1.55L	C	B F		6700100300		4	1	16	09646	68	124
17433−4332	18.6	28	348− 8	58	11	93	2	.75	.61L	.44L	3.99L	C	BK		6600100000							
17433−4307	22.6	50	348− 8	58	8	93	2	1.38	.48:	.46L	4.03L	CF	AE	0	4600000000							
17433−4128	22.9	53	349− 7	50	11	93	2	.56	.44L	.50L	5.17L	C	DB		7600101000							
17433−4041	23.6	41	350− 6	46	6	93	3	1.47	.85	.42L	4.23L	BC	AB	1	6600101000							
17433−4649	24.0	18	345− 9	87	31	95	2	1.36L	.28L	.65L	4.30	D	M JD		9500100100							
17434−4115	24.5	50	350− 7	61	9	93	2	1.46	.48L	.65L	4.24L	C	ADLH		5601110000			1	13	228408 K5	41	75
17434−4815	24.7	4	343−10	72	26	92	2	.25L	.25L	.40L	2.56	C	MC		3500000000							
17434−4047	26.1	35	350− 6	48	8	93	2	12.88	12.38	2.20	4.20L	CCC	AAA	5	4600300000							
17434−4408	27.1	32	347− 8	57	12	94	2	.41	.30L	.62L	14.50L	F	BLE		9501020008		1	1	1	QT SCO	46	3
17434−4421	27.7	35	347− 8	53	18	94	3	.25L	.25L	.67	4.96L	D	FC		8500000208							
17434−4150	28.1	6	349− 7	47	10	93	2	.77	.35:	.69L	4.58L	FE	BCIG	5	7600000010							
17435−4957	30.2	0	342−11	48	8	92	3	.39	.25L	.40L	1.60L	C	B		3600000000							
17435−4131	32.4	8	349− 7	31	7	94	2	1.45	.76	.43L	4.88L	FF	AB	8	8600101000							
17435−4111	32.8	28	350− 7	48	13	94	2	.49	.30L	.50L	5.80L	C	D N		5501110000							
17435−4355	33.7	54	347− 8	46	6	94	3	.79	.45	.40L	10.86L	CD	BB	0	9601000008							
17435−4050	34.2	8	350− 6	23	8	93	2	5.14	4.15	.45L	4.19L	FF	AA	9	4601310100							
17435−4054	34.5	29	350− 6	37	13	93	2	.25L	.40L	1.11:	8.37	DD	CFB		4501210200							
17436−4031	39.3	23	350− 6	51	9	93	2	1.17	.92:	.45L	4.28L	CF	AB	2	3700000000							
17436−4336	41.1	55	348− 8	36	20	94	3	.25L	.29L	.64L	9.53	C	ED		5500200140							
17436−4920	41.6	34	343−11	31	13	93	3	.25L	.25L	.97	6.09	CF	H CC		6501200520		C					
17437−4315	42.9	52	348− 8	33	15	94	3	.25L	.32L	.93	6.22	DC	I GFC		6500000000							
17437−4833	46.7	4	343−10	90	12	91	2	.30	.26L	.40L	1.99L	E	B		4600000000							
17438−4710	50.8	46	344−10	26	11	131	3	.55	.41	.40L	2.26L	EC	DBLE	0	4503011000							
17438−4443	53.1	60	347− 8	29	6	93	3	3.28	.93	.40L	12.28L	BD	AB	6	6401201008							
17438−4334	53.9	18	348− 8	29	11	94	2	.39	.33L	.52L	4.67L	C	DHF		5600100020							
17439−4755	54.0	2	344−10	52	9	91	2	.34	.71L	.40L	1.65L	E	CG M		1600001000							
17439−4649	54.4	17	345−10	54	10	92	3	.48	.26L	.43L	2.12L	D	BKI		9600000000			1	17	2479 R	10	132
17439−4717	56.2	48	344−10	25	6	93	3	2.91	1.14	.40L	1.57L	DC	AAI	0	6502000000							
17439−4122	58.4	43	350− 7	51	13	93	2	.45L	.31L	2.00	12.53	DC	DHEB		5501000200		4	1	1	QV SCO	87	3
17439−4213	59.8	43	349− 7	57	18	94	2	.48L	.61L	.75	20.46L	F	DD		8401100008							
17440−4738	0.2	19	344−10	50	8	91	2	.38	.25L	.40L	2.11L	C	BD H		7500010000							
17440−4441	0.9	41	347− 8	53	8	94	2	1.52	.50L	.73L	12.30L	F	ACHF		6400201238		C					
17440−4921	2.3	32	343−11	30	16	91	2	.25L	.25L	.57L	5.73	C	KC		5581100520		C	1	32	X1743−493	77	12
17440−4950	3.2	38	342−11	32	7	92	3	2.68	2.07	.40L	1.33L	DB	AAB	1	6600000000							
17441−4006	6.0	36	351− 6	25	7	93	2	11.08	2.85	.50L	4.56L	CC	AA	0	3600000000			3	13	228420 F5P	11	31
17441−4318	7.1	25	348− 8	67	12	94	2	.25:	.42L	1.01	3.76L	C C	DKB		6601000100							
17441−4043	9.2	19	350− 6	39	9	93	2	2.30	1.38	.86L	5.65L	BC	AAG	0	5602020000							
17441−4300	10.0	41	348− 8	54	21	94	2	.77L	.30L	.51	4.08L	C	BDF		1700100100							
17442−4431	13.1	39	347− 8	48	10	93	3	.42	.25L	.40L	12.91L	E	C		7400000008			1	13	228422 K0	8	83
17442−4539	13.8	20	346− 9	60	7	91	2	.51	.32L	.46L	2.69L	C	BDN		2502100220							
17443−4301	19.5	22	348− 8	74	30	91	2	.54L	.33L	.48L	3.84	C	K D		2700100100							
17443−4937	21.2	19	342−11	27	7	92	3	4.85	1.59	.40L	1.29L	BF	AA	8	7701000000							
17443−4908	22.7	54	343−11	50	9	92	3	.63	.42	.40L	1.73L	BD	CD	2	4501000000							
17444−4153	25.0	4	349− 7	49	22	93	3	.27L	.25L	.61L	7.48	C	NHGF		8580000330		C	1	32	X1744−418	23	12
17445−4955	31.9	8	342−11	35	11	93	3	.39	.25L	.40L	1.75L	D	DBK		3600010000			1	16	09670	87	140
17445−4414	34.6	45	347− 8	19	5	94	3	30.12	11.53	1.91	8.62L	BBC	AAAF	0	6601010108	14		1	1	QX SCO	50	3
17446−4048	40.9	37	350− 7	20	5	93	3	249.88	126.97	22.43	8.54	BBFC	AAAA	9	5512011000							
17446−4223	41.9	43	349− 7	89	21	91	2	.25L	.28L	.53L	3.66	D	EB		8600000008							
17447−4030	42.0	30	350− 6	16	10	92	2	.81	.68L	.69L	4.54L	D	AEKF		7700010000							
17447−4131	42.4	20	349− 7	38	5	93	3	2.89	1.54	.43L	2.91L	BC	AA	0	7601000000							
17447−4017	43.4	59	351− 6	52	5	93	3	.69	.36:	.65L	4.71L	DD	BBED	0	6700000000							
17447−4208	44.0	25	349− 7	72	10	92	2	.35	.27L	.44L	19.12L	C	B		8400110208		4					
17447−4434	47.6	60	347− 9	27	18	93	3	.25L	.26L	.78L	4.77	D	DKB		6600000228		C					
17448−4454	49.9	58	347− 9	94	23	91	2	.25L	.72L	.66L	3.49	D	NMB		5600000008							
17448−4522	50.9	7	346− 9	28	6	92	3	6.79	3.45	.59:	10.85L	BBC	AABJ	0	9400000228							
17448−4010	51.4	9	351− 6	71	7	91	2	.45	.35L	.57L	4.64L	C	CE		6601000000							
17448−4249	53.3	33	348− 8	56	12	92	2	.35	.31L	.45L	16.32L	C	CE		4500010008							
17449−4242	54.1	25	348− 8	30	5	93	3	19.51	16.39	1.85	14.40L	BBF	AAA	9	5502000008	29						
17449−4621	56.5	12	345− 9	73	8	93	2	.31	.25L	.44L	4.20L	C	B		7501000000							
17449−4312	57.7	34	348− 8	47	6	93	3	.83	.49:	.64L	3.06L	CD	BAF	0	5701000000							
17449−4915	58.8	32	343−11	80	11	91	2	.29	.61L	.40L	1.99L	C	C		5701120000							
17450−4402	2.8	54	347− 8	20	5	94	3	13.90	18.90	4.69	8.28L	BBD	AAAF	3	9601000008							
17450−4948	4.7	14	342−11	66	10	92	3	.58	.36	.40L	1.55L	CF	BC	2	6600000000							
17452−4320	15.2	42	348− 8	41	11	93	3	.36	.25L	.46L	3.55L	C	D		6700100000							
17452−4101	15.9	27	350− 7	17	5	93	3	1.85	.52	.40L	3.39L	BD	AA	1	4601000000							
17452−4000	16.9	56	351− 6	33	5	93	3	.79	.30:	.40L	3.62L	BE	BE	0	6601000000							
17453−4224	19.4	0	349− 7	29	5	93	3	.93	.51	.61L	16.02L	BE	ABF	5	9400000008							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17453−4148	19.7	9	349−7	56	6	93	3	.82	.48	.40L	3.79L	CF	AC	1	7600000000								
17453−4912	20.7	48	343−11	33	11	93	3	.55	.26	.40L	1.66L	ED	CG	0	3600120000								
17453−4132	21.3	35	349−7	78	8	94	2	.40	.28L	.47L	4.96L	E	C		7600100000								
17453−4757	23.0	39	344−10	38	10	92	3	.88	.41	.40L	2.08L	BE	BC	2	5600000000								
17454−4858	26.4	36	343−11	57	13	93	3	.32	.25L	.40L	1.90L	C	CC I		2500000000								
17454−4626	28.8	49	345−10	78	12	91	2	.31	.61L	.40L	2.59L	C	DI E		7600000000			1	13	228445 K0		10	90
17454−4257	29.1	38	348−8	53	8	93	3	.38	.51L	.47L	3.76L	C	BFH		1700000000			1	1	V335 SCO		27	3
17455−4138	32.2	15	349−7	58	7	93	3	.38	.29L	.41L	4.49L	C	DG		5600110000								
17455−4512	34.6	38	346−9	33	14	92	3	.29L	.25L	.62	13.34L	C	MI DI		9400000308								
17455−4440	35.2	8	347−9	62	20	94	2	.25L	.25L	.63L	5.11	E	EB		6400100008								
17455−4322	35.6	35	348−8	53	8	92	2	.35	.26L	.54L	4.56L	C	C		5600100000								
17456−4244	36.0	33	348−8	46	6	93	3	.79	.33L	.48L	16.13L	B	BJH		6500000008								
17456−4745	36.3	11	344−10	78	10	91	2	.39	.25L	.40L	1.93L	C	C		6600000000								
17457−4528	44.5	3	346−9	28	6	92	3	5.80	7.48	2.33	4.36	BBCC	AAAB	0	9500100208								
17457−4017	44.6	11	351−6	65	11	91	2	.28	.25L	.51L	3.10L	C	G		5601100000								
17457−4443	47.1	26	347−9	42	9	92	3	.76	.25L	.40L	10.32L	E	AD D		6300100008								
17457−4352	47.6	51	348−8	55	13	91	2	.32	.29L	.53L	5.32L	C	E		4500100220		C						
17458−4609	48.5	16	346−9	34	14	93	3	.25L	.29L	.72	4.78	CC	JGD		2401000330		C						
17458−4234	48.7	35	349−8	37	6	93	3	1.66	.58	.43L	14.68L	FC	AAG	9	8400101008								
17458−4028	49.3	48	350−7	54	6	93	3	.52	.21:	.47L	3.30L	CE	CD	1	6600001000								
17458−4828	52.2	11	343−11	71	32	93	3	.25L	.25L	.40L	2.15	C	MFE		7500000000								
17459−4001	55.6	24	351−6	36	5	93	3	1.02	.55	.41L	3.31L	EF	AC	9	5602000000								
17459−4533	59.1	31	346−9	63	11	92	3	.48	.25L	.40L	18.15L	C	BD		9400100018								
17459−4013	59.4	34	351−6	38	7	93	3	.52	.36	.51L	3.94L	CE	CE	1	5600100000								
17460−4356	0.5	6	347−8	15	6	92	3	5.18	2.73	.87	6.40L	DEC	AABG	9	9500100328		C	2	1	V339 SCO		36	3
17460−4959	1.9	30	342−11	37	14	93	3	.25L	.25L	.77	3.36	CC	EA		3501100310		4	1	32	X1746−499		28	4
17461−4556	7.9	52	346−9	36	7	92	3	2.38	1.73	.40L	2.41L	BC	AAE	0	1500000000								
17461−4235	9.4	27	349−8	30	6	93	3	8.69	2.29	.40L	10.30L	BB	AA E	4	8500101008	01		1	13	228458 MA		5	80
17461−4452	10.6	16	347−9	38	17	94	3	.25L	.33L	.64L	4.95	C	JHI B		6400000208		4						
17462−4522	14.3	3	346−9	44	12	92	2	.87	.55L	.66L	10.29L	C	ACJ		9400210008								
17463−4104	20.7	10	350−7	38	5	93	3	1.76	1.69	.45L	3.89L	BF	AA	9	3601000000								
17463−4007	20.7	8	351−7	39	6	93	3	1.37	.41	.45L	4.14L	CD	AD	0	4601200200		4						
17463−4312	23.5	55	348−8	25	6	93	3	1.28	.59	.46L	3.33L	CE	ABD	2	3700001000								
17464−4127	24.6	33	350−7	56	12	93	3	.44	.25L	.47L	4.00L	C	CN		5600000000								
17464−4547	25.6	30	346−9	56	11	92	3	.67	.20:	.40L	5.69L	BE	AB E	0	9501001338								
17465−4521	30.8	56	346−9	14	6	126	3	1.91	.83	.40L	10.88L	BF	AA	0	9400210008								
17465−4845	31.2	59	343−11	70	8	92	3	.37	.28L	.45L	2.14L	C	CKLK		5500000000								
17465−4723	33.9	26	344−10	55	12	92	2	.27	.25L	.41L	2.59L	E	D		6600000000								
17465−4918	34.0	49	343−11	26	7	93	3	4.91	3.47	.53	1.76L	BBE	AADK	0	5600001000								
17465−4215	34.2	23	349−8	88	10	91	2	.31	.25L	.43L	14.10L	E	C		9400010008								
17465−4358	35.1	54	347−8	77	23	91	2	.25L	.58L	.53L	4.38	D	IB		9600000118		4						
17465−4713	35.7	8	345−10	41	8	93	3	.36	.28L	.40L	2.00L	D	CJ		4600000000			1	7	161858		30	
17466−4232	38.4	2	349−8	67	9	93	3	.31	.31L	.40L	17.41L	C	BM		7400000008								
17466−4623	39.1	16	345−10	52	14	94	2	.55	.28:	.48L	2.87L	CE	BFL	3	3601100000								
17466−4816	40.5	20	344−11	54	7	92	3	1.57	.32:	.41L	1.68L	BE	AGF	0	8500000000			1	13	228465 K0		5	68
17466−4004	41.3	36	351−7	36	6	93	3	1.43	.42:	.97	4.07L	BFD	ACGD	0	4600100200		4	2	13	228466 A2P		2	49
17466−4012	41.3	31	351−7	40	14	91	2	.75L	.25L	.89	5.02	DD	K DB		4500200100								
17467−4256	44.3	30	348−8	29	7	93	3	3.92	8.58	3.08	2.97L	BDE	AAA	9	5700000000								
17467−4828	45.4	1	344−11	44	11	92	3	.67	.27L	.41L	2.48L	F	BEHC		5500010100								
17468−4446	48.0	50	347−9	60	14	92	3	.26	.25L	.40L	6.38:	D	C BHLC		6480000148		8						
17468−4932	49.9	33	343−11	62	12	92	2	.53	.40L	.41L	2.10L	C	CH		5500000000								
17468−4949	51.3	15	342−11	34	24	93	3	.25L	.25L	.40L	3.01	D	LID		4400000100								
17468−4545	52.0	57	346−9	42	10	92	3	.83	.53	.50L	11.51L	BC	AAE	0	9420000218								
17468−4138	53.4	6	350−7	20	6	93	3	3.80	.98	.94L	3.51:	BC	D ABDB	1	9600001000			1	13	228473 K5		3	72
17470−4322	2.9	60	348−8	44	6	93	3	2.20	.93	.49:	2.67L	BCC	AAD	0	3710000000			1	1	V346 SCO		50	3
17470−4017	4.0	6	351−7	44	10	93	2	.33	.30L	.61L	5.83L	D	E		4500000000								
17470−4339	4.7	50	348−8	30	5	93	3	10.59	6.81	1.40	2.83L	BFC	AAA	9	2700000000	29							
17470−4621	5.2	1	345−10	75	16	94	2	.31	.25L	.47L	3.03L	F	EH		5601100000			1	13	228478 K0		3	85
17471−4747	9.0	39	344−10	48	8	92	3	.67	.29	.42L	1.84L	BE	BI	0	6600010000								
17473−4219	18.1	1	349−8	65	7	93	3	1.00	.27L	.42L	11.08L	B	BF G		8500010008			1	13	228481 K0		9	67
17473−4143	21.9	21	350−7	34	6	93	3	1.01	.73	.42L	3.19L	FD	BB	9	8600100120		C						
17473−4024	22.8	43	351−7	85	9	91	2	.37	.35:	.51L	4.05L	FD	EE	0	4600100000			1	1	V549 SCO		75	3
17474−4419	24.4	10	347−9	103	10	91	2	.28	.25L	.40L	15.95L	C	B		9400000008								
17474−4930	26.3	14	343−11	55	10	92	3	.72	.41L	.40L	2.04L	B	BE		3500000000								
17474−4029	28.2	33	351−7	18	6	93	3	.99	.27L	.50L	3.26L	C	AF		4600300000								
17474−4815	29.2	40	344−11	47	8	92	3	.82	.25:	.40L	1.76L	BF	BG	0	8500010000								
17475−4854	30.7	2	343−11	63	12	92	3	.40	.26L	.40L	1.52L	B	CI		4500101000								
17475−4136	30.9	31	350−7	85	29	94	2	.25L	.29L	.51L	4.51	C	JKD		7600000000								
17475−4033	31.8	5	351−7	57	13	93	2	.34	.30L	.61L	3.99L	C	EGH		3600100000								
17475−4858	33.8	1	343−11	22	6	92	3	1.36	.68	.40L	2.67L	BC	AB E	0	4500101000								
17476−4446	36.2	44	347−9	36	7	92	3	.40:	3.08	.70	11.16L	EBE	CAB	0	5301000128								
17476−4322	39.4	52	348−8	62	11	91	2	.24	.35L	.41L	3.37L	D	EF		1700000000								
17476−4532	41.9	50	346−9	38	21	92	3	.25L	.28L	.44L	4.67	D	NC		9500100328		4						
17477−4555	44.6	55	346−10	57	12	92	3	.44	.25L	.40L	3.19L	C	D N		9600000000								
17477−4304	44.8	29	348−8	38	6	93	3	1.82	.83	.40L	2.79L	CC	AB	8	4700001000								
17477−4025	47.5	39	351−7	30	12	93	3	.41L	.36L	1.30	4.08L	C	I EB		3600200000								
17478−4158	51.5	50	349−8	36	15	93	3	.25L	.27L	.50:	4.37	CD	KCB		2500000008								
17478−4315	52.1	39	348−8	48	7	91	2	1.03	.45	.43L	3.33L	CD	BC	0	1700000000			1	1	V348 SCO		37	3
17478−4604	53.6	2	346−10	88	31	91	2	.25L	.76L	.53L	3.53	C	JHF		8600000000								
17479−4454	58.3	6	347−9	52	10	92	3	.63	.34L	.42L	12.25L	C	BD		5300100008								
17480−4713	1.1	37	345−10	80	12	92	3	.32	.28L	.41L	2.19L	C	DI F		2501100000								
17480−4045	2.1	36	350−7	20	5	93	3	13.05	3.25	.84	2.54L	BBC	AABL	0	2600000000	18		2	13	228489 M0		7	60
17480−4459	3.2	20	347−9	42	9	92	3	1.01	.28:	.61L	10.58L	BD	ABG	0	5300100008								
17480−4858	3.8	56	343−11	31	26	94	2	.41L	.35L	.65L	2.00	D	NCED		4500001000								
17480−4535	3.9	20	346−10	50	6	92	3	1.19	.24:	.42L	12.31L	CD	ACH	0	9400100228		4	2	13	228490 G5		15	62
17480−4357	4.5	14	348−9	37	16	93	3	.25L	.26L	.72:	4.86	DD	DB		7602000108								
17480−4024	5.2	23	351−7	52	7	93	3	.57	.25:	.47L	2.14L	ED	BE	0	3701100000								
17481−4013	8.6	6	351−7	61	7	93	3	.52	.27L	.46L	2.08L	E	B		3701000000			1	1	V349 SCO		8	3
17482−4231	17.8	21	349−8	41	14	93	3	.25L	.75L	.56L	5.00	D	FFC		3501000008								
17483−4523	19.6	35	346−9	26	6	92	3	1.29	.51	.40L	10.77L	BC	AB	1	9400001008								
17483−4919	19.6	26	343−11	63	11	91	2	.35	.25L	.49L	1.86L	C	C L		3600000000								
17483−4715	20.2	44	345−10	28	10	92	3	.54	.28L	.40L	2.15L	D	BK		4501100000								
17483−4448	20.5	0	347−9	51	20	94	2	.25L	.40L	.56L	3.88	E	NKC		5581000008								
17483−4328	22.1	37	348−9	63	7	91	2	.55	.33L	.41L	4.05L	C	BG		1600110000								
17483−4148	23.9	53	350−8	23	6	93	3	1.54	.63	.55L	2.47L	BC	AAC	0	7611001000								
17484−4115	25.4	26	350−7	40	11	91	2	.45	.29L	.46L	4.53L	C	CCKM		4600000000								
17484−4936	27.7	58	343−12	24	9	92	3	.51	.25L	.40L	1.83L	B	B		4610100000								
17484−4331	28.3	3	348−9	87	19	92	2	.32	.28L	.52L	3.07L	C	EK		1701110000								
17485−4606	30.2	41	346−10	37	6	92	3	2.06	.95	.53L	2.41L	BE	AACH	9	7600011000								
17485−4213	31.7	22	349−8	42	8	93	3	.78	.57	.43L	12.70L	DF	BB	8	4401000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name		Galactic Coords		Uncertainty			HCON							VAR		LRS	S2	CAT				
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	Confusion Flags*		#	Name	Type	Sep (″)	Mag
17485−4426		34.6	52	347−9		49	8	93	3	.43	.25L	.40L	12.28L	D	B	9401000008						
17486−4248		37.9	43	349−8		80	8	93	3	.40	.26L	.43L	18.27L	C	C KH	2500000008						
17486−4034		38.9	5	351−7		33	7	93	3	.74	.50L	.46L	3.15L	C	BD	3600000000						
17487−4123		42.1	0	350−8		58	7	93	3	.71	.33L	.44L	3.17L	B	CF	6601000000						
17487−4836		42.8	54	344−11		87	29	91	2	.31L	.27L	1.11L	2.60	F	DC	3500000100						
17487−4007		47.8	28	351−7		16	5	93	3	2.73	1.21	.45L	2.35L	CF	AA	9	2601010000		1	1	V354 SCO	1	3
17488−4141		48.4	3	350−8		82	11	93	3	.36	.26L	.45L	3.59L	E	E	6600100000						
17488−4937		52.7	6	343−12		63	16	94	2	.32	.75L	.49L	3.31L	E	G	4500100000						
17488−4114		54.0	4	350−7		49	12	93	3	.37	.30L	.46L	3.56L	C	EJ	5600000000						
17489−4103		56.9	33	350−7		41	7	93	3	.81	.51	.42L	3.28L	BC	AB E	0	4600000000						
17489−4926		58.5	35	343−12		41	10	92	3	.72	.38	.40L	2.96L	CD	BE I	1	4500000000						
17490−4852		2.2	49	343−11		41	6	91	3	1.70	.55	.40L	2.51L	BC	AE N	0	2400001000						
17490−4638		2.5	16	345−10		38	7	92	3	6.67	2.10	.56:	1.81L	BBC	AAD	6	1600000000	01					
17490−4242		4.0	24	349−8		46	6	93	3	1.02	.28:	.40L	11.46L	BD	AE	3	2500211008						
17490−4026		5.6	36	351−7		22	6	93	3	.92	.41:	.45L	6.14	CF	C AGJ F	0	2600000220	C	1	32	X1749−404	62	12
17491−4019		8.3	42	351−7		58	9	91	2	.36	.26L	.43L	3.87L	D	B	2600000000			1	1	V356 SCO	12	3
17491−4138		11.4	19	350−8		37	5	93	3	1.99	.66	.42L	2.40L	BC	AE	3	7701100100		1	1	V358 SCO	50	3
17492−4011		12.1	44	351−7		57	9	91	2	.36	.32L	.51L	3.07L	C	B	2600120000						
17492−4159		17.4	6	349−8		41	7	93	3	.50	.26L	.52L	2.78L	C	CH K	8600000000			1	13	228510 F8	12	64
17493−4237		18.7	16	349−8		43	11	91	2	.35	.47L	.42L	3.29L	C	EF	9500200000			1	1	V357 SCO	28	3
17493−4339		19.5	52	348−9		50	12	91	2	1.10L	.45	.52L	3.83L	F	BE	0600100000						
17494−4338		24.6	1	348−9		20	6	93	3	7.16	2.31	.41L	2.01L	BC	AA	2	0701100000		1	1	GH SCO	4	3
17494−4239		25.8	59	349−8		55	15	91	2	.25L	.62L	.44:	3.08	DC	DD	8500300000						
17494−4245		29.1	46	349−8		35	6	93	3	1.38	.62	.50L	2.31L	CE	ABG	1	7701111000						
17495−4208		30.1	47	349−8		60	6	93	3	.79	.39L	.40L	3.01L	C	BH	8600010000			1	16	09789	65	144
17495−4405		31.0	21	348−9		41	20	93	3	.25L	.27L	.64L	4.72	C	MMC	9600000318		4					
17496−4313		38.0	43	348−9		44	7	93	3	.71	.26:	.44L	2.02L	FF	BDG	7	0600000000		1	1	V360 SCO	23	3
17496−4554		38.5	42	346−10		30	9	91	3	.89	.56	.40L	6.50L	BD	ABLH	1	7400000008						
17496−4010		38.7	21	351−7		59	12	92	2	.52	.41L	1.00L	21.33L	C	CGM	8600220008						
17497−4113		42.6	57	350−8		82	9	93	3	.48	.26L	.50L	3.53L	F	BE	6601000000						
17497−4513		43.5	56	347−10		43	10	92	3	.66	.31L	.41L	9.75L	C	BG	6400010008			1	1	V359 SCO	18	3
17497−4256		45.6	48	349−8		23	10	91	3	.66	.27L	.48L	2.30L	C	AF K	6700000000						
17497−4014		45.9	49	351−7		59	8	93	3	.72	.68L	.55L	16.45L	B	BC KH	9400100008						
17497−4230		47.8	35	349−8		73	21	93	3	.25L	.35L	.59L	4.54	C	HF FB	8500000000						
17498−4751		53.2	34	344−11		59	10	91	3	.65	.36L	.40L	1.89L	C	BE G	4600000000						
17500−4342		3.0	36	348−9		55	8	93	3	.48	.25L	.41L	2.87L	E	BL	0600000000			2	13	228519 K0	10	74
17501−4118		6.3	51	350−8		51	17	93	2	.50L	.27L	.50	3.02L	E	I E	6600000000						
17501−4722		8.9	53	345−11		43	12	94	3	.38	.25L	.40L	2.22L	C	DH MF	5501000000						
17502−4945		12.2	27	343−12		40	12	92	3	.32	.25L	.40L	2.12L	C	DI	2400000000						
17503−4240		18.2	13	349−8		75	18	93	3	.25L	.32:	.67:	5.79	FDC	JHCG	7501000120		8				
17503−4109		19.7	57	350−8		72	5	93	4	.70	.39L	.46L	2.91L	B	AD	4600100000			1	13	228525 K2	8	83
17503−4631		22.8	36	346−10		55	6	91	3	.58	.73L	.40L	2.55L	C	BK	2600000000						
17504−4516		26.5	47	347−10		84	21	92	3	.25L	.41L	.45L	4.20	C	GFB	9500000010						
17504−4221		27.2	24	349−8		61	8	93	3	.40	.29L	.52L	3.48L	C	CNK	9500000000						
17504−4215		27.8	11	349−8		37	17	93	3	.25L	.59L	.47:	6.61	DC	DHC	9580000300		4	1	32	X1750−422	59	4
17504−4525		27.9	32	347−10		29	10	92	3	.95	.42L	.44L	2.16L	F	AC I F	9601000000						
17504−4853		27.9	24	343−11		61	11	95	3	.30	.25L	.45L	2.04L	C	E	1400010000						
17505−4250		32.6	51	349−9		58	7	93	3	.65	.32L	.46L	2.34L	B	BH	6702000000						
17505−4141		35.5	16	350−8		54	7	93	3	.50	.32L	.60L	2.30L	C	AJ J	6700100000			1	1	V763 SCO	18	3
17506−4115		37.5	34	350−8		82	7	93	2	.37	.32L	.55L	1.98L	C	CI C	4600100000						
17506−4420		37.6	35	348−9		30	12	92	2	1.06	.47L	.72L	9.84L	C	BI GI	9401000008						
17506−4136		39.1	19	350−8		77	15	92	3	.25L	.27L	.65	3.87	DC	GB	3501100100						
17506−4042		40.8	8	351−8		73	9	92	3	.34	.27L	.47L	15.13L	C	CC	4403110008						
17506−4044		41.4	25	351−8		74	6	93	2	.57	.46L	.44L	6.30L	C	BE	3502110008						
17507−4326		42.8	37	348−9		60	10	95	2	.35	.79L	.66L	3.26L	C	DGN	0600010000						
17507−4010		46.3	41	351−7		38	12	92	2	.47	.47	.47L	11.92L	CF	BC J	4	7501100008						
17508−4700		52.0	54	345−11		32	6	94	4	1.18	.32L	.40L	2.14L	B	AC H	4601121000						
17509−4555		59.3	44	346−10		23	6	94	4	4.17	1.71	.40L	1.78L	BB	AF F	0	4600100000		1	1	BT ARA	4	3
17510−4650		0.9	18	345−11		44	16	94	2	.25	.56L	.49L	1.87L	D	GM	0601100000						
17510−4908		4.2	34	343−12		48	17	93	2	.27	.44L	.40L	1.84L	C	CN	1401000000						
17510−4117		4.3	32	350−8		46	6	93	3	.42	.25L	.49L	2.40L	B	CJ M	4600000000						
17510−4157		5.5	30	350−8		30	5	93	4	1.39	.94	.41L	3.17L	BC	AAE	1	7601001000						
17511−4655		6.1	20	345−11		42	9	130	4	.68	.29L	.40L	1.85L	B	AGL	0611200000						
17511−4110		6.3	58	350−8		64	7	93	3	.36	.28L	.46L	3.06L	D	CE	4600000000			1	1	V365 SCO	73	3
17511−4817		7.1	59	344−11		30	7	94	4	9.91	3.92	.72:	10.37L	BCD	AF BM	9	8500000008	01	1	1	V ARA	29	3
17511−4144		7.5	27	350−8		43	8	92	3	1.19	.61	.41L	2.89L	FE	AE I	9	5601000000						
17511−4014		8.3	41	351−7		54	7	92	3	1.17	.31L	.42L	16.11L	B	A	7400100008			1	13	228534 K2	1	85
17511−4409		9.6	17	348−9		43	7	93	3	2.19	.69	.40L	13.66L	BC	AE	1	9500001008		1	1	V364 SCO	26	3
17511−4619		10.0	54	346−10		50	10	92	3	.47	.25L	.40L	2.59L	B	BF KM	2601000000						
17511−4524		11.8	11	347−10		48	21	92	3	.25L	.25L	.49L	2.85	C	JB	9501100000						
17512−4452		14.0	28	347−10		66	7	94	4	.44	.31L	.45L	11.15L	B	CI K	9403000218						
17512−4601		14.6	34	346−10		21	6	94	4	.84	.67	.40L	2.35L	BC	BE I	0	4500110000		1	1	V583 ARA	27	3
17513−4317		18.9	15	349−9		54	7	93	4	.42	.29L	.43L	2.94L	B	BE	0600000000						
17513−4308		21.9	54	349−9		34	6	93	4	.78	.27L	.40L	2.89L	B	AI	2700000000			1	13	228538 K0	3	80
17513−4346		22.7	7	348−9		32	5	93	4	1.72	.47	.40L	2.73L	BD	AE	0	0700000000		1	1	V836 SCO	86	3
17513−4828		23.0	16	344−11		46	15	90	2	.32	.48L	.40L	9.87L	D	EC	7600001008						
17514−4433		27.5	8	347−10		53	8	94	4	.48	.25L	.45L	14.96L	C	B FF	9400100008						
17514−4519		28.1	13	347−10		27	6	94	4	1.48	1.36	.40L	2.42L	BF	AA	9	9600201000		1	1	V369 SCO	10	3
17514−4514		29.8	25	347−10		48	9	94	3	.51	.25L	.79L	2.94L	E	B DF	9501101000						
17515−4121		32.4	30	350−8		52	7	93	4	.41	.32L	.48L	3.34L	B	C J	4600000000						
17515−4417		34.9	41	348−9		82	24	92	2	.25L	.61L	.93L	5.08	D	DC	9500000008						
17516−4113		36.2	7	350−8		30	4	93	4	4.59	2.13	.61L	2.68L	BD	AE	9	4600000000		1	1	V370 SCO	11	3
17516−4201		41.8	32	350−8		29	5	93	4	3.17	1.51	.43L	3.04L	CC	A	9	6600003000	2					
17517−4558		45.2	37	346−10		45	7	94	4	.65	.25L	.41L	2.58L	B	BI KF	3500010000						
17518−4429		48.7	45	348−10		94	10	95	2	.37	.25L	.50L	18.08L	C	B	9401100008						
17518−4353		49.2	38	348−9		58	16	93	2	.33	.31L	.58L	3.36L	F	E G	0600010000						
17518−4245		49.7	7	349−9		24	9	93	4	.56	.28L	.44L	2.93L	B	AC	6601011000						
17518−4137		50.9	4	350−8		81	19	92	3	.29L	.26L	.50L	4.44	C	DB	2500000100						
17518−4100		51.4	50	351−8		17	4	93	4	1.56	.97	.71L	3.04L	BE	A I	9	3701001300						
17519−4029		55.4	3	351−8		60	8	94	2	.31	.41L	.63L	19.71L	C	BI	9400000008						
17519−4009		56.3	29	351−7		53	8	92	2	.42	.40L	.53L	12.19L	F	BC	7501100108						
17521−4448		7.3	23	347−10		31	14	94	4	.25L	.25L	.69:	3.60	DD	GB	9600000208						
17521−4855		10.7	57	344−12		26	10	94	4	.56	.25L	.57L	9.22L	C	BMHK	4402000008			1	13	228548 G5	17	72
17522−4152		12.6	45	350−8		40	7	93	4	.49	.29L	.41L	14.26L	C	B	4400100008						
17522−4341		15.1	24	348−9		39	7	93	4	.59	.27L	.43L	3.59	B	E AHHC	1600011040		8				
17522−4243		15.8	32	349−9		38	6	93	4	1.13	.47	.48L	2.85L	BC	ABD	1	5600111000		1	16	09846	34	133
17522−4211		17.6	54	350−9		27	6	93	4	.56	.33:	.41L	4.03L	CD	BC G	4	8600100000		1	1	V371 SCO	14	3
17523−4140		21.5	22	350−8		42	9	93	3	.33	.29L	.40L	14.14L	C	CE	4401000008						
17524−4056		26.0	6	351−8		64	15	93	4	.26L	.30L	.70L	5.60	C	FI KC	2601000108						
17524−4006		27.0	36	351−8		44	7	92	3	.51	.33	.49L	16.10L	FF	BC	6	8500001008						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic Coords		Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17524−4049	27.8	58	351−8		43	6	93	4	.84	.34L	.48L	15.30L	B	AEH		3500000008								
17524−4813	28.7	4	344−11		40	7	94	4	.56	.25L	.40L	7.91L	D	BG M		9501100108								
17525−4147	31.9	22	350−8		40	7	93	3	.36	.27L	.52L	5.83L	C	EHFF		4501100128		8						
17525−4431	35.9	57	348−10		78	7	94	4	.48	.26L	.40L	11.89L	B	BDG		9401000218		4	1	13	228559 K0		19	90
17526−4726	39.1	43	345−11		54	11	92	3	.36	.25L	.40L	2.21L	C	B E		4500000000			1	13	228560 K0		5	80
17526−4238	41.3	50	349−9		33	16	92	2	.25	.48L	.51L	3.31L	D	BD		6600100000			1	1	V373 SCO		21	3
17527−4242	43.2	55	349−9		47	16	92	2	.32L	.25L	.52	2.57L	C	G CB		4600100000			1	14	279−G 11 S.		46	
17527−4512	45.3	41	347−10		59	11	91	3	.47	.32L	.40L	2.58L	C	CC		9600100000								
17528−4342	53.3	13	348−9		24	6	93	4	1.98	.81	.51L	3.15L	BC	AADC	0	1600003020								
17529−4232	55.8	13	349−9		56	6	93	4	.58	.25:	.43L	3.74L	CD	AC	4	6501000000		2						
17529−4223	57.5	57	349−9		62	8	93	4	.39	.39L	.51L	3.58L	C	DG		6600000000								
17529−4302	58.2	56	349−9		35	6	93	4	.27L	1.84	2.82	3.16	CCC	LAAB		3601100000								
17530−4425	3.2	6	348−10		40	14	93	4	.25L	.29L	.75:	4.86	CD	DB		9580100008		2	14	279−PN 12 PI		14		
17530−4313	5.0	49	349−9		33	6	93	4	1.11	.66	.40L	2.84L	DC	AA	8	2500010000								
17530−4820	5.4	5	344−12		26	9	94	3	.34	.25L	.43L	8.53L	C	DL M		9401100218								
17531−4508	6.3	12	347−10		71	8	91	3	.32	.32L	.41L	2.82L	C	DI FD		9600100000								
17531−4947	8.0	43	343−12		22	5	92	4	31.07	15.94	2.47	1.97L	BBB	AAAN	0	9600000000	15		1	1	W ARA		6	3
17531−4420	8.3	8	348−10		24	7	93	4	6.69	1.66	.40L	8.53L	BC	AA	1	9400100008			2	13	228562 K0		2	50
17531−4212	8.7	9	350−9		75	37	94	2	.26L	.53L	.54L	2.93	D	IHG		7603010100								
17531−4519	8.8	49	347−10		60	8	94	4	.65	.30L	.40L	2.40L	B	BD		9600000000								
17531−4556	10.5	13	346−10		26	8	94	4	2.02	1.09	.40L	1.79L	BC	AA G	2	1600000000								
17532−4054	14.6	49	351−8		31	6	93	4	1.11	.40:	.79L	4.83	BD	ABBC	4	2601000308		4						
17532−4301	16.3	17	349−9		56	16	94	2	.29	.67L	.40L	3.46L	C	BJ		3600100000								
17532−4022	16.9	47	351−8		46	5	93	4	1.47	.37	.48L	15.58L	BF	ACME	0	7400100008								
17533−4103	19.3	16	351−8		43	20	93	2	.35L	.64L	.69L	4.34	D	JGC		9602000208		1	13	228563 K2		3	75	
17533−4158	19.4	11	350−9		20	6	93	4	.90	.48	.47L	2.71L	DD	AC	8	8600000000								
17533−4008	19.5	56	351−8		39	10	93	3	.40	.28L	.51L	17.56L	C	D		7500000008								
17533−4932	22.7	32	343−12		40	9	92	3	.49	.28:	.40L	1.46L	CD	BCDJ	0	7700011000								
17534−4641	25.3	30	346−11		42	6	94	4	1.01	.37	.40L	7.53L	BF	AEF	1	4400000008								
17534−4031	25.8	8	351−8		130	11	92	2	.32	.31L	.59L	17.03L	C	D		8400000108								
17534−4018	27.7	0	351−8		19	5	93	4	2.34	.72	.46L	17.21L	BC	AB	2	6400100008								
17534−4224	28.4	40	349−9		23	5	93	4	2.10	.95	.40L	2.57L	BE	AAG	9	4610000000		2	13	228564 K5		28	65	
17534−4745	29.1	46	345−11		79	6	92	3	.50	.31L	.40L	1.86L	B	BKL		4600000000								
17535−4837	31.5	49	344−12		44	18	94	3	.25L	.25L	.40L	3.44	D	C		9601000118								
17535−4430	32.0	55	348−10		40	24	92	3	.25L	.27L	.64L	4.75	E	IJC		9503000108								
17535−4216	32.6	27	350−9		53	8	93	4	.48	.33L	.40L	3.08L	B	CE G		5601010100								
17536−4452	42.0	10	347−10		54	13	90	2	.25	.31L	.44L	6.72L	D	F G		9502000228		C	1	16	09875		23	142
17537−4938	42.4	44	343−12		65	31	93	2	.31L	.36L	.40L	1.75	C	E MD		9700000000								
17537−4811	46.9	44	344−12		77	22	93	3	.29L	.55L	.40L	3.97	D	HKC		9500100008								
17538−4720	49.5	15	345−11		49	10	93	2	.31	.25L	.40L	3.36L	F	D I		4600000000								
17538−4321	49.8	11	349−9		45	6	93	4	.90	.39	.40L	2.42L	BC	AB	5	3500000000								
17538−4106	52.0	9	351−8		57	18	93	2	.37L	.29L	.63	14.92L	C	BC		9500000108								
17539−4312	55.0	33	349−9		45	6	93	4	.56	.25L	.40L	2.66L	B	BB D		3500000000								
17540−4028	1.1	47	351−8		30	15	93	4	.26L	.42L	.56	8.71:		DC MDGD		6580000338		C	1	1	V846 SCO		21	3
17540−4413	5.2	11	348−10		25	4	93	4	2.45	1.19	.40L	9.66L	BC	AA	0	9400000008			1	32	X1753−404		35	12
17541−4404	6.2	8	348−10		49	7	92	3	.44	.28L	.40L	9.80L	B	C		5500000008								
17541−4427	7.0	29	348−10		73	8	94	3	.51	.34	.48L	4.17L	CD	BEKH	0	9500010018								
17541−4827	9.8	38	344−12		30	9	93	2	.50	.33L	.32:	3.56L	F	F BGFE		9500000218								
17541−4817	11.3	10	344−12		64	8	93	2	.39	.43L	.84L	4.14L	C	CKMJ		9501100228								
17542−4527	12.9	44	347−10		41	7	94	3	.79	.28:	.46L	1.77L	CF	BCG	0	2600000000		1	13	228577 K0		4	85	
17542−4142	14.1	40	350−9		21	5	93	4	24.38	5.93	.89	13.64L	BBB	AAB	1	5300000008	18		2	13	228578 M0		3	49
17542−4841	14.9	44	344−12		48	9	92	4	.45	.37L	.40L	9.50L	B	BD		9401100108								
17542−4456	15.4	10	347−10		20	11	126	4	.51:	.38L	.74L	4.06	D	C BFEA		9601100328		C						
17543−4108	19.7	27	351−8		31	12	93	4	.26L	.33L	.69	3.90		CC DHEB		9600110218		4						
17543−4623	20.0	35	346−11		37	6	94	3	.98	.46	.61L	8.95L	CC	BCE	0	7401001008								
17545−4156	30.8	28	350−9		23	6	93	4	.76	.55L	.41L	2.52L	B	BCG		6512220000								
17545−4110	31.9	6	351−8		49	6	92	3	.63	.26L	.44L	12.38L	C	B E		9500110218		4						
17546−4011	39.9	57	352−8		53	8	93	3	1.43	.63	.41L	16.51L	CC	AB	0	4400100008								
17546−4836	40.0	59	344−12		28	9	94	3	.72	.42	.40L	3.80L	CC	ACHE	1	9501100328								
17547−4029	45.8	29	351−8		67	9	93	3	.46	.32L	.60L	15.17L	C	BGED		9400100008								
17548−4226	53.7	31	350−9		46	6	93	3	.99	.59	.61L	2.36L	FE	ABE	9	8600100000								
17549−4034	55.4	45	351−8		48	8	93	3	.92	.38	.40L	14.13L	BD	ADI	3	9400200338		8						
17549−4822	57.1	3	344−12		45	23	94	3	.25L	.27L	.50L	3.13	D	HFC		9600000138								
17551−4703	8.7	32	346−11		47	6	94	3	1.23	.37	.40L	9.49L	BF	ACLJ	0	6400000008								
17551−4039	8.9	45	351−8		73	17	93	3	.26L	.30L	.79:	6.95	EE	ED		9500100338		8						
17551−4243	10.1	36	349−9		51	7	93	3	.69	.25L	.40L	2.73L	B	BH		6500000000								
17552−4223	12.5	34	350−9		42	6	93	3	5.03	2.28	.41L	2.15L	BB	AAE	0	8600100000		1	13	228593 K5		3	83	
17552−4729	13.2	59	345−12		62	7	94	3	.80	.25L	.40L	10.17L	D	B		9300100338		1	1	KS SCO		11	3	
17552−4646	13.6	58	346−11		52	7	94	3	.44	.25L	.40L	3.70L	D	DGKI		6500000108		4						
17552−4435	14.1	45	348−10		47	6	93	3	.47	.28	.40L	8.67L	CE	BBJF	0	9400000008			1	16	09906		6	135
17553−4745	22.4	17	345−12		49	6	94	3	.82	.31:	.40L	10.43L	BD	BCHI	0	9400000008								
17554−4049	26.0	13	351−8		64	9	92	2	.34	.25L	.45L	10.91L	D	D		9401100008								
17555−4506	32.6	8	347−10		33	5	93	3	1.56	.59	.40L	1.89L	BC	AB	0	6700000000								
17556−4711	37.0	39	345−11		40	10	93	2	.32	.58L	.44L	9.84L	C	DBK		9300101008		1	1	V450 CRA		20	3	
17556−4731	37.6	43	345−12		24	16	93	3	.25L	.27L	1.09:	8.31	DE	JGB		9300200448								
17557−4722	42.9	55	345−12		41	8	94	3	.53	.29L	.40L	12.93L	C	CG		9300000008		4	1	32	X1755−475		108	4
17557−4046	46.2	51	351−8		48	11	93	3	.45:	.43	.40L	17.21L	DC	BB	0	9400100008								
17557−4521	46.4	59	347−11		63	16	92	2	.53L	.25L	.44	2.03L	C	LGDC		6600000008								
17558−4155	49.9	1	350−9		47	23	92	2	.25L	.55L	.46:	2.91	FD	HFC		3500100108								
17558−4310	53.7	49	349−10		50	11	93	2	.42	.25L	.45L	2.96L	C	E M		2500000000								
17559−4710	55.9	51	345−11		20	6	94	3	1.74	1.09	.40L	11.85L	BC	AA	3	9301101008								
17559−4303	56.7	17	349−10		26	7	92	2	.47	.31L	.40L	2.06L	C	B M		2600000000								
17560−4957	0.5	38	343−13		45	10	93	2	.38	.30	.40L	1.90L	CD	CC	4	8502000000								
17560−4030	2.9	5	351−8		50	13	93	3	.31L	.25L	.81	4.07:		CE F EB		9600000008								
17560−4420	5.7	36	348−10		20	14	93	3	.25L	.25L	.51:	5.65		DE BC		9481000218								
17561−4200	7.7	1	350−9		38	6	93	3	1.01	.34	.40L	1.93L	CD	BB	0	2601100000		4						
17561−4429	9.3	21	348−10		51	7	93	3	.59	.34L	.47L	9.43L	C	BCDG		9401000008								
17561−4917	10.0	31	344−13		33	17	94	3	.25L	.25L	.40L	2.80		C GB		6500000110								
17563−4036	23.7	42	351−8		46	8	92	2	.41	.53L	.65L	10.66L	C	BCDF		9500100208								
17564−4703	27.4	11	346−12		39	9	94	3	1.24	1.18	.40L	9.78L	DC	AA	5	6420000008								
17565−4027	30.3	4	352−8		64	9	93	3	.40	.27L	.45L	21.35L	F	B		9401000008								
17565−4731	33.2	48	345−12		36	9	94	3	1.58	.34:	.60L	8.61L	BD	ACJ	3	9300300118		1	13	228613 K2		11	87	
17566−4601	37.0	36	347−11		54	8	93	3	.81	.57L	.40L	13.47L	B	BC		7401000008								
17566−4004	38.6	0	352−8		23	7	93	3	1.08	.57	.63L	20.85L	FF	ABCG	9	9402300238								
17567−4001	44.9	19	352−8		63	8	93	3	.48	.36L	.42L	10.90L	C	CEJH		8501300448								
17567−4820	47.5	48	344−12		41	17	94	3	.25L	.25L	.40L	2.75		C JMB		9501101008								
17568−4754	51.0	0	345−12		30	8	94	3	.53	.27L	.67L	6.43L	B	BCLD		9400010008								
17568−4802	52.0	22	345−12		100	20	94	3	.25L	.25L	.40L	2.32		E B		9501000008								
17568−4224	52.7	33	350−9		32	6	93	3	3.79	2.13	.56	2.03L	BCF	AAD	6	6700000000								
17569−4649	57.0	26	346−11		57	10	94	3	.59	.37:	.40L	7.87L	FF	CD	0	5400000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: 17h56m59s–18h02m07s

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Cor Coe	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17569−4135	59.0	47	351−9	48	8	93	3	.35	.25L	.44L	17.07L	C	C K		5400000008									
17570−4613	1.6	9	346−11	105	27	93	2	.32L	.42L	.66L	3.85		D NGFC		9600000038		8							
17570−4445	1.8	24	348−11	46	23	92	2	.66L	.63L	.56L	2.43		D M EB		9700000008									
17571−4736	8.4	22	345−12	27	12	94	3	.40	.25L	.42L	8.15L	C	BHHE		9300100008									
17571−4824	10.7	25	344−12	29	7	94	3	1.19	.39	.40L	1.70L	BF	AB I	0	9600101000									
17572−4424	14.8	1	348−10	69	16	93	3	.25L	.41L	.40L	6.57		D HI B		9500001118									
17573−4026	20.2	49	352−8	53	7	93	3	.56	.30L	.40L	21.50L	B	BK		9400000008									
17573−4603	21.9	15	347−11	55	9	93	3	.67	.30L	.46L	8.36L	D	BGK		8401000118				1	1	V464 CRA		41	3
17574−4117	24.8	26	351−9	33	6	93	3	8.54	4.22	.89	17.33L	BBC	AABG	0	7400000008				1	32	X1757−409		68	8
17574−4059	25.0	24	351−9	52	13	93	3	.25L	.32L	.72:	5.19		CC HGCC		8600000428			8						
17574−4006	28.0	59	352−8	61	11	92	3	.26	.36L	.51:	22.96L	F	F EJFD		9401110478				1	13	228623 K0		11	90
17574−4210	28.1	36	350−9	48	19	120	2	.48L	.39L	.61:	6.17		DD CCGD		5682000320			C	1	32	X1757−421		47	12
17574−4448	28.9	26	348−11	53	9	93	3	.77	.25L	.40L	8.46L	B	B H		9500000238			8						
17575−4549	30.3	30	347−11	65	9	93	3	.44	.34L	.43L	8.29L	D	BC		5500010008				1	13	228625 G5		7	77
17575−4355	31.5	2	349−10	49	9	93	3	.74	.31:	.40L	2.94L	BE	BFKC	0	9601000100									
17575−4011	34.7	40	352−8	28	12	92	3	.27L	.25L	.97	6.80:		DE CD		9501100258									
17575−4702	34.9	58	346−12	54	8	93	3	.49	.25L	.40L	9.77L	E	CF		7400000008									
17577−4248	42.0	50	350−10	51	8	93	3	.59	.26L	.40L	2.84L	D	B		4601000000				1	1	SV CRA		3	3
17577−4323	42.5	37	349−10	26	8	93	3	1.21	.50	.40L	2.15L	BE	AB	3	5600002000									
17577−4307	42.7	23	349−10	28	7	93	3	5.49	7.86	2.27	2.64L	BBC	AAA	0	2600000000									
17578−4801	50.7	46	345−12	86	19	94	3	.25L	.34L	.51L	3.75		C DLC		9500000220									
17579−4730	54.5	50	345−12	85	18	92	2	.36L	.48L	.39:	3.51		DD JEB		9601000208			4	1	1	SW CRA		24	3
17579−4340	55.7	60	349−10	33	10	93	3	2.25	.82	.40L	1.97L	BC	BBJ	3	8600111000									
17580−4649	1.8	43	346−12	85	17	92	2	.41L	.27L	.40L	2.63		C GK B		5502010008				1	1	SX CRA		41	3
17580−4343	2.8	48	349−10	84	12	92	2	.39	.31L	.40L	2.52L	D	E		7601111000									
17580−4050	4.7	10	351−9	74	8	93	3	.64	.26L	.43L	10.69L	D	B ME		9502000008									
17581−4550	9.1	39	347−11	58	21	93	3	.25L	.28L	.42L	2.79		E IC		9600000108									
17581−4320	9.8	16	349−10	39	10	93	3	1.48	.79	.40L	2.08L	BC	AA C	0	4500001000				1	1	LN CRA		12	3
17582−4043	12.5	38	351−9	49	8	92	3	2.11	1.02	.40L	11.83L	EC	AA	6	9501000008				1	14	334−EN?12 Em		29	
17584−4145	25.4	51	351−9	63	14	93	3	.33L	.25L	.59	11.61L		C G BC		6501000008									
17584−4212	27.0	33	350−10	36	10	93	3	.68	.53:	.43L	2.29L	EF	BD E	9	5600000000									
17585−4006	32.8	26	352−9	79	14	92	3	.25L	.28L	.69	5.02		CC EB		8600000308				1	*41	17586−4628		57	3
17585−4628	33.0	32	346−12	41	8	93	3	1.01	.41	.37:	3.89L	BCD	BBDC	1	9600100308									
17586−4118	36.9	46	351−9	30	9	92	3	1.69	.49	.40L	3.07:	BC D	AB F	0	7601101018			C						
17586−4828	37.0	24	345−12	86	34	93	2	.34L	.28L	.59L	2.75		E H D		8500110320									
17586−4550	37.4	23	347−11	53	16	93	3	.26L	.25L	.51	3.94		CD M DC		9601000208			C	1	32	X1758−440		93	12
17586−4406	38.9	1	348−10	43	18	93	3	.36L	.25L	.67:	4.54		ED J FB		9580100328				1	16	09982		65	166
17586−4755	41.3	23	345−12	38	8	93	3	.94	.62	.40L	9.68L	CC	BA	8	9400000108									
17587−4900	44.3	41	344−13	31	7	93	3	1.88	1.39	.40L	1.27L	BC	AA	9	4600000100									
17587−4023	44.5	7	352−9	39	18	92	3	.25L	.59L	.52:	3.86		EC BBC		9600100208									
17587−4322	45.4	16	349−10	59	8	93	3	.58	.25L	.40L	1.73L	C	A		5600000000									
17587−4121	45.8	20	351−9	35	10	92	3	.86	.49L	.40L	10.54L	B	BE		7501101008				1	13	228643 K2		3	78
17588−4254	50.2	19	350−10	43	8	93	3	.96	.29L	.45L	1.82L	B	ADG		4600000000				1	16	09992		31	137
17588−4831	50.9	25	344−13	29	9	93	3	.70	.32:	.40L	1.55L	ED	CD	0	7600110320			C	1	13	228647 K0		17	88
17590−4204	1.4	16	350−10	120	13	92	2	.37	.39L	.40L	2.45L	E	CG		4701000000									
17590−4022	4.5	19	352−9	64	13	91	2	.32	.25L	.50L	9.76L	D	D J		8501100208									
17591−4004	9.1	11	352−9	61	15	92	3	.30L	.25L	.89	3.62:		CD EC		6600000328			8	1	*41	17590−4612		53	4
17591−4612	9.2	34	347−12	40	17	94	2	.40L	.36L	.58	9.49L		C FDB	8	9501000008									
17592−4312	12.3	24	349−10	21	8	93	3	1.07	1.19	.59	2.75	CCDD	AADB		2500002000			2	1	*41	17593−4641		6	7
17593−4642	19.3	1	346−12	28	11	94	2	.25L	.41L	1.00	9.75:		FF EBE		9500100218									
17594−4327	24.5	56	349−10	63	8	93	3	.48	.25L	.40L	2.70L	B	B		5500000000				1	13	228653 K0		11	75
17594−4809	28.8	56	345−12	54	8	93	3	.63	.31L	.40L	2.07L	B	BD		8500000000									
17596−4713	40.7	8	346−12	35	9	92	2	.41	.28L	.40L	2.77L	C	BE B		7600010008				1	16	10036		8	1500
17596−4006	41.1	49	352−9	39	7	92	3	1.66	1.38	.40L	13.29L	EC	AANH	6	5500100128			8						
17597−4052	45.6	12	351−9	54	7	92	3	.61	.31L	.40L	11.02L	D	BGK		9500110028			8						
17598−4157	50.2	51	350−10	43	35	93	2	.43L	.31L	.40L	4.75		D K G		2580110330			C	1	32	X1759−419		67	12
17598−4516	51.8	23	348−11	68	8	93	3	.49	.25L	.40L	19.65L	C	CM		9500010008									
17598−4146	53.3	23	351−10	51	12	92	3	.42	.47L	.40L	9.12L	D	DH F		8401000008									
17599−4154	55.3	11	351−10	65	8	92	3	.69	.34L	.40L	10.39L	B	BC		5400110338			C	1	1	V473 CRA		33	3
17599−4556	55.8	45	347−12	21	7	93	3	20.40	9.97	1.43	7.97L	BBC	AAB	0	9501100418			42	1	*41	17598−4556		24	1
17599−4012	57.4	31	352−9	81	11	91	2	.50	.34L	.40L	11.73L	D	BH		5400210008									
17599−4622	59.8	40	347−12	30	7	93	3	1.45	.48	.40L	9.99L	BC	AB	6	9401100108				1	*41	18000−4622		16	3
18000−4044	2.6	58	352−9	46	8	92	3	.53	.34L	.40L	1.93L	B	BE		8701000000				1	1	V474 CRA		59	3
18000−4552	3.4	30	347−11	61	14	93	3	.25L	.25L	.78	5.91		CD ED		9501100428									
18000−4957	3.9	55	343−13	68	8	94	3	.60	.25L	.40L	1.56L	B	BH		1600000000									
18000−4856	4.6	5	344−13	31	9	93	2	.69	.26L	.40L	1.48L	C	B		1600000000				1	13	228660 K0		23	75
18001−4017	7.4	36	352−9	56	8	92	3	.49	.38L	.40L	2.92L	B	BD L		6600100000				1	1	MS CRA		26	3
18001−4714	9.3	10	346−12	34	8	93	3	7.49	3.02	.67	2.20L	DCE	AABJ	9	9611010000				2	* 1	TT ARA		6	3
18001−4802	11.2	41	345−13	57	8	93	3	.46	.30L	.40L	1.79L	B	BB		9600010000									
18003−4314	18.9	38	349−10	88	27	92	3	.25L	.34L	.40L	2.35		(KC D		1501000000									
18003−4743	21.0	23	345−12	26	8	93	3	4.06	1.07	.40L	1.60L	BC	AA	0	9600000000				1	13	228664 K5		7	77
18004−4650	25.0	16	346−12	62	8	93	3	.73	.32L	.43:	11.10L	B E	BDE		9401100128			C	1	*41	18004−4650		30	3
18004−4605	25.1	24	347−12	53	9	93	3	.34	.26L	.40L	12.34L	C	CH F		9500200108									
18005−4608	31.0	36	347−12	30	7	93	3	5.52	2.26	.40L	9.04L	BD	AAF	9	9500100008				1	*41	18005−4608		6	7
18006−4545	40.3	6	347−12	62	13	93	3	.25L	.64L	.72:	4.62		C I GDC		9600000208									
18007−4826	45.3	5	345−13	31	9	93	3	.91	.26L	.40L	2.43L	C	AF		2501000000									
18007−4435	45.8	29	348−11	40	8	93	3	.78	.37L	.40L	13.23L	B	AC		9302000008									
18007−4200	46.9	11	351−10	31	19	91	3	.31L	.36L	.56	3.89:		C KKGC		6582100100									
18007−4152	47.8	40	351−10	84	10	92	3	.40	.29L	.41L	8.78L	C	D IG		6401100008									
18009−4001	55.4	33	352−9	24	7	92	3	37.65	20.81	2.89	1.95L	BBC	AAAF	0	3700000000			25						
18009−4254	58.4	54	350−10	36	21	92	3	.25L	.28L	.50L	3.23		C JKHC		2501000110									
18010−4240	1.0	26	350−10	29	6	92	3	2.50	1.16	.59L	1.99L	BC	AAG	1	2600000000									
18011−4535	7.9	16	347−12	30	7	93	3	2.01	.53	.40L	8.03L	BC	AB G	0	9603001228				1	13	228676 K5		8	80
18011−4154	10.0	48	351−10	49	6	92	3	.85	.42	.44L	10.83L	BD	AB	1	4401200008									
18013−4550	21.7	35	347−12	76	18	93	3	.25L	.42L	.40L	4.18		C KDC		9600000108									
18013−4603	23.2	7	347−12	72	24	92	2	.26L	.30L	.64L	3.45		E EC		9600010038									
18014−4454	24.4	55	348−11	64	10	91	2	.54	.27L	.40L	15.42L	C	C		9401120008				1	13	228681 K5		14	87
18015−4639	31.1	21	346−12	47	8	93	3	.74	.45:	.55L	3.89L	CE	BBJG	0	9500010018									
18015−4456	31.3	35	348−11	32	7	93	3	1.60	.36:	.40L	9.33L	CE	AD	5	9501120008				1	40	M2/3 4		34	107
18015−4428	31.5	39	348−11	24	7	93	3	1.30	.83	.40L	9.28L	BC	AA	0	9400010008				1	7	WRA1835		87	
18015−4445	34.8	37	348−11	77	13	92	2	.42	.27L	.41L	9.11L	F	C		9500100208									
18016−4948	36.2	38	344−14	101	16	92	2	.27	.25L	.40L	2.06L	C	F		1501000000				1	13	228682 K0		8	85
18016−4100	37.1	33	351−9	71	12	93	2	.34	.31L	.44L	3.31L	C	C J		5600001008									
18016−4857	41.7	32	344−13	52	13	94	2	.27	.28L	.40L	1.73L	D	F		1600000000									
18017−4447	45.2	58	348−11	85	23	93	3	.25L	.26L	.42L	3.85		E LLJC		9600201208									
18017−4237	47.9	22	350−10	100	11	92	2	.27	.27L	.48L	2.22L	E	D		2600000000									
18019−4925	56.9	30	344−13	28	12	133	3	.68	.33	.40L	1.25L	CD	CE	0	0601000000									
18020−4450	4.0	60	348−11	33	7	93	3	3.10	1.49	.54:	8.53L	BF	AAFM	9	9500201208									
18020−4500	5.3	38	348−11	69	9	93	3	.39	.25L	.40L	12.53L	D	C F		9501100108									
18021−4555	7.8	50	347−12	33	17	93	3	.61L	.29L	.43:	5.81		DE LLCD		9501110338									

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

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Name	Position (1950) α h m. (s)	δ ° ′ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18022−4741	17.3	39	346−13	61	9	93	3	1.12	.27L	.40L	2.22L	B	AI			5600000000			1	13	228691 K0		6	72
18022−4551	17.8	53	347−12	32	12	91	2	.48	.25L	.40L	7.51L	C	B			9501110228			1	16	10163		84	156
18023−4025	19.2	8	352− 9	58	7	92	3	.87	.40L	.40L	2.51L	B	AC J			6600000000								
18023−4050	19.4	29	352−10	30	25	92	3	.25L	.32L	.40L	3.71	C	CI D			8500000010								
18024−4520	28.0	47	348−12	61	13	91	2	.33	.51L	.40L	7.77L	C	BI			9500000008								
18024−4103	28.5	1	352−10	82	10	92	3	.38	.28L	.41L	13.95L	D	F			3400100008								
18025−4445	30.4	58	348−11	75	10	92	3	.47	.25L	.40L	8.27L	C	EJ			9500100008			1	13	228693 M0		3	69
18025−4628	31.3	52	347−12	27	8	93	3	5.73	1.46	.40L	6.81L	BC	AAI		0	9501010008								
18026−4111	36.5	43	351−10	33	23	92	3	.25L	.26L	.40L	2.88		D L C			3601000008								
18027−4015	42.9	28	352− 9	33	6	92	3	3.95	2.14	.47L	1.97L	BC	AAFH		1	4700000000								
18027−4151	44.6	27	351−10	36	22	91	2	.83L	.55L	.62L	2.81		D I HB			9500000100								
18027−4730	45.4	20	346−13	49	10	93	3	.59	.25L	.40L	1.48L	C	B			3701000000								
18027−4536	46.0	3	347−12	30	7	93	3	2.68	1.43	.40L	5.82L	BC	AAFD		0	9600000048								
18027−4259	46.5	19	350−11	63	8	92	3	.41	.25L	.40L	2.17L	C	BE			4600000000								
18027−4057	47.5	45	352−10	24	7	92	3	1.90	.58	.46L	1.88L	BD	ABE		0	6600100000								
18028−4455	49.3	27	348−11	98	15	92	2	25.58	14.60	2.80	3.97:	CFEE	AAAF		9	8621100238		29	8					
18029−4820	57.8	43	345−13	24	7	92	3	.45	.25L	.40L	2.17L	C	C L		1	1500100000								
18029−4337	58.9	60	349−11	97	11	91	2	6.51	1.71	.40L	1.80L	BC	AA			3600000000			2	13	228703 MA		2	80
18030−4709	0.5	17	346−13	72	15	94	2	.41	.25L	.88L	2.07L	C	C L			8600000000								
18030−4841	2.4	21	345−13					.38	.26L	.99L	2.12L	F	C JG			2500010000								
18030−4137	3.6	24	351−10	58	10	92	3	.32:	.31L	.88	2.34L	C	C CFAC			9600010310			C					
18030−4313	3.6	57	350−11	59	9	92	3	.54	.42L	.50L	1.74L	B	BDL			4601010000								
18030−4505	4.7	55	348−12	42	10	92	3	.60	.25L	.40L	3.55L	B	BF C			9601000008								
18030−4232	4.9	0	350−10	38	7	92	3	1.92	.97	.40L	1.68L	BC	ABJ		1	2600000000			3	13	228708 A3		28	50
18031−4325	10.2	48	349−11	59	9	92	3	.75	.25L	.40L	2.47L	B	B KI			3601000000			1	13	228707 K0		16	71
18032−4815	13.2	13	345−13	53	11	93	3	.58	.25L	.40L	2.16L	B	BK			3501100000								
18032−4722	15.4	22	346−13	32	11	93	3	.55	.25L	.41L	1.47L	C	BLG			4600000000								
18032−4546	16.1	8	347−12	39	11	92	3	.98	.69	.40L	8.34L	DD	BB		8	9500101118			1	*41	18033−4356		5	3
18033−4356	21.1	57	349−11	72	10	92	3	.51	.26L	.40L	8.34L	C	B			4500001008			1	*41	18034−4347		58	3
18033−4347	22.9	31	349−11	27	11	92	3	.77	.45	.40L	1.82L	CD	BC		7	3700000000								
18035−4804	34.5	43	345−13	56	9	93	3	.78	.26:	.40L	1.54L	DC	BFE		0	3501010000								
18035−4255	35.4	59	350−11	30	9	92	3	3.22	.99	.40L	2.09L	BC	AA J		0	2500101000								
18036−4511	40.7	56	348−12	50	11	92	3	.75	.28L	.40L	7.99L	B	BD			9500010008								
18036−4250	40.8	8	350−11	45	9	92	3	1.95	.80	.40L	2.08L	BC	ABF		0	2500100000								
18037−4012	42.2	36	352− 9	34	9	92	2	.42	.35L	.55L	2.97L	C	CFC			4600000000								
18037−4748	45.0	48	346−13	34	10	93	3	.52	.34L	.40L	1.70L	C	BD			3500000000								
18038−4117	48.1	43	351−10	37	24	91	2	.25L	.25L	.58L	2.60		C GC			7600000000			1	*41	18038−4354		17	3
18038−4354	53.5	36	349−11	50	10	92	3	1.39	.50	.40L	2.32L	BD	ABJ		0	1700011100			2	*13	228719 K0		5	74
18040−4323	2.8	57	350−11	69	13	93	2	.45	.29L	.45L	2.81L	F	FK			3601010000								
18040−4914	3.6	4	344−14	33	10	93	3	3.00	1.38	.40L	1.21L	BC	AA		1	0620000000								
18040−4024	5.2	22	352−10	91	38	91	2	1.13L	.25L	.51L	3.48		D DF			6600000220			C	1	32	X1803−404	100	12
18040−4719	5.4	24	346−13	43	9	93	3	.87	.61	.40L	1.31L	BF	AB		0	2601000000								
18041−4500	7.0	58	348−12	41	8	92	3	.78	.31:	.41L	9.56L	BE	BC		1	9500010008								
18041−4450	7.9	41	348−12	53	11	93	2	1.57	.98	.40L	6.88L	FF	AA		8	5501200118								
18041−4303	9.4	11	350−11	37	12	92	3	.52	.32L	.43L	2.50L	C	BB			4500000000								
18041−4823	9.7	48	345−13	30	11	93	3	.25L	.25L	1.89	3.01		CC EAA			3501001000								
18041−4509	11.8	28	348−12	37	7	92	3	.54	.27L	.40L	9.61L	C	CC			9500010008								
18042−4531	13.8	6	348−12	45	8	92	3	1.19	.32L	.40L	7.52L	B	AF H			9500001008								
18042−4801	15.2	10	345−13	35	6	93	3	16.95	8.80	1.37	1.48L	BCC	AAB		9	3500000000		29						
18042−4551	16.7	6	347−12	42	7	92	3	.49	.27L	.40L	8.72L	B	BEK			7400000008								
18042−4312	16.9	55	350−11	54	10	92	3	.52	.37L	.40L	2.03L	C	AD			3600000000			1	*41	18042−4312		47	3
18042−4001	17.0	21	353− 9	47	7	92	3	.78	.56	.47L	2.64L	CD	ABK		9	4701100000								
18043−4133	19.2	24	351−10	52	11	91	2	.32	.31L	.42L	2.80L	C	E			9601000000								
18043−4056	22.1	6	352−10	25	9	91	3	.46	.28L	.84	2.44L	E	E BCBH			7601000000			1	*41	18043−4414		13	3
18043−4414	22.2	52	349−11	63	13	91	2	.49	1.10L	.43L	8.18L	C	CJ			6500000008			1	1	PU CRA		18	3
18044−4033	28.2	9	352−10	70	13	91	2	.29	.27L	.44L	3.19L	C	E			5600000000			1	1	V496 CRA		394	3
18046−4350	36.0	12	349−11	35	9	92	3	.76	.39	.40L	3.61L	BC	BBNF		4	7603110650			C	3	*23	GCL 086	7	3
18047−4440	42.1	16	348−12	78	10	91	2	.80	.36L	.40L	8.33L	C	BD			4500100008			1	1			279	
18047−4346	45.5	32	349−11	75	12	121	2	.27L	.64L	.84L	7.23		D GDED			7502100550			C	3	*23	GCL 086		
18048−4236	50.3	47	350−11	75	8	92	3	.44	.29L	.40L	2.18L	F	ECH			1600000000								
18048−4018	52.3	0	352−10	53	16	92	3	.25L	.25L	.92	3.89L		C CI DC			4600100320			C					
18048−4445	52.8	51	348−12	31	14	92	3	.30	.25L	.45L	9.67L	F	FIL			4501100008								
18049−4030	56.4	31	352−10	28	8	92	3	.84	.22:	.40L	2.11L	BD	AH		0	5601000000								
18049−4911	57.5	51	344−14	41	7	93	3	1.03	.25:	.40L	1.50L	CD	AD		0	0501000000								
18050−4723	2.5	57	346−13	87	11	92	2	.35	.26L	.40L	2.34L	C	C			2500000000								
18050−4530	3.5	47	348−12	58	10	92	3	.47	.58L	.40L	9.25L	C	BH			9501000008			1	13	228737 K2		7	82
18051−4018	8.8	42	352−10	54	22	92	2	.25L	1.19L	.48L	6.36		C K C			4500200320			C	1	32	X1805−403	66	12
18051−4621	9.2	17	347−13	29	15	92	3	.98L	.25L	.53:	4.63		DE I DD			9500000218								
18051−4410	10.4	11	349−12	42	7	92	3	.74	.35	.40L	7.97L	DF	BBK		9	4501001008				1	*41	18051−4409	48	7
18052−4227	12.4	58	350−11	37	8	91	2	.78	.55L	.43L	2.46L	C	BG			1600000000								
18052−4700	16.5	23	346−13	46	9	92	2	.38	.52L	.40L	2.29L	C	DEM			0600010000			4					
18052−4106	17.5	47	352−10	84	30	92	3	.46L	.26L	.57L	4.13		C K F			5580000210								
18053−4256	20.4	19	350−11	50	6	92	3	.60	.30L	.40L	2.15L	B	AG			0600110000								
18053−4634	22.2	50	347−13	54	15	92	3	.25L	.25L	.54:	6.62		DE HC			9400000548			8	1	32	X1805−465	49	8
18053−4019	22.7	40	352−10	36	18	91	3	.25L	.35L	.57:	5.51		CC I EEC			8580100320			C	1	32	X1805−403	104	12
18054−4259	27.9	35	350−11	15	5	92	3	1.56	2.97	.65	2.16L	BFC	AAB		9	3600110000				1	*41	18054−4259	12	7
18054−4216	29.9	54	351−11	23	5	92	3	1.57	1.02	.40L	2.08L	CF	AA H		9	8601000000				1	1	V498 CRA	19	3
18055−4959	34.4	16	344−14	36	7	93	3	.25L	.25L	.98	2.45		BF FAB			1500000000								
18057−4541	43.3	19	348−12	20	15	92	3	.25L	.25L	.43L	2.25		E KEB			5700000008								
18057−4916	46.2	59	344−14	52	7	92	3	.42	.25L	.40L	1.27L	C	BJ F			1500000000								
18058−4108	48.1	45	352−10	65	18	91	2	.31L	.37L	.46	3.16L		C LEE			6400000400			4					
18058−4721	49.7	47	346−13	52	6	92	3	.54	.25L	.40L	1.41L	B	BM			1600000000								
18058−4907	52.1	27	344−14	27	6	91	2	.50	.26L	.40L	1.21L	C	AF			2602000000								
18059−4017	57.0	40	353−10	79	14	92	2	.36	.31L	.42L	3.10L	E	DC			9600000000				1	1	AI CRA	44	3
18059−4317	59.8	29	350−11	23	5	92	3	1.60	.57	.40L	1.58L	BC	AB		2	8601001000				2	* 1	TT CRA	14	3
18060−4746	0.5	26	346−13	35	5	92	3	.79	.35L	.40L	5.88L	B	ABI M			7400000008								
18060−4450	4.2	48	348−12	19	5	92	3	.92	.53	.40L	1.61L	DC	AC J		0	9600010000								
18060−4737	5.3	27	346−13	36	5	92	3	5.28	1.50	.40L	2.60L	BC	AAGI		0	7510000008				1	13	228755 MB	1	85
18060−4457	5.9	18	348−12	31	6	92	3	.64	.26L	.40L	6.94L	B	AD			7401100238			C	1	13	228758 K0	24	71
18061−4224	9.7	46	351−11	23	5	92	3	1.10	.30L	.40L	2.21L	B	AH			7601000000				1	13	228759 K2	7	75
18062−4330	14.0	7	350−11	42	5	92	3	.74	.25L	.40L	2.21L	B	B			6600010000								
18063−4613	18.7	51	347−13	62	13	93	2	.45L	.34L	.81	3.44:		DE DBB			9502000118								
18063−4525	18.9	24	348−12	28	5	92	3	17.28	6.18	.98	7.74L	BBC	AABD		0	8501000208			16	4	2	1	X CRA	17	3
18063−4651	20.7	57	347−13	76	24	91	2	1.19L	.35L	.40L	2.05		E KC			7600000008								
18064−4121	29.9	49	352−10	31	5	91	3	2.03	1.59	.40L	2.24L	DE	AA		9	5600000000								
18065−4409	34.2	10	349−12	62	28	91	2	.25L	.29L	.40L	2.33		C D			6600000000								
18066−4210	39.5	38	351−11	46	10	92	3	.31	.29L	.42L	2.21L	D	DI			8501000000								
18067−4142	43.4	55	351−11	46	6	91	3	.53	.29L	.41L	2.14L	C	BF			8501000000								
18067−4146	46.2	7	351−11	26	7	91	2	.22:	.89	.50L	2.15L	CE	AJ M		0	8500100000								
18068−4530	50.9	47	348−12	34	5	91	2	2.80	1.23	.60L	7.16L	BC	AAEC		0	6500000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Units	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18068−4347	52.7	3	349−12	34	34	1	2		.25L	.33L	.43L	5.19	D	K H		6501000030		8	1	32	X1807−437		81	8
18069−4601	55.0	46	347−13	28	6	92	3		.55	.27L	.40L	8.57L	C	BEG		9400000108		4	1	13	228766 K2		5	85
18069−4248	57.1	39	350−11	32	5	92	3		1.38	1.12	.40L	2.34L	ED	AA	9	3600001000								
18070−4215	4.6	17	351−11	39	7	91	3		.47	.26L	.40L	2.35L	B	BF		8600000000								
18070−4837	5.4	53	345−14	65	7	92	3		.41	.38:	.40L	1.24L	DF	CD G	0	3601000000								
18071−4128	7.9	38	352−11	24	18	91	3		.25L	.29L	.66:	4.39	DC	JFD		6500000310								
18072−4421	14.7	33	349−12	58	7	92	3		.64	.39	.40L	2.22L	BC	BD D	0	6600000000		4	1	32	X1807−414		98	4
18072−4818	16.8	56	345−14	26	6	92	3		1.96	.50	.40L	1.49:	BC	D ACDE	2	3510100000								
18072−4823	17.0	25	345−14	64	10	91	2		.37	.25L	.44L	2.19L	C	B		3500100000		1	1	13	228771 K5		19	80
18073−4731	21.3	27	346−13	17	6	92	3		2.21	.52	.40L	7.35L	BC	ACB	3	7400000008								
18073−4959	21.4	12	344−14	84	8	92	3											2	1	13	228774 K0		36	61
18074−4225	27.0	12	351−11	44	11	91	2		.49	.25L	.40L	1.64L	C	B		8500000000								
18074−4453	28.7	37	348−12	42	7	92	3		.36	.25L	.40L	2.35L	C	D		8600010000		1	1	13	228776 K2		21	89
18075−4557	31.0	56	347−13	26	6	92	3		1.48	.33:	.40L	2.32L	CD	AC E	1	8602001100		1	1	1	V417 CRA		69	3
18075−4122	33.6	16	352−11	48	8	90	2		5.59	1.35	.60	7.40L	BCD	AAD	0	9500000208		1	1	1	V423 CRA		16	3
18077−4307	45.5	27	350−11	34	7	92	3		.37	.25L	.40L	2.12L	C	C		3600000100		4	2	13	228777 K0		1	46
18077−4300	46.2	29	350−11	63	9	91	2		4.92	1.34	.40L	1.92L	BC	AA 6		5620000000			2	13	228778 A5		8	59
18077−4201	46.5	28	351−11	48	12	90	2		.46	.27:	.40L	2.75L	FE	DD K	3	3600000000								
18078−4621	49.2	46	347−13	59	10	91	2		.32	.28L	.40L	2.97L	C	DH		8500100000								
18078−4412	50.9	13	349−12	19	16	92	3		.35	.25L	.40L	5.69L	C	GK		9501000008								
18078−4339	52.5	13	350−12	19	7	92	3		.25L	.25L	.64L	3.72	C	KCHC		5502000300		4	1	32	X1807−442		26	4
18078−4507	53.1	46	348−12	39	9	92	3		.71	.43:	.40L	1.67L	DD	BCI	1	5600010000								
18079−4155	55.0	51	351−11	34	19	91	3		.32	.52L	.40L	2.02L	C	FD		8601021000		1						
18079−4246	56.9	53	350−11	21	6	91	3		.25L	.28L	.40L	2.48	C	D B		9500200100								
18080−4650	57.5	57	351−11	60	11	92	2		.90	.43:	.45L	2.21L	BD	ACDC	0	4500010000								
18080−4057	3.0	57	347−13	52	9	92	3		.42	.28L	.93L	2.91L	C	C F		8500000000								
18081−4430	4.5	38	352−11	82	10	90	2		.39	.25L	.40L	7.44L	D	C I		6500100238								
18081−4013	8.3	39	349−12	17	5	91	3		.36	.28L	.40L	2.67L	C	D		6500010000		C	1	13	228784 K2		12	90
18082−4929	11.9	26	353−10	56	11	91	3		5.56	2.19	.44L	1.64L	BC	AAHE	0	6600000100								
18083−4153	14.1	13	344−14	28	6	92	3		.35	.28L	.40L	2.64L	C	D		9600000000								
18083−4347	18.6	27	351−11	75	13	92	2		8.53	4.00	.93	1.29L	BCE	AAB	9	1500000000		1	13	228791 K0		4	80
18083−4716	18.9	18	350−12	32	6	92	3		.30	.68L	.40L	2.35L	C	CK		4500100100		1	1	CC TEL		78	3
18084−4902	20.7	40	346−13	54	9	92	3		12.46	5.59	1.21	7.09L	BBC	AAA	1	9400000008	15							
18086−4019	27.0	1	345−14	64	7	92	3		.54	.33	.40L	6.43L	DD	BB	0	7400201308		1	1	V509 CRA		31	3
18086−4713	39.6	44	353−10	50	8	91	3		.47	.27L	.40L	1.75L	B	BBM		1500010000								
18087−4327	41.6	13	346−13	33	15	92	3		.82	.28L	.44L	2.54L	B	AE L		6600000000								
18089−4857	43.2	20	350−12	60	9	91	3		.25L	.25L	.57	4.24	CC	GB		6500101308								
18090−4332	57.2	15	345−14	62	8	92	3		.38	.29L	.42L	8.33L	D			9401100008		4						
18090−4303	0.2	51	350−12	56	7	91	3		.66	.25L	.40L	1.27L	C	CKH		1500010000								
18090−4721	0.4	24	350−12	53	24	92	2		.71	.41L	.40L	7.21L	E	CE		9400100008		2	1	13	228799 M0		11	83
18091−4504	2.5	36	346−14	32	17	92	3		.43L	.38L	.47L	2.41	E	C C		6500000008								
18091−4746	7.8	5	348−13	40	7	92	3		.25L	.25L	.39:	2.49	ED	ICB		7501000008								
18092−4941	11.4	56	346−14	34	7	92	3		.61	.59	.40L	1.47L	CC	AAE	0	6600000000								
18092−4204	13.1	19	344−15	73	11	91	2		1.49	.60	.55L	5.45L	BF	ADGI	7	7500000008								
18092−4213	13.2	51	351−11	89	22	92	2		.61:	.17:	.40L	1.36L	DD	CDG	3	1601000000		1	13	228806 K5		15	85
18093−4553	16.2	20	351−11	50	7	91	2		.40L	.35L	.68L	2.71	C	CD		6500000100		1	16	10348		31	128
18093−4118	18.6	35	348−13	33	21	92	3		.45	.42L	.40L	2.11L	C	BM		7600000000								
18093−4955	21.9	11	352−11	72	21	91	2		.25L	.26L	.42L	2.03	C	DB		5600000000								
18094−4157	23.6	51	344−15	21	7	92	3		.25L	.27L	1.32L	2.41	D	EC		5600100100								
18094−4807	24.3	22	351−11	51	8	91	3		4.12	1.18	.40L	1.40L	BC	AAI G	0	1600000000								
18095−4030	27.1	43	346−14	31	28	180	2		.52	.25L	.40L	2.75L	E	B		7500000000		1	16	10352 M4		7	98
18095−4107	31.9	32	353−11	52	6	91	3		.25L	.59L	.40L	1.45	C	C C		5600000000								
18096−4311	31.9	35	352−11	72	22	90	2		.63	.30L	.40L	2.00L	B	AE		4700100000								
18096−4045	37.9	9	350−12	45	19	92	2		.25L	.33L	.49L	2.27	C	MB		8501000000								
18096−4528	39.0	0	352−11	72	8	91	3		.42L	.37L	.56	4.42:	CD	GL DC		8401000228	C							
18096−4120	39.3	6	348−13	69	33	90	2		.48	.33L	.40L	1.94L	C	ACL		2600000000								
18097−4407	41.8	56	352−11	28	8	90	2		.34L	.71L	.79L	2.45	C	G MD		9600000120		8						
18098−4025	42.3	45	349−12	24	6	91	3		.40	.25L	.40L	2.70L	C	C G		5601101100			2	13	228815 B3		19	55
18099−4549	50.2	57	353−11	45	13	91	3		1.28	.52	.40L	1.54L	BC	ABD	1	3600000000								
18099−4715	54.7	8	348−13	78	10	91	2		.25L	.30L	.67	5.05	CC	EFAC		4600100000								
18100−4154	55.6	39	346−14	81	8	92	3		.37	.25L	.40L	1.68L	F	D		5600000220		4						
18100−4247	2.8	14	351−11	70	8	90	2		.44	.25L	.40L	5.22L	C	CN L		7400000008								
18101−4003	5.1	18	351−12	64	9	90	2		.44	.59L	.40L	2.59L	C	BF M		1500000210								
18101−4313	9.2	51	353−10	97	19	90	2		.33	.95L	.42L	2.30L	C	CM		3600000000								
18101−4108	9.5	8	350−12	41	6	91	3		.50L	.57L	.45L	2.44	C	HID		7600000000								
18102−4258	9.8	29	352−11	29	6	91	3		.70	.39L	.40L	6.32L	B	AGH		8401000228								
18103−4439	16.1	16	350−12	22	5	91	3		1.36	.43:	.40L	2.07L	BD	AC D	1	8600000000	C	1	13	228823 G5		30	69
18103−4051	20.7	58	349−13	45	6	91	3		3.45	3.07	.75	6.41L	FED	AAE	9	6400000008		1	13	228821 K0		12	70
18104−4020	22.6	9	352−11	23	13	90	2		.69	.25L	.40L	1.37L	D	ALF		3700000000								
18104−4203	24.0	36	353−11	39	8	91	3		.23	.25L	.46L	2.83L	C	C IH		2500010000		1	13	228827 K0		7	75
18104−4231	25.9	38	351−11	49	9	90	2		.41	.30L	.59L	2.30L	C	DHEB		6702000100								
18105−4611	27.5	16	351−12	29	5	91	3		.34	.27L	.40L	1.96L	D	B		6501000000		4						
18106−4306	34.8	45	348−13	26	26	91	3		5.78	3.26	.69	1.46L	BBB	AABN	0	5600000000								
18106−4758	40.7	24	350−12	26	5	91	3		.25L	.25L	.40L	2.18	C	EED	1	8600100100								
18107−4546	41.0	10	346−14	53	9	92	3		3.48	.87	.40L	2.08L	BC	AAL D	1	7500001008								
18108−4849	42.4	57	348−13	33	9	92	3		.64	.25L	.40L	1.42L	B	A		6700010000								
18108−4607	49.0	45	345−14	24	9	92	3		.45	.29L	.58L	3.63	D	DCDG		5603000540	C	1	13	228831 K0P		22	82
18108−4723	52.5	24	348−13	64	17	90	2		.81	.28L	.40L	1.67L	C	AG		0600000000								
18109−4359	52.6	15	346−14	58	10	92	3		.31	.25L	.45L	4.56L	D	E I		7500100100		1	13	228836 K2		42	75
18109−4436	55.0	6	350−12	43	5	91	3		.33	.25L	.40L	7.14L	C	D		6400000018								
18109−4230	58.0	27	349−13	31	6	91	3		8.98	7.31	.71	1.39L	BBE	AACC	1	2610000000		1	13	228835 K0		9	80
18110−4536	59.2	43	351−12	19	5	91	3		1.88	.87	.40L	1.28L	BD	AA	1	2700000000								
18110−4252	1.5	39	348−13	62	7	91	3		1.88	.67	.37:	2.43:	CCED	ABEE	5	9600000028								
18111−4956	2.1	59	351−12	58	15	91	3		2.02	.52	.40L	1.32L	BC	AB J	0	5800000000		8	1	32	X1811−425		70	8
18112−4047	7.7	21	344−15	28	7	92	3		.25L	.25L	.48L	2.45	C	EB		9600000018		1	13	228838 K5		9	70
18114−4632	15.1	32	353−11	48	6	90	2		.84	.20:	.40L	1.78L	BD	ADD	2	1500010000								
18114−4143	25.7	49	347−14	72	32	91	2		.62	.34L	.40L	7.84L	C	BE N		6400000008								
18115−4014	28.0	13	352−11	44	8	90	2		.76L	.63L	.69L	1.27	C	FC		6601000000		1	16	10392		25	131
18115−4852	31.5	23	353−11	23	5	91	3		.36	.40L	.40L	1.90L	C	CF		2501000000								
18115−4123	34.1	1	345−15	26	8	92	3		1.80	.78	.40L	10.88L	CC	AB	1	9300000008								
18116−4205	35.1	18	352−11	18	5	91	3		.72	.30L	.40L	1.17L	B	BC		0600000000								
18117−4000	38.7	3	351−12	52	19	90	2		12.88	6.72	1.35	1.95L	BBC	AAB	0	5600000000		1	13	228845 K0		25	68
18117−4306	42.8	44	353−11	58	8	90	2		.25L	.30L	.49L	2.21	E	LEC		7500000108								
18118−4134	45.4	54	350−12	45	7	91	3		.51	.40L	.40L	9.41L	D	DD		9401100008								
18119−4430	51.7	43	352−11	35	6	91	3		.82	.28:	.40L	5.10L	BF	AD L	0	6410010018		1	1	V362 CRA		12	3
18121−4400	57.5	21	349−13	23	8	123	3		15.48	13.11	2.60	2.32L	BBD	AAAD	2	4501010120								
18121−4507	9.4	37	350−13	71	8	91	3		.37L	.26L	.70	2.04:	CD	KHAE		2601000000	8							
18121−4549	11.0	3	349−13	48	7	91	3		.65	.28L	.40L	1.00L	C	BHH		0600101000								
18122−4356	11.4	59	348−13	60	10	92	2		.89	.33L	.40L	1.39L	B	AG		2601000000								
	13.4	49	350−13	42	7	91	3		.34	.28L	.63L	4.05L	C	CK I		4400010000								
									1.41	.64	.40L	1.24L	BC	AB	0	0500101000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: 18h12m14s–18h19m44s

Name	Position (1950) α h m.	δ ° ′	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18122−4413	14.6	24	349−13	52	8	91	3	2.59	.78	.40L	1.16L	BD	AA	3	0700000000			2	13	228851 K0		8	55
18122−4048	16.6	16	353−11	51	8	91	3	.54	.63L	.40L	9.17L	B	CCH		9400000108								
18122−4454	16.6	51	349−13	58	8	90	2	.55	.26L	.40L	1.94L	C	B H		2600000000			2	14	335−SC 5 OC		148	
18124−4106	26.1	24	352−11	53	7	91	3	.43	.32:	.40L	1.57L	CD	BB	1	5602022100								
18125−4303	35.2	54	351−12	74	11	92	2	.38	.25L	.40L	5.90L	F	D		3400100108								
18126−4307	36.7	29	351−12	43	22	90	2	.37L	.73L	.70L	2.40		E GB		3500200108								
18126−4312	38.2	2	350−12	73	8	90	2	.36	.25L	.45L	5.87L	C	D H		3400100008								
18126−4617	40.1	12	348−14	92	37	91	2	.55L	.53L	.40L	1.77		C JDME		6600000000								
18126−4802	41.4	38	346−14	33	6	91	3	3.42	1.98	.44	1.30L	BCD	AAC	3	2600000000								
18126−4144	41.9	8	352−12	66	10	90	2	.40	.30L	.40L	1.82L	E	D		1600000000								
18128−4825	53.2	30	346−15	56	9	91	3	.34	.25L	.40L	1.30L	D	D G		1600000000								
18129−4507	58.9	42	349−13	29	7	91	3	3.57	1.84	.47:	1.00L	BBF	AAE	2	3701000000								
18130−4527	1.6	8	348−13	43	25	90	2	.25L	.44L	.44L	2.71		C GHB		4701000130								
18130−4627	5.4	3	347−14	71	24	91	3	.25L	.25L	.40L	2.82		C FJED		6500000100								
18130−4458	5.7	14	349−13	62	8	91	3	.66	.38L	.40L	1.44L	B	BC		1600000000			8	1	32	X1813−447	43	8
18131−4447	8.9	12	349−13	49	28	90	2	.70L	.30L	.41L	2.18		C L JE		2600100020			1	13	228865 K5		2	85
18131−4605	9.0	32	348−14	56	8	91	3	.48	.25L	.40L	1.08L	B	BL		6600000000								
18132−4638	16.7	49	347−14	23	6	91	3	3.42	2.14	.41L	1.17L	BB	AAD	3	4600000000								
18133−4441	19.8	17	349−13	62	11	90	2	.36	.31L	.40L	1.62L	E	D		2600100000								
18134−4013	29.5	8	353−11	64	14	90	3	.25L	.32L	.55	2.68:		CD GFEB		9500000108								
18138−4048	48.7	21	353−11	59	10	91	2	.64	.37L	.40L	8.89L	F	CMJ		7300010008			1	13	228876 K2		8	85
18139−4708	57.2	7	347−14	47	8	91	3	.58	.28L	.40L	1.89L	C	BK		0600010000			1	13	228881 K5		6	80
18140−4653	4.3	40	347−14	38	7	91	3	1.47	.44L	.40L	1.50L	C	ADG		2601000000								
18141−4625	8.0	55	348−14	43	6	91	3	1.04	.66	.40L	1.23L	CC	BBJF	0	4601000000								
18145−4018	30.7	54	353−11	38	6	90	3	13.11	5.50	.89	5.45L	CBC	AAB	2	9401010008	14		1	1	V375 CRA		29	3
18145−4229	33.5	8	351−12	56	8	91	3	.39	.30L	.40L	6.21L	C	BGI		2400010008								
18145−4654	35.4	25	347−14	66	16	90	2	.36L	.33L	.68	1.90L		E I CD		2601000000								
18148−4600	49.2	15	348−14	38	6	91	3	.25L	.65	1.49	1.44L	CC	BA		2600001000			2	14	280−PN 8 PI		9	
18148−4140	53.4	37	352−12	29	6	90	3	2.23	.92	.40L	1.27L	EC	AA I	5	1600001000			1	1	V543 CRA		53	3
18149−4417	59.6	36	350−13	19	10	91	3	.55	.26L	.40L	1.53L	C	BFH		2601000000								
18150−4431	0.8	31	349−13	69	14	90	2	.25L	.44L	.49L	1.73		E E B		2600000000								
18151−4634	6.2	7	348−14	35	6	91	3	1.54	.71	.40L	1.54L	BC	AB	0	2500000000			2	1	RS TEL		10	3
18151−4355	9.3	59	350−13	29	7	90	2	.50	.43L	.42L	1.47L	C	CGF		0600000000								
18153−4842	18.8	47	346−15	39	6	91	3	1.66	.74	.40L	1.60L	BC	AB E	2	2500001000								
18153−4336	19.0	24	350−13	88	25	90	2	.25L	.27L	.40L	1.76		F JC		5500000000								
18154−4513	27.1	23	349−14	38	6	91	3	.71	.29:	.40L	1.18L	BD	AD N	1	4700000000			2	1	V546 CRA		36	3
18155−4158	30.2	28	352−12	60	10	90	2	.34	.32L	.40L	6.28L	D	E		1400000008								
18156−4642	36.7	10	347−14	25	6	91	3	9.99	4.61	.63:	1.06L	CCD	AABG	9	2720001000								
18156−4116	39.0	21	352−12	47	7	90	3	.53	.25L	.40L	1.26L	B	BK		3500000000								
18156−4018	40.3	38	353−12	44	6	90	3	.81	.25L	.40L	6.36L	B	AH		6400000008								
18156−4457	41.5	59	349−14	36	12	91	2	.40	.27L	.40L	1.22L	E	DJ		2600010000								
18157−4715	43.7	13	347−15	64	9	90	2	.41	.28L	.40L	2.02L	D	C H		1500100000								
18158−4349	48.0	43	350−13	79	8	89	2	.34	.25L	.42L	2.41L	C	B		3502000000								
18158−4710	48.8	3	347−15	82	10	91	3	.28	.31L	.40L	1.40L	C	DG		1600100000								
18158−4900	49.6	49	345−15	54	7	91	3	.67	.29L	.40L	1.42L	B	BI F		0500000000								
18158−4606	52.8	6	348−14	36	6	91	3	.78	.22:	.40L	1.27L	BF	BD	0	1500000000								
18159−4530	54.6	57	349−14	97	34	90	2	1.87L	.26L	.45L	1.89		D M F		3500000000								
18159−4055	56.6	13	353−12	49	17	90	3	.25L	.25L	.44:	2.62		C CB		3580000000								
18159−4006	58.1	1	354−11	22	16	90	3	.25L	.26L	.40L	3.04		DD GED		8600000320		C						
18160−4543	0.0	8	348−14	70	12	89	2	.28	.25L		1.60L	D	E		1500000000			1	13	228906 F8		6	70
18161−4804	7.3	18	346−15	38	10	91	3	.25L	.25L	1.08	2.38		EC L BA		0500110100								
18162−4458	12.1	58	349−14	67	6	91	3	.60	.25L	.40L	1.94L	C	B		2600010000								
18162−4326	15.6	15	351−13	46	11	89	2	1.05L	.43L	1.09	1.68L		C LDBG		4500000000								
18163−4523	23.3	41	349−14	43	6	91	3	2.56	.89	.40L	1.84L	BD	AB D	1	3600000000			1	16	10600 MA		17	104
18164−4808	27.3	20	346−15	43	8	91	3	.50	.25L	.40L	1.41L	C	B M		0600110100								
18164−4058	28.9	49	353−12	77	9	89	2	.30	.25L	.44L	2.55L	C	B		4500000000								
18165−4832	30.9	31	346−15	51	7	91	3	.63	.25L	.44L	1.56L	B	BFHG		1501100000			1	13	228919 K2		6	80
18165−4843	35.9	46	346−15	33	6	91	3	1.91	.67	.40L	1.29L	BC	AANJ	1	2500000000								
18166−4223	36.1	22	352−13	47	8	90	3	.44	.25L	.40L	1.47L	D	B L		4600000000								
18166−4426	37.9	22	350−13	61	6	90	3	.72	.25L	.40L	2.19L	B	BM		1500000000								
18167−4232	42.2	59	351−13	53	6	90	3	.48	.38L	.40L	1.29L	B	CE		3600000000								
18167−4837	43.9	6	346−15	47	8	90	2	.36	.25L	.40L	5.22L	C	C J		1400100000								
18168−4405	49.9	59	350−13	23	5	90	3	6.18	1.64	.40L	5.42L	BC	AAKG	0	5400000008			1	13	228928 MB		5	73
18171−4215	10.9	29	352−13	56	6	90	3	.83	.30:	.40L	1.19L	DF	BC	8	6600100000								
18172−4333	13.4	25	350−13	66	10	89	2	.29	.26L	.49L	2.49L	C	C I		3500110000								
18172−4328	14.8	21	351−13	58	8	90	3	.39	.26L	.40L	1.80L	C	F		3500100000								
18172−4016	17.6	38	354−12	28	8	90	3	.39L	.26L	.86	2.35L		C HEBB		6600000000								
18174−4521	29.8	53	349−14	62	6	90	3	.47	.25L	.40L	1.52L	C	B		3600000000								
18175−4216	30.4	33	352−13	74	7	90	3	.45	.45L	.40L	1.35L	B	BB		6600100000			1	1	V430 CRA		4	3
18176−4136	39.8	1	352−12	25	5	90	3	5.10	2.14	.77	1.33L	BEF	AAC	9	4610000000								
18177−4508	47.7	45	349−14	87	27	91	2	.50L	.89L	.47L	2.23		C JKC		3600000000								
18178−4547	48.2	14	348−14	73	16	90	2	.51L	.27L	.63	1.27L		D C		1700000000								
18179−4012	54.0	51	354−12	57	8	89	2	.41	.25L	.40L	1.99L	C	D		6600010000								
18180−4618	2.1	21	348−14	58	8	89	2	.64	.49L	.40L	6.46L	D	BI		8500100118								
18181−4900	6.0	32	345−16	34	7	91	3	.48	.25L	.40L	1.10L	C	BJ		4500001000								
18181−4705	8.8	49	347−15	65	7	90	3	.67	.39L	.40L	1.48L	C	BF		6600000000								
18181−4620	9.0	50	348−15	47	7	89	2	.80	.44	.40L	6.36L	CD	AC	0	9501100248			4					
18181−4056	10.1	16	353−12	57	9	89	2	.45	.40L	.40L	3.18L	C	DF M		4500010000								
18182−4455	15.9	27	349−14	55	9	90	3	.36	.31L	.40L	1.52L	C	CE K		2600100000			1	1	RY CRA		23	3
18183−4452	18.1	47	349−14	32	6	90	3	1.41	.55	.40L	6.27L	CC	ABFE	6	5400100008								
18183−4827	22.4	42	346−15	29	7	91	3	.25L	.52	.67	2.60L	CC	GBCF		0500000000								
18183−4041	23.5	4	353−12	62	8	90	3	.44	.27L	.49L	2.04L	C	DJHD		4600000000								
18184−4645	28.7	39	348−15	41	6	90	3	.83	.25L	.40L	5.46L	B	BC		7500000008								
18185−4512	30.3	10	349−14	74	30	89	2	.25L	.25L	.50L	1.79		F NGG		3601000100								
18185−4729	31.3	15	347−15	72	14	91	2	.30	.25L	.40L	1.17L	C	F G		2600010000								
18185−4254	31.9	25	351−13	59	11	91	2	.40	.29L	.40L	1.75L	D	C J		2400110000								
18186−4047	38.0	52	353−12	51	7	90	3	.47	.30L	.40L	1.54L	C	B		3600000000								
18187−4128	43.2	33	353−13	30	26	89	2	.25L	.64L	.40L	1.97		C FNB		5500000000			1	13	228955 K2		2	80
18187−4257	46.1	35	351−13	57	10	91	2	.40	1.09L	.40L	2.42L	C	E DG		2401110000								
18187−4419	47.5	28	350−14	80	28	91	2	.26L	.66L		1.83		E C		7500000008								
18188−4037	50.4	41	353−12	44	10	89	2	.31	.33L	.44L	3.34L	C	D GL		3500010000								
18188−4354	50.8	43	350−14	80	17	90	2	.89L	.30L	.48	7.69L		F ME		4400000008			1	13	228960 K2		1	77
18192−4237	12.5	37	352−13	60	7	89	2	.78	.25L	.40L	2.16L	C	B M		6500211000								
18192−4217	13.8	50	352−13	95	23	90	2	.25L	.37L	.60L	2.71		D KDD		7501000120			8					
18192−4240	17.3	34	351−13	65	9	89	2	.29	.60L	.40L	1.50L	F	BI		6600211000								
18194−4037	24.5	5	353−12	47	7	90	3	1.17	.44L	.40L	1.77L	B	ADK		3600010000			1	40	M2/3 4		8	113
18194−4631	24.6	35	348−15	66	18	90	3	.25L	.25L	.40L	2.04		D GB		9600000118			4					
18195−4238	34.1	47	352−13	33	8	90	3	.96	.61	.40L	1.40L	BD	AB	0	6600212000								
18197−4700	43.7	40	347−15	75	37	89	2	.49L	.29L	.40L	2.20		E I F		6600000120								
18197−4309	44.4	59	351−13	30	8	119	3	.25L	.26L	.61	2.48		DC CA		1501000100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name								HCON	Flux Density (Not Color Corrected)				Flags						Associations					
				Galactic Coords		Uncertainty																		
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
18197−4458		47.6	54	349−14		55	17	89	2	.45L	.25L	.44	1.79L			EF		9600000000						
18199−4605		54.1	29	348−15		43	7	90	3	.42	.25L	.40L	6.51L	C		CMH		9500000008						
18199−4017		55.6	31	354−12		51	10	90	3	.25L	.25L	.89	2.13:		CC	JBA		4600000300						
18200−4257		0.7	27	351−13		53	9	90	3	.40	.25L	.40L	1.47L	C		CK		2600000000	4	1	32	X1819−402	17	4
18200−4221		3.5	3	352−13		32	7	90	3	.93	.29L	.40L	2.09L	B		ADG		7601101340						
18200−4027		3.6	45	354−12		71	22	89	2	.25L	.33L	.40L	2.26		C	C		4600000000	C	1	32	X1819−423	135	12
18200−4640		4.5	23	348−15		27	11	90	3	.25L	.25L	.74	4.24:		DD	EB		9581000328	C					
18202−4226		13.5	29	352−13		72	10	90	2	.31	.36L	.41L	1.25L	C		EH		7700110110						
18203−4116		20.6	26	353−13		20	6	90	3	1.29	.36:	.40L	1.30L	CD		AC	3	9701101000						
18204−4451		26.7	1	350−14		46	9	90	3	.50	.25L	.53L	2.88:	C	D	CCE		5501010208	4					
18204−4137		29.5	46	353−13		57	7	90	3	.65	.26L	.40L	1.27L	B		BH		9600000000						
18205−4507		35.0	57	349−14		45	8	122	2	.26L	.30L	.54L	1.62		C	EC		9602000000		1	13	228981 K0	22	75
18205−4120		35.9	39	353−13		65	9	90	2	.36	.29L	.40L	1.49L	C		C		9701101000						
18206−4656		37.7	49	348−15		33	16	90	3	.25L	.25L	.47L	2.26		C	CB		7601000200	4					
18206−4940		38.1	44	345−16		50	9	91	2	.37	.73L	.40L	1.13L	C		BM		2600000000		1	13	228983 F8	29	66
18207−4732		44.3	55	347−15		56	8	90	3	1.32	.39:	.40L	1.35L	BE		ABI	1	1601001000						
18207−4921		44.6	41	345−16		43	7	90	3	.61	.43L	.40L	1.03L	B		BC		3600001000						
18209−4638		57.0	25	348−15		30	7	124	3	.76	.34L	.43:	2.47	C	DD	BFCB		9591030118	1	1	32	X1820−466B	8	1
18210−4526		1.2	23	349−15		28	6	90	3	15.82	6.43	1.60	1.32L	BCC		AAA	0	7701000000	17	1	1	V581 CRA	23	3
18211−4601		7.1	2	348−15		27	12	90	3	.25L	.25L	.50:	3.61		DD	DB		6500000126	8					
18213−4715		20.0	2	347−15		56	10	90	3	.28L	.25L	1.05	2.18		CD	MDAD		6500000000						
18214−4543		24.7	49	349−15		44	6	90	3	.61	.25L	.40L	1.27L	C		BGMI		4600010000		1	14	280−IG 14 ..	11	
18217−4250		43.9	2	352−14		50	12	89	2	.25L	.27L	.82	1.58:		CD	LBC		2601000100						
18217−4515		43.9	56	349−15		36	19	90	3	.25L	.25L	.40L	1.98		E	KFB		6600000000						
18218−4558		52.6	57	349−15		32	18	90	3	.25L	.25L	.40L	2.20		C	LB		6580000000						
18220−4216		5.7	8	352−13		33	6	89	3	1.15	.57	.40L	1.13L	DC		AAJD	8	9700000000		1	1	V589 CRA	45	3
18221−4400		7.5	14	350−14		59	14	90	3	.25L	.27L	.57	2.36:		EC	GDCC		2500000438	C	1	32	X1822−440	25	12
18223−4736		19.2	58	347−16		33	6	90	3	.90	.22:	.40L	1.03L	CD		AEI	0	1601010000						
18223−4011		20.9	40	354−13		42	6	89	3	.41	.46L	.74L	2.03L	C		BFJK		4500000000						
18227−4821		42.8	55	346−16		59	8	90	3	.65	.30:	.40L	1.38L	BE		ACG	0	0600000000						
18228−4419		49.7	43	350−14		37	6	90	3	1.35	.70	.40L	5.47L	DC		AA	4	6500011008		1	16	10770	63	153
18228−4233		50.8	60	352−14		26	5	89	3	4.29	1.04	.40L	1.26L	BC		AAL	2	3700000000		1	1	RX CRA	46	3
18228−4133		52.7	47	353−13		86	25	89	2	.25L	.44L	.40L	2.37		D	KFND		8600000000		1	13	229020 MA	5	70
18228−4941		53.0	23	345−17		84	11	89	2	.62	.30L	.40L	1.54L	C		C		0500000000						
18230−4148		5.4	25	353−13		24	6	89	3	.92	.93	.40L	1.52L	CE		AA D	9	5600011550		1	1	T TEL	27	3
18231−4808		6.0	52	347−16		36	7	90	3	2.11	.46	.40L	1.00L	CC		AAI	2	0600000000	4	1	16	10779	20	1600
18232−4031		12.1	42	354−13		47	7	89	3	.27L	.57	.97	1.97L	CC		MBAF		3500000000		2	13	229021 G5	3	55
18232−4645		13.3	12	348−15		28	6	90	3	3.81	2.04	.40L	1.38L	CB		AAM	0	9502000120		1	11	PK 353−12.1	16	
18232−4559		14.9	56	349−15		41	7	90	3	.99	.40L	.40L	1.34L	B		AD		6600000000						
18232−4001		17.1	52	354−13		44	14	89	2	.25L	.35L	.85	2.55:		CE	KCF		4580100420	C	2	13	229023 B3	10	38
18233−4058		19.8	22	353−13		26	6	89	3	1.56	.82	.40L	1.83L	BC		AAHJ	0	4620001100	C	1	32	X1823−400A	71	4
18233−4516		21.6	14	349−15		50	19	89	2	.37L	.51L	.49	2.18L		C	GFG		6501000100						
18234−4522		24.6	46	349−15		42	33	90	2	.31L	.42L	.40L	2.95		D	LG		5500000200						
18234−4247		25.0	41	352−14		67	10	89	3	.44	.30L	.40L	1.39L	C		BH		1600000000						
18235−4149		31.3	3	353−13		63	30	90	2	.26L	.69L	.92L	4.20		D	GCD		5500011760	C	1	32	X1823−418	89	12
18235−4001		35.2	23	354−13		34	23	89	3	.25L	.30L	.56L	3.69		C	ICC		4500100420	C	1	32	X1823−400B	42	8
18236−4426		39.7	57	350−15		68	11	88	2	.30	.44L	.97L	6.94L	C		EGL		8400000008		1	1	V600 CRA	8	3
18239−4737		56.8	25	347−16		46	8	90	3	.69	.27:	.40L	1.21L	DF		BG	0	1601000000						
18239−4545		57.9	40	349−15		95	10	90	3	.27	.25L	.42L	1.78L	C		BJ		4600000000						
18241−4013		6.1	45	354−13		96	32	89	2	.76L	.32L	.45L	2.07		D	H D		4500000100						
18241−4151		7.2	21	353−14		51	23	89	2	.25L	.33L	.57L	3.41		D	GE		9501000440	C					
18242−4608		13.6	19	349−15		47	8	89	3	.65	.29:	.40L	2.06L	CF		D F	0	6600000000						
18243−4118		18.9	10	353−13		72	7	89	3	.80	.29L	.40L	1.55L	D		F		7600020000						
18245−4833		33.9	17	346−16		44	7	90	3	1.05	.49	.40L	1.00L	BC		C	5	0600001000						
18245−4653		34.9	53	348−16		45	11	90	2	.26L	.31L	.93	2.43		CD	GAC		0500010110						
18247−4344		42.6	59	351−15		34	7	89	3	.60	.38L	.40L	1.61L	C		J		0600000000						
18247−4201		45.2	35	353−14		24	23	173	3	.25L	.27L	.40L	2.42		C	HD		7600000200						
18248−4601		50.5	24	349−15		24	6	89	3	3.34	1.26	.40L	1.95L	BC		AA F	0	2600000000						
18248−4121		53.0	52	353−14		83	12	90	2	.68	.33L	.40L	1.97L	F		E		8600020000		1	16	10830	16	120
18249−4008		55.6	44	354−13		21	7	89	3	.80	.31L	.42L	1.77L	B		BEJ		4600000100						
18249−4906		58.9	8	346−17		26	6	90	3	8.83	2.16	.38:	1.00L	BBD		AAEH	0	0500000000						
18250−4613		0.3	46	349−16		32	7	89	3	1.13	.38	.40L	1.19L	BF		AB	0	5700000000		1	13	229047 K0	5	41
18251−4142		10.3	26	353−14		39	7	89	3	.74	.26L	.40L	1.54L	C		BD E		6600010000		2	13	229046 K2	32	80
18252−4713		16.9	2	348−16		60	14	90	2	.34	.26L	.40L	1.70L	C		D		1601000000		1	13	229051 K2	8	80
18252−4549		17.7	1	349−15		76	24	89	3	.26L	.62L	.48L	2.07		C	KDGC		2600000020		1	13	229054 G5	15	75
18254−4202		26.0	43	353−14		68	21	90	2	.40L	.26L	.48	2.67L		D	EG		7500100300	8					
18255−4352		30.3	45	351−15		31	7	89	3	.97	.32L	.40L	6.94L	C		AJ		3500000008						
18257−4159		44.6	18	353−14		86	12	88	2	.30	.29L	.50L	2.76L	C		D		5500210110						
18257−4707		45.5	10	348−16		56	11	89	3	.44	.25L	.40L	1.83L	E		B		0600000000		2	13	229059 K0	25	80
18257−4253		46.6	55	352−14		61	10	88	2	.35	.26L	1.23L	2.04L	C		D I		3600110000		1	13	229058 K0	34	75
18258−4251		48.2	14	352−14		31	8	89	3	.59	.26L	.40L	1.62L	B		B L		2600110000						
18258−4633		51.6	18	348−16		59	41	90	2	.25L	.29L	.40L	1.36		D	E		7601000010						
18259−4422		57.5	59	350−15		25	21	89	3	.25L	.26L	.75L	2.84		C	FEB		8500000108						
18259−4017		58.3	11	354−13		73	29	88	2	.25L	.63L	.49L	2.34		C	ALE		4500000110						
18260−4159		3.9	33	353−14		98	35	89	2	.59L	.71L	.47L	2.27		D	MD		6600130010						
18261−4715		10.0	17	348−16		28	7	89	3	3.53	.85	.40L	1.29L	BD		AEN	8	1600000000						
18263−4101		23.1	34	354−14		27	6	89	3	4.06	2.25	.40L	1.58L	CF		AAN	9	3600100000	2	13	229064 K0	4	57
18263−4108		23.6	60	353−14		40	6	89	3	11.40	4.18	.96	1.57L	CDC		AAB	9	4500100000						
18264−4305		26.9	34	352−15		50	7	89	3	.72	.49L	.40L	2.03L	D		BC J		2601000000	1	1	V441 CRA	28	3
18264−4025		27.7	25	354−13		65	6	89	3	1.25	.25L	.40L	1.84L	B		AF		7600000000	1	1	V616 CRA	20	3
18265−4159		30.6	11	353−14		31	7	89	3	.53	.27L	.41L	1.31L	C		AE M		5600020010						
18265−4106		35.7	21	354−14		87	10	89	2	.57	.41L	.40L	1.68L	E		AF		6500200000						
18266−4512		37.7	20	350−15		54	12	88	2	.37	.26L	.40L	1.55L	C		D		1600000000						
18267−4716		45.5	1	348−16		67	11	89	2	.31	.25L	.40L	1.51L	C		C		1600000000						
18268−4215		52.4	57	352−14		32	7	89	3	1.45	.69	.46L	1.47L	BC		AA)	0	3601011100						
18268−4115		53.5	45	353−14		42	37	89	2	.25L	.31L	.68L	3.08		D	MF		5400000100	1	1	V619 CRA	6	3
18268−4620		53.6	21	349−16		32	10	89	3	.41	.32L	.40L	1.97L	C		BD		5600000000						
18269−4450		58.5	34	350−15		25	8	89	3	1.75	.71	.57:	1.68:	BCFC		AAID	0	1601010000						
18270−4705		0.8	13	348−16		37	9	89	3	.25L	.36:	1.27	1.43L	DC		KBIG		1600000000						
18270−4124		1.3	2	353−14		63	11	89	3	.35	.30L	.41L	1.76L	C		DHI		5500000000						
18270−4413		5.7	56	351−15		62	8	89	3	.45	.30:	.40L	8.47L	DF		CD	3	4400001108						
18272−4802		13.9	56	347−17		33	13	90	2	.33	.36L	.40L	1.77L	F		BL		2600000000						
18272−4052		16.2	22	354−14		83	10	89	2	.40	.28L	.40L	1.92L	C		D		5600000000						
18273−4143		20.9	41	353−14		59	7	89	3	.58	.31L	.41L	2.29L	C		CH E		4500000000						
18274−4751		24.6	32	347−17		17	7	89	3	1.64	.31:	.40L	1.13L	BF		AC	3	3601102000	2					
18274−4500		25.0	17	350−15		33	7	89	3	4.11	2.62	.38:	1.34L	CCD		AAE	9	1600001000		1	1	Z CRA	12	3
18274−4932		26.4	10	346−17		38	9	89	3	.58	.37L	.40L	1.11L	B		CH		1501000000						
18274−4152		27.6	29	353−14		22	10	89	3	.90	.47:	.40L	1.90L	CD		AB G	0	7601001000		1	16	10920	78	1400
18275−4816		34.6	24	347−17		31	10	89	3	.61	.28L	.40L	1.09L	D		BDI		2600000000		1	16	10924	77	154
18275−4720		36.0	59	348−16		76	14	88	2	.46	.25L	.41L	2.16L	C		D)		3600110000		1	13	229083 G5	12	72

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18276−4717	37.7	48	348−16		25	6	89	3	250.19	84.96	17.11	5.13	BCCC	AAAA	9	2521110000	44							
18277−4537	43.8	34	349−16		57	8	89	3	.39	.25L	.40L	2.20L	E	DD G		2600000000								
18277−4238	44.7	17	352−15		82	10	89	2	.34	.29L	.48L	2.90L	E	C		3601020000			1	16	10929 K3		37	93
18277−4754	46.3	52	347−17		20	6	89	3	1.41	.77	.40L	1.00L	BC	ABLJ	0	3601202000		2	1	1	GS TEL		8	3
18277−4251	47.9	20	352−15		51	7	89	3	.64	.36L	.56L	1.75L	D	BHJ		0700010000								
18279−4753	57.9	16	347−17		60	12	88	2	.38L	.25L	1.24	1.39:	CC	AC		3501102000		2						
18281−4213	10.4	44	353−14		50	12	89	2	.25L	.25L	1.58	2.13L	C	AD		6500000000								
18281−4220	10.5	25	352−15		47	8	89	2	.90	.82	.45L	2.12L	CC	BB	0	6500010110								
18282−4032	12.1	16	354−14		83	10	89	2	.36	.25L	.44L	2.55L	C	D		5500000000								
18282−4545	13.2	41	349−16		31	6	89	3	4.38	1.02	.40L	1.74L	BC	AA	1	2601000100								
18282−4852	14.9	23	346−17		87	10	88	2	.52	.39L	.49L	2.55L	C	EL J		1400010000								
18282−4513	15.2	43	350−16		56	8	89	3	.67	.35L	.50L	2.02L	D	CF		1600001000			1	1	V624 CRA		15	3
18283−4332	19.7	39	351−15		33	6	89	3	3.74	.89	.40L	1.64L	BC	AA	0	1601000000			2	13	229094 K0		2	57
18285−4640	31.6	20	348−16		26	6	89	3	5.02	2.20	.40L	1.62L	BC	AAG	5	4600000100								
18285−4447	32.2	50	350−16		36	6	89	3	4.57	2.63	.52:	1.44L	BBD	AACB	3	6600200030		8						
18285−4124	34.2	28	353−14		58	8	89	2	.60	.28L	.40L	1.73L	C	C		5500000000								
18285−4439	34.7	15	350−15		31	6	89	3	4.40	1.79	.40L	1.78L	BC	AA E	3	8601100000								
18286−4450	38.8	51	350−16		36	7	89	3	1.77	1.99	.40L	1.44L	BC	AA	4	1600210000								
18286−4453	39.4	7	350−16		33	6	89	3	42.07	21.11	2.61	1.43L	BEF	AAA	9	1600210000	29		1	16	10949		8	155
18287−4754	42.1	46	347−17		58	9	88	2	.39	.28L	.40L	3.47L	C	CG H		3400010000								
18289−4411	54.8	45	351−15		38	17	89	2	.25L	.29L	.73L	2.85	C	GA		9600000220		C						
18289−4433	56.6	46	350−16		39	9	89	2	.90	.44L	.40L	1.34L	C	AF		9601101000			1	1	V627 CRA		24	3
18289−4805	59.2	29	347−17		42	8	89	3	.42	.25L	.40L	2.29L	C	A		2501000000								
18290−4220	1.5	52	353−15		80	8	89	2	.57	.51L	.40L	1.76L	D	CD		6500000000								
18292−4133	12.1	31	353−14		70	25	89	2	.25L	.41L	.65L	4.06	D	GB		4500000010			2	14	336− G 3 Sa		43	
18292−4158	17.9	44	353−15		74	10	89	2	.48	.57L	.55L	2.00L	C	BDL		9600000100			1	13	229105 K2		12	85
18293−4427	20.0	31	351−16		75	22	89	2	.48L	.76L	.47L	2.80	C	FFC		9600000100								
18294−4550	29.5	39	349−16		33	9	89	2	1.46	.45L	.40L	1.50L	C	AC		2700000000								
18299−4221	56.5	4	353−15		33	7	89	2	4.93	1.23	1.08L	1.36L	BD	AAHL	2	6600000000			2	13	229111 G5		5	47
18303−4534	22.5	28	350−16		27	5	89	3	1.35	.54	.40L	1.34L	BC	ABLN	0	1701001000								
18305−4619	33.5	28	349−16		86	10	89	2	.52	.27L	.40L	1.63L	C	B I		3600000000								
18306−4357	39.6	57	351−16		21	15	119	2	.25L	.25L	.66:	3.12	DC	BB		7682000200		4						
18306−4914	41.8	19	346−18		60	8	87	2	.39	.56L	.40L	1.00L	C	CGM		1600000000			1	40	M2 4		31	109
18310−4923	4.5	34	346−18		30	8	89	3	.67	.37L	.40L	1.45L	D	BD		1500000000			1	13	229119 K0		43	78
18310−4712	5.3	10	348−17		50	7	89	3	.50	.25L	.40L	1.40L	B	CGI		2500000000								
18311−4811	7.0	31	347−17		68	11	87	2	.46	.27L	.40L	1.89L	F	E		2501000000			1	13	229126 K0		19	82
18311−4856	11.0	56	346−18		31	7	89	3	8.91	4.62	.73:	1.91L	BCC	AACL	0	1301000000								
18312−4625	14.6	19	349−17		71	10	89	2	.68	.54L	.40L	1.37L	C	BN		3600000000								
18314−4259	28.9	15	352−15		17	5	88	3	1.12	.53	.40L	1.13L	BC	ABGK	2	1601001000			1	1	V635 CRA		25	3
18316−4943	36.9	30	346−18		70	7	89	3	.50	.26L	.40L	1.37L	B	BG		1400000000								
18316−4055	39.3	15	354−15		44	27	89	2	.61L	.78L	.57L	1.51	D	I EB		4500000110								
18316−4506	41.1	3	350−16		49	7	88	3	.50	.31L	.40L	1.32L	C	BK		0601000000								
18318−4111	51.9	21	354−15		64	9	88	3	.60	.28L	.40L	1.52L	F	BH		4600000000								
18319−4651	56.5	51	348−17		58	11	89	2	.48	.27L	.40L	2.02L	C	DH		1500000000								
18322−4307	14.0	34	352−15		32	8	88	3	.50	.39L	.40L	1.22L	B	BHJ		3701000000								
18327−4345	44.3	41	351−16		34	20	88	3	.25L	.38L	.40L	3.05	F	GDC		7600000440		C	1	32	X1832−437		67	12
18328−4235	50.8	8	353−15		31	11	88	3	.38	.27L	.40L	1.10L	C	BH J		5600020000								
18328−4806	51.2	39	347−18		59	8	88	2	.32	.64L	.40L	2.00L	C	C I		0300010000								
18328−4705	52.7	48	348−17		33	8	88	3	.25L	.25L	2.06	3.89	CC	HAA		1400000000			1	14	281− G 14 SB		7	
18329−4602	58.8	18	349−17		34	6	88	3	.78	.42	.40L	1.09L	BC	AC G	2	2600002010								
18330−4516	1.6	6	350−16		77	10	88	2	.30	.30L	.40L	1.07L	C	CG		0701000000								
18330−4039	3.4	2	354−15		64	22	87	2	.25L	.59L	.47:	1.73	FD	FKB		5500000000								
18332−4620	14.3	34	349−17		33	6	88	3	3.04	1.47	.40L	1.00L	BC	AAG	0	1700000000								
18333−4927	22.8	9	346−18		53	9	88	3	.27L	.42L	1.07	1.17:	CF	CBD		0500100000								
18335−4027	31.1	43	355−15		96	12	87	2	.37	.28L	.51L	3.88L	D	C H		5400000000			1	1	V639 CRA		68	3
18335−4922	31.2	29	346−18		34	6	88	3	.69	.44	.40L	1.00L	BF	BB	0	0601102000								
18335−4216	34.6	18	353−15		34	6	88	3	3.05	1.88	.40L	1.01L	BB	AA	2	3500000000								
18336−4414	38.6	21	351−16		37	7	88	3	5.29	2.19	.46L	1.09L	DB	AAI	5	6500100000								
18336−4045	40.8	29	354−15		49	7	88	3	.78	.41L	.42L	1.26L	C	BDJ		5600100000			1	1	V638 CRA		27	3
18337−4050	45.4	49	354−15		44	7	88	3	2.37	.46:	.40L	2.47L	CD	AB D	0	4500101000			1	13	229150 K0		6	68
18339−4410	58.3	51	351−16		51	8	88	3	.41	.25L	.40L	1.18L	B	B		5500100000			1	14	281−G? 17 Ga		86	
18341−4102	9.8	46	354−15		55	18	87	2	.34	.32L	.40L	1.44L	C	HB		3600000000								
18342−4713	17.2	21	348−17		29	7	88	3	13.54	6.56	1.01	1.00L	BBC	AAA	2	1500000000			1	16	11102		4	104
18343−4013	21.1	47	355−15		75	26	88	3	.38L	.27L	.62L	2.66	E	HKGH		7480000200		4	1	32	X1834−402		114	4
18344−4049	28.4	33	354−15		21	7	88	3	1.92	1.15	.40L	1.00L	BC	AAL	0	4600000000								
18346−4229	36.4	8	353−16		28	7	88	3	4.45	2.56	.60:	1.06L	BBD	AABB	1	1500000000								
18346−4426	39.6	47	351−16		67	9	88	3	.64	.25L	.40L	1.40L	C	CG		3501001000			1	13	229161 K5		22	84
18347−4845	42.5	57	347−18		32	7	88	3	2.16	.52	.40L	1.06L	BD	AB J	0	0600000000			1	13	229162 K0		3	65
18348−4040	50.0	47	355−15		41	6	88	3	2.55	2.23	.40L	1.00L	CC	AAD	6	5600000000								
18350−4553	4.2	9	350−17		86	12	87	2	.41	.28L	.40L	1.81L	C	C		1600000000			1	40	K2/4 (III) 4		43	106
18352−4449	15.2	41	351−17		31	7	88	3	1.41	.74	.40L	1.00L	BD	ABL	0	0600002000								
18352−4659	16.8	20	349−17		77	12	87	2	.93	.35L	.40L	1.64L	C	BI G		1500100000								
18352−4842	17.2	10	347−18		29	7	88	3	1.73	1.28	.40L	1.21L	BC	AAJ	3	0600000000								
18352−4346	17.3	3	352−16		45	19	87	2	.44L	.27L	.62	2.49L	C	LICE		5501000000								
18353−4703	19.2	27	348−18		89	13	87	2	.44	.27L	.65L	1.63L	C	CLDH		1600100000								
18353−4959	19.6	23	346−19		53	8	88	3	.57	.28L	.40L	1.69L	D	AI		0500000000			1	16	11130		15	130
18353−4629	21.3	48	349−17		81	10	88	3	.53	.38L	.40L	1.71L	D	BG L		3500110000								
18354−4942	29.2	10	346−18		59	7	88	3	1.05	.40	.40L	1.14L	CD	BC	0	0500001000								
18354−4057	29.8	10	354−15		34	7	88	3	5.04	2.59	.61	1.16L	BBC	AAC	0	4600000000								
18355−4631	32.7	57	349−17		59	10	88	3	.39	.25L	.40L	1.05L	C	D		2600110000			1	13	229166 K0		6	71
18357−4547	47.6	45	350−17		55	8	88	3	.58	.38L	.40L	1.64L	B	AF J		0600000000			1	13	229169 K0		7	74
18358−4618	48.9	29	349−17		50	13	87	2	.25L	.23:	1.69	2.51	ECC	I EAB		1501000100			1	14	281−IG 22 Do		24	
18359−4321	56.2	38	352−16		81	14	87	2	.32	.30L	.50L	1.61L	E	D HD		5400000000								
18359−4448	58.9	26	351−17		82	16	87	2	.34	.25L	.40L	1.61L	C	B KI		4500001000								
18359−4313	59.6	53	352−16		26	7	88	3	22.51	5.17	.95	1.28L	BBC	AABK	0	5500001000	18		2	13	229172 MB		2	54
18362−4400	13.9	50	351−17		77	12	86	2	.25L	.54	.40L	2.03L	F	F I		3500000000								
18362−4110	15.8	49	354−15		40	6	88	3	.83	.38L	.40L	1.00L	C	BCL		3400000000								
18363−4139	19.3	18	354−16		66	16	87	2	.30L	1.04L	.56	1.37L	C	EDE		0500000100								
18365−4707	35.1	33	349−18		54	9	88	3	.39	.28L	.40L	1.11L	C	CH J		2600010000								
18366−4202	38.4	31	353−16		26	6	88	3	.73	.85	.40L	1.00L	BC	AAF	3	1500011000								
18366−4229	40.7	11	353−16		59	11	88	2	.69	.25L	.41L	1.38L	C	C N		1400000000								
18367−4055	42.0	34	354−15		39	22	88	2	.25L	.28L	.58L	1.88	C	HD		3501000000								
18368−4341	49.6	4	352−16		33	27	88	3	.25L	.29L	.40L	1.92	C	DH C		6500000100								
18369−4647	56.9	49	349−18		56	9	88	3	.48	.36L	.40L	1.09L	B	CFK		1600000000								
18370−4626	0.6	52	349−18		59	9	88	3	.40	.32L	.40L	1.17L	E	BG		1600010000								
18370−4515	3.2	58	350−17		39	8	88	3	2.65	1.50	.40L	1.00L	BC	AAI	0	1500010000			1	16	11166		24	135
18371−4323	8.7	22	352−16		81	26	87	2	.25L	.32L	.59L	1.66	C	BB		6400000000								
18372−4821	16.8	7	347−18		22	6	88	3	9.84	6.10	1.23	1.12L	BBC	AAAE	0	0510000100								
18373−4114	18.3	35	354−16		35	6	87	3	3.02	1.50	.54	1.00L	BCC	AAD	0	3400000000								
18374−4422	27.9	30	351−17		56	24	88	3	.26L	.25L	.40L	1.65	C	MI E		2580000100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Cor Coe	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
18375−4150	35.3	31	354−16	26	7	87	3	.35	.39:	2.95	6.10	CCCC	BCAA	0	0301000000			1	14	336− G 9 Sc		4	
18376−4517	41.3	40	350−17	82	9	88	3	.53	.25L	.40L	1.14L	C	B		1500010000			1	13	229190 K2		30	83
18377−4808	45.1	33	348−18	53	9	88	3	1.36	.31:	.40L	1.00L	BE	AC	4	0400000000			3	13	229194 K0		16	64
18378−4156	53.8	42	354−16	46	7	87	3	.55	.19:	.40L	1.18L	DE	BD	0	8500000000								
18380−4049	4.9	44	355−16	20	6	87	3	1.35	.92	.40L	1.00L	EC	AAG	6	4600000000								
18383−4950	21.7	15	346−19	69	19	89	2	.25L	.25L	.53:	1.55	DD	EH		1501000020		8						
18383−4359	22.3	1	352−17	72	12	87	2	.41	.56L	.40L	1.35L	C	CH		3500020000								
18385−4442	33.3	46	351−17	89	28	87	2	.25L	.42L	.64L	2.45	C	HJD		3500000010								
18386−4157	37.4	25	354−16	64	8	87	3	.43	.25L	.40L	1.28L	C	D		8500000000			1	13	229210 G5		4	74
18386−4748	38.9	37	348−18	44	13	86	2	.28	.70L	.45L	1.00L	C	DF		0401000000			1	13	229208 F5		30	68
18387−4710	44.7	48	349−18	70	8	88	3	.52	.43L	.40L	1.48L	C	BB G		1600000000								
18389−4205	54.8	13	354−16	28	19	87	3	.25L	.25L	.42L	2.10	D	FD		8400000230		8						
18390−4045	1.6	7	355−16	36	9	87	3	.47	.31L	.40L	1.32L	D	CC		3500000000			1	16	11210		30	155
18391−4323	6.4	49	352−17	77	31	87	2	.38L	.27L	.40L	1.88	D	MC		6400000210		4						
18392−4741	17.6	13	348−18	82	8	88	3	.66	.26L	.40L	1.05L	B	AF		2401000000								
18396−4549	41.4	53	350−18	30	6	87	3	31.10	13.91	2.25	1.85:	BBCC	AAAD	1	3600101140	16	8	2	1	RW TEL		10	3
18397−4314	44.7	7	353−17	37	7	87	3	.44	.28L	.40L	1.37L	B	C HH		5501000100								
18401−4521	7.1	11	350−18	51	7	87	3	.86	.26L	.40L	1.28L	B	BE		0500000000								
18401−4155	8.0	56	354−16	99	31	86	2	.54L	.29L	.40L	1.38	F	I C		8500000000								
18402−4041	12.9	1	355−16	83	7	87	4	.66	.25L	.40L	1.08L	D	B		1600000000								
18402−4717	14.4	57	349−18	26	7	87	3	19.86	10.97	1.73	1.05L	BCC	AAAE	0	2600000000	25		1	1	RT TEL		4	3
18402−4600	16.7	37	350−18	59	9	87	3	.36	.27L	.41L	1.25L	C	E		4400000000								
18403−4534	20.7	10	350−18	63	12	88	2	.54	.37L	.40L	1.06L	C	CE		0600000000								
18404−4209	27.4	40	354−17	85	19	86	2	.26L	.53L	.65L	2.98	C	EHB		8482100930		C						
18406−4946	36.0	1	346−19	38	8	86	2	.77	.62L	.60L	1.00L	C	BIM		2501000000								
18406−4324	36.7	60	352−17	28	6	88	4	56.45	26.98	3.45	1.11L	BBC	AAAE	9	3500000000	29		1	1	V388 CRA		55	3
18406−4133	36.9	33	354−16	33	6	88	4	1.12	.27:	.40L	1.33L	CD	AD	4	0500000000			1	13	229230 K2		10	83
18406−4932	38.6	28	346−19	54	15	86	2	.28	.52L	.41L	1.39L	D	FLK		0500000000								
18406−4208	38.8	60	354−17	65	14	88	4	.25L	.34L	.54L	3.76	C	FFC		8481200830		C						
18407−4550	46.8	14	350−18	42	6	88	4	.46	.26L	.40L	1.09L	B	BF H		4601020000		1						
18408−4101	49.6	1	355−16	38	6	87	4	1.28	.42	.40L	1.20L	BC	AB	1	0500000000			1	13	229233 K5		8	85
18409−4344	54.3	15	352−17	23	7	88	4	1.14	.40	.40L	1.21L	BF	AC	7	7500000000								
18409−4205	54.9	53	354−17	27	12	88	4	.44	.32L	.40L	1.66L	B	BE G		8500100610		4						
18409−4755	58.2	56	348−19	65	11	86	2	.32	.29L	.40L	1.28L	C	CM		4400000000								
18410−4002	0.2	19	356−16	76	10	86	2	.51	.36L	.40L	2.27L	D	BJ F		3500010000								
18410−4125	0.5	51	354−16	28	6	87	4	.77	.28L	.40L	1.33L	B	BD L		0500000000								
18411−4510	6.9	19	351−18	50	7	88	4	.90	.28L	.40L	1.60L	B	AI		2600000000								
18411−4352	8.1	24	352−17	62	23	86	2	.25L	.35L	.40L	1.64	F	GC		6400000000								
18411−4045	10.3	56	355−16	52	8	87	3	.56	.25L	.40L	1.34L	C	BC N		0500010000								
18412−4608	12.9	24	350−18	56	32	86	2	.25L	.37L	.40L	1.96	D	H D		3400000000								
18413−4902	22.6	30	347−19	54	10	89	3	.40	.25L	.40L	1.70L	D	E EL		0500000000			1	13	229244 G5		23	80
18413−4616	22.7	2	350−18	27	6	88	4	3.99	5.47	1.98	1.08L	BBC	AAA	1	3501000000			1	16	11267		27	125
18413−4440	23.7	17	351−18	93	31	88	2	.37L	.34L	.40L	1.28	C	K E		1602000110								
18416−4129	39.9	28	354−16	59	8	87	3	1.12	.34L	.40L	1.28L	B	AE I		1500000000			1	13	229245 K5		14	85
18417−4425	43.2	8	351−18	71	37	86	2	.27L	.56L	.40L	1.52	E	F		9600000000								
18417−4830	46.3	47	347−19	45	8	87	3	.84	.31	.40L	1.06L	BE	ABDL	0	3600001000			1	13	229246 K0		5	71
18417−4514	46.8	21	351−18	37	11	87	3	.27	.25L	.40L	1.18L	C	F		0600010000								
18418−4404	49.2	38	352−17	81	9	86	2	.33	.71L	.55L	2.32L	C	CDKJ		9500000000								
18418−4738	49.2	56	348−19	44	8	88	4	.39	.30L	.40L	1.99L	C	DD F		2600000200								
18420−4639	0.1	17	349−18	27	6	88	4	1.23	.32	.40L	1.17L	BF	AB	5	0600000000			1	13	229250 K2		1	85
18420−4704	4.1	1	349−19	77	15	86	2	.22	.25L	.40L	1.75L	E	F		4500010000								
18422−4313	15.8	7	353−17	23	6	87	3	5.72	2.62	.53	1.11L	BBC	AADL	0	1500000000								
18424−4828	24.0	51	348−19	32	6	88	4	.78	.31:	.46L	1.64L	BE	ACEC	0	3500011000								
18425−4416	31.8	37	352−18	36	7	87	3	2.60	.61	.40L	1.00L	BC	AB	0	9600000000			1	13	229262 K5		7	67
18426−4432	41.7	6	351−18	78	20	87	3	.25L	.25L	.40L	2.38	C	B		8601000120								
18427−4158	46.0	19	354−17	48	7	87	3	.68	.28L	.40L	1.05L	C	BE		4500001000			1	13	229266 K0		7	71
18427−4223	46.8	55	354−17	40	7	87	3	2.72	1.30	.40L	1.06L	BC	AA	0	4600000000								
18431−4816	8.2	22	348−19	54	10	87	3	.39	.25L	.40L	1.19L	D	CF F		4600000100								
18433−4904	20.6	25	347−19	26	10	86	3	.69	.25:	.40L	1.17L	CD	BB L	2	1500020000								
18434−4824	25.7	45	348−19	47	8	87	3	.25L	.18:	2.08	3.34	FCC	BAB		3400000000			1	14	230− G 12 S.		9	
18435−4741	34.6	26	348−19	28	5	87	3	5.41	2.62	.58	1.00L	BDC	AADM	9	2700000000			1	16	11324		5	115
18438−4206	50.0	51	354−17	25	6	87	3	2.66	1.12	.40L	1.00L	BC	AA M	0	3500001000			1	16	11327		14	130
18439−4146	55.3	32	354−17	81	16	88	2	.25L	.43L	.34:	1.70	DD	DEB		4500000000			1	14	336− G 16 Sc		49	
18439−4336	57.9	8	352−18	27	7	87	3	1.16	.46L	.40L	1.28L	B	BC		4600000000			1	13	229281 K5		4	76
18439−4107	58.7	51	355−17	21	11	87	3	.25L	.29L	1.19:	4.51	FC	BB		1380000530		C	1	32	X1844−411		88	12
18439−4750	59.6	33	348−19	29	7	87	3	1.69	.52	.40L	1.00L	CD	AB	0	4700000000			1	13	229283 K2		10	76
18440−4611	1.5	37	350−19	88	10	87	3	.29	.35L	.40L	1.22L	C	DFK		2500000000			1	1	BK TEL		29	3
18440−4705	2.3	36	349−19	67	8	87	3	.33	.25L	.40L	1.22L	C	BF E		5500000100								
18440−4835	3.1	32	348−19	76	34	87	2	.30L	.66L	.41L	1.14	D	KG		3600000120		8	1	32	X1843−485		68	8
18442−4027	14.4	43	356−17	39	7	87	3	2.08	.50	.40L	1.31L	BD	AEG	2	1500000000			2	13	229285 G0		5	53
18442−4635	15.2	58	350−19	54	14	86	2	.28	.35L	.40L	1.36L	C	CG E		1500000000								
18442−4319	15.5	9	353−18	43	8	87	3	1.66	.39	.40L	1.00L	BD	AC K	1	1600200000								
18443−4043	22.9	4	355−17	40	7	86	2	2.20	.84	.74L	1.59L	BD	AAD	0	2601101000			1	1	V646 CRA		4	3
18444−4942	29.6	57	346−20	86	11	85	2	.28	.25L	.40L	1.62L	C	D		3501000000								
18445−4152	31.7	21	354−17	32	23	87	3	.25L	.26L	.40L	1.96	C	C		5500000000								
18445−4337	31.9	46	352−18	40	7	87	3	2.96	.71	.40L	1.05L	BC	AA	3	3600000000			1	13	229290 K5		2	71
18446−4705	36.3	46	349−19	95	28	86	2	.25L	.55L	.41L	1.54	D	HB		5500000300		4						
18446−4042	39.3	12	355−17	45	17	86	2	.44L	.26L	.46	1.34L	D	E		2601101000								
18446−4317	39.3	26	353−18	35	7	87	3	5.69	5.90	2.44	1.50L	BBC	AAAC	1	0500200000								
18446−4322	40.0	14	353−18	45	8	87	3	1.96	.64	.40L	1.12L	BC	AA	2	2600200000			1	1	V389 CRA		63	3
18447−4630	45.6	47	350−19	57	9	88	2	.66	.25L	.40L	1.17L	C	B		0501000000			1	13	229292 K2		6	74
18449−4328	59.0	43	353−18	30	8	87	3	.63	.26L	.40L	1.34L	B	BIK		2500000000								
18450−4449	2.8	23	351−18	39	15	87	3	.59	.25L	.48L	2.38	C	CAIEB		4600000100								
18450−4519	3.3	18	351−18	50	13	86	2	.46	.54L	.40L	1.46L	C	BI		3500000000								
18451−4056	6.4	46	355−17	59	7	87	3	.59	.28L	.40L	1.22L	D	AIM		2601000000			1	13	229296 K0		5	78
18451−4939	7.6	50	347−20	27	6	87	3	1.53	.51	.40L	1.00L	BD	AI	0	2500000000								
18452−4834	12.1	60	348−20	58	10	87	3	.25L	.25L	1.06	1.90	CC	L BD		2501000000			1	14	231− G 2 Co		10	
18454−4747	27.9	16	348−19	73	8	87	3	.66	.25L	.40L	1.34L	B	AI E		0500001000								
18456−4849	36.1	34	347−20	46	9	87	3	.25L	.25L	1.42	4.34	CC	DIAA		0400000110			1	14	231− G 3 SO		4	
18456−4704	37.4	41	349−19	44	7	87	3	1.33	.52	.42L	1.27L	BD	AIEN	2	5500002220		C						
18456−4918	39.4	46	347−20	46	10	87	3	.56	.28L	.40L	1.32L	D	BG N		2500010000			1	1	AS TEL		44	3
18456−4957	39.6	58	346−20	58	5	87	3	.56	.28L	.40L	1.46L	F	AG G		1500010000								
18457−4403	42.9	18	352−18	41	9	87	3	.25L	.27L	1.92	4.61	CC	M AA		6400000000			1	14	281− G 28 S.		0	
18457−4507	44.9	11	351−18	20	6	87	3	8.50	3.66	.86	1.23L	BCF	AABM	9	4600000000	29							
18457−4552	46.8	6	350−19	37	6	87	3	1.57	.40	.40L	1.41L	BC	ABNN	0	2500000000			2	13	229306 K0		9	58
18458−4445	48.0	51	351−18	52	21	88	2	.25L	.81L	.48L	1.79	D	HI H		4500100200								
18458−4657	52.9	10	349−19	49	9	87	3	.42	.30L	.40L	1.20L	C	A		4500000000								
18459−4058	54.0	39	355−17	25	5	86	3	3.63	1.52	.40L	1.27L	CC	AA	3	1601000000								
18460−4912	1.5	17	347−20	28	6	87	3	2.51	.85	.40L	1.00L	CC	ABK	2	1500001000								
18461−4444	7.1	47	351−18	22	7	87	3	4.92	1.49	.52L	1.09L	BE	AADG	9	4600100200								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
18461−4959		10.7	32	346−20		38	8	87	3	.53	.25L	.40L	1.00L	B	BI ML		1600010000			1	1	AU TEL	59	3
18464−4237		27.9	25	354−18		55	35	86	2	.26L	.33L	.41L	1.26	D	LF E		1500000020		8					
18465−4406		30.4	35	352−18		47	6	87	3	.72	.28L	.40L	1.38L	B	BLK		3600010000							
18465−4216		34.0	13	354−18		48	5	87	3	.92	.42L	.40L	1.35L	B	AF		8500000000			1	13	229308 K2	13	74
18467−4802		42.9	42	348−20		33	7	87	3	284.87	343.19	72.04	22.79	BBDD	AAAA	9	1202003000	22	2					
18468−4826		50.4	17	348−20		89	11	88	2	.25	.25L	.40L	1.77L	C	E		2500000000							
18468−4453		52.4	39	351−19		34	20	87	3	.29L	.27L	.55L	2.37	C	E GC		4601010320		4	1	32	X1846−448	79	4
18469−4201		57.4	50	354−18		98	28	86	2	.74L	.66L	.40L	1.49	C	GMC		7500000000							
18469−4713		58.7	21	349−19		25	23	88	2	.25L	.29L	.44L	1.52	C	EB		3501000100							
18470−4435		0.2	49	352−19		55	18	87	3	.25L	.25L	.40L	2.45	D	LHC		9580000008							
18471−4019		6.7	38	356−17		45	6	86	3	.54	.30	.40L	1.00L	BD	BDE	0	1600000000							
18474−4223		24.4	6	354−18		58	5	86	3	.62	.26L	.40L	1.00L	B	AG		4600000000							
18474−4146		29.3	16	354−18		55	36	87	2	.25L	.78L	.40L	2.29	E	I G		6500000000							
18477−4129		47.1	36	355−18		33	5	86	3	13.33	7.83	1.08	1.09L	BBC	AAAL	1	0500100000							
18478−4135		50.0	18	355−18		54	7	86	3	.46	.31L	.40L	1.14L	C	EK		4500100000			1	13	229324 G5	14	80
18478−4208		53.1	30	354−18		72	27	85	2	.29L	.30L	.40L	2.20	C	B		7501000330		C	1	32	X1847−421	102	12
18479−4411		58.3	60	352−19		53	5	86	3	.59	.25L	.40L	1.26L	C	B M		2600010000							
18482−4657		12.6	32	349−20		66	13	86	2	.34	.25L	.40L	1.31L	D	D		4501010000							
18485−4435		30.6	53	352−19		58	6	86	3	1.08	.29L	.40L	6.39L	B	BFI		9500000008			1	13	229331 K0	5	71
18486−4146		40.3	13	355−18		23	5	86	3	2.53	.73	.40L	1.43L	BC	AAKG	0	6500001000			1	13	229334 K2	5	65
18487−4639		44.0	24	350−20		18	5	86	3	12.11	3.02	.46:	1.00L	BBC	AADK	2	5601000000			2	13	229336 M0	3	55
18487−4714		47.8	54	349−20		42	6	86	3	.98	.31L	.40L	1.25L	B	AENE		4500010100							
18490−4052		1.6	42	355−18		37	8	86	3	1.29	.54	.40L	1.00L	BD	AB	1	1600001000							
18490−4031		6.0	42	356−17		65	11	85	2	.30	.36L	.40L	1.35L	C	D		0500000000			1	1	V447 CRA	14	3
18494−4235		25.4	60	354−18		41	8	86	3	.25L	.32L	2.02	4.33	CC	DAA		1400001000			1	14	281− G 33 S.	5	
18495−4447		30.4	36	352−19		28	8	86	3	.25L	.25L	.93	1.76	CC	JJBB		9600000108							
18495−4654		32.5	58	350−20		35	6	86	3	.93	.29L	.40L	1.52L	D	BC L		7500000000			1	40	Mb +	7	118
18498−4058		51.0	59	355−18		32	7	86	3	32.06	15.61	2.25	1.00L	BBC	AAA	0	1600001000	24						
18501−4004		9.8	38	356−17		89	17	86	3	.26L	.29L	.63	2.00L	C	FD		0500000000			1	14	336− G 20 Sb	46	
18502−4027		14.3	50	356−18		65	9	86	3	.77	.41L	.40L	1.13L	D	BG		0500000000			1	13	229353 K5	3	85
18503−4944		20.9	1	347−21		45	8	87	3	.49	.25L	.40L	1.00L	B	BI L		3500010000			1	13	229355 K0	14	80
18503−4227		23.9	55	354−18		84	12	87	2	.42	.27L	.40L	1.31L	D	B		2600000000							
18505−4259		35.7	49	353−19		45	9	86	3	.25L	.27L	2.14	3.62	CC	DAA		1500000000			1	14	281− G 35 S.	14	
18506−4420		36.1	40	352−19		51	7	86	3	.48	.58L	.40L	1.14L	E	BF		0600000000							
18507−4612		43.0	23	350−20		34	6	86	3	.66	.31:	.40L	1.00L	CE	BD	0	4600010000							
18508−4916		51.2	3	347−21		32	6	86	3	11.34	7.24	1.63	1.00L	BCC	AAAD	9	2600000000	29						
18509−4002		57.2	5	356−18		49	8	86	3	.46	.56	.40L	1.00L	CF	BC	9	0600000000							
18511−4833		6.9	21	348−21		31	7	86	3	.79	.25L	.40L	1.00L	D	BGH		3400000000							
18512−4923		12.5	45	347−21		54	12	86	3	.38	.25L	.40L	1.00L	C	D		2600000000							
18512−4110		13.4	41	355−18		32	7	86	3	.89	.27L	.40L	1.34L	B	AHI K		4501000000							
18513−4641		24.0	31	350−20		42	23	85	2	.36L	.29L	.40L	1.18	E	E B		5500000000							
18514−4811		26.7	46	348−20		70	7	86	3	.56	.33	.40L	1.11L	ED	AE	0	1600000000			1	16	11496	51	118
18514−4455		28.5	7	352−19		74	9	86	3	.63	.27:	.40L	4.55L	CF	BDG	1	6400001008							
18516−4140		36.9	43	355−18		59	9	86	3	.48	.25L	.40L	1.19L	B	BJJK		3500000000			1	13	229373 K2	23	90
18516−4339		38.6	53	353−19		25	7	86	3	2.44	1.57	.40L	1.00L	BC	AAE	0	3700000000							
18518−4915		53.3	28	347−21		105	11	87	2	.23	.90L	.40L	1.00L	C	CK F		2600000000							
18520−4637		0.9	8	350−20		68	24	85	2	.25L	.42L	.40L	1.45	D	J C		4500000000							
18520−4534		4.5	53	351−20		55	32	86	3	.25L	.29L	.40L	1.81	F	E		1600000310		8					
18520−4157		5.6	42	355−18		77	17	85	2	.40L	.25L	.64	2.44L	D	DC		3500000000							
18522−4621		13.7	18	350−20		36	9	86	3	.25L	.27:	2.91	3.92	DCC	NEAA		3400000100			1	14	281−IG 36 Do	7	
18522−4340		17.1	50	353−19		102	34	87	2	.77L	.55L	.40L	1.41	D	I D		2600000010							
18524−4932		27.8	7	347−21		34	7	86	3	2.53	1.02	.40L	1.00L	CC	AA D	0	4600000000			1	1	SV TEL	6	3
18526−4925		38.0	42	347−21		57	4	86	3	.48	.29L	.40L	1.00L	C	BBH		1600000000							
18527−4246		43.8	36	354−19		28	7	86	3	2.90	.67	.40L	1.15L	BC	AA	0	1600000000			2	13	229383 K0	9	53
18527−4903		43.9	29	348−21		49	8	86	3	.55	.25L	.40L	1.02L	C	BLG		1500000000			1	13	229384 G5	4	68
18527−4312		44.8	45	353−19		61	11	86	3	.31L	.28L	.90	2.38	CD	HBBB		4500000000			1	14	281− G 38 Sc	14	
18528−4808		51.9	31	348−21		31	6	86	3	.73	.25L	.40L	1.18L	B	BL		1600000000			1	13	229385 K2	3	80
18529−4150		56.7	57	355−19		85	25	86	3	.25L	.34L	.40L	2.36	C	G D		3600000230		8					
18529−4038		57.4	54	356−18		31	8	86	3	1.55	.46	.40L	1.00L	BC	AB	3	3600000000			1	13	229389 K5	1	80
18530−4954		1.7	39	347−21		77	14	84	2	.34	.25L	1.09L	1.21L	F	C I		5500000100			1	13	229391 K5	7	86
18530−4720		2.6	28	349−20		47	7	86	3	.51	.25L	.40L	1.05L	B	AE		1500000000			1	16	11533	73	128
18531−4922		9.6	18	347−21		34	5	85	3	2.23	.91	.40L	1.22L	BD	AB G	0	1500000000							
18531−4550		11.4	2	351−20		46	8	86	3	1.00	.37	.40L	1.00L	CD	BB	0	2600001000			1	16	11547	31	135
18531−4616		11.5	45	350−20		36	9	86	3	.25L	.25L	1.42	2.59	CC	GAB		3401000000							
18533−4738		20.2	43	349−21		65	7	86	3	.69	.25L	.40L	1.00L	F	BJ		0500000000			1	13	229394 K5	16	80
18534−4727		25.6	28	349−21		72	11	87	2	.45	.39L	.40L	1.35L	C	BI K		0500000000			1	13	229395 K2	4	73
18534−4347		26.2	19	353−19		39	8	86	3	1.35	.57	.40L	1.00L	BC	AA L	2	4500001000							
18534−4522		26.3	45	351−20		47	7	86	3	.71	.27L	.40L	1.07L	B	AF		3500000000							
18536−4422		41.3	13	352−20		70	15	85	2	.33	.25L	.40L	3.59L	C	D K		2400000000			1	13	229398 G5	10	75
18537−4507		44.1	35	352−20		63	31	85	2	.30L	.26L	.40L	1.16	F	E		3501000110							
18538−4148		51.7	11	355−19		21	5	86	3	9.33	4.96	.77	1.96:	BBCD	AACD	1	2630000230	15						
18538−4532		53.7	15	351−20		33	7	86	3	1.27	.68	.40L	1.00L	BC	AA	2	3600010000			1	16	11560	41	145
18539−4736		54.4	59	349−21		51	10	86	3	.41L	.25L	.72	2.39	CC	L CA		1401000000			1	14	231− G 11 Sc	6	
18541−4648		7.0	17	350−20		37	8	86	3	2.34	.63	.40L	1.51L	BC	ABMD	0	4300000000			1	13	229405 MA	6	85
18541−4322		11.0	38	353−19		64	8	87	2	.36	.79L	.40L	1.34L	C	EC		3601010000							
18542−4904		17.8	43	348−21		68	14	86	3	.37L	.25L	.52	1.42:	DE	GEH		3502000100			1	14	231− G 12 ..	3	
18543−4212		21.3	29	355−19		69	10	85	2	.37	.71L	.40L	1.54L	C	DN		2500001000			1	13	229406 K0	29	71
18546−4304		40.6	20	354−19		60	7	85	3	.83	.30:	.40L	1.00L	BD	BC	0	2601000000			1	16	11580	16	1500
18547−4011		43.5	6	357−18		44	6	85	3	1.44	.30:	.40L	1.00L	BD	AC	0	0400000000							
18549−4500		58.3	16	352−20		73	15	84	2	.30	.25L	.40L	1.15L	D	G		1600000000							
18550−4834		4.9	30	348−21		37	7	85	3	1.58	.44	.40L	1.11L	BC	AC	0	2500000000			1	13	229410 K5P	7	65
18551−4943		8.1	39	347−21		67	7	85	3	.58	.25L	.40L	1.15L	B	BH		4500000000			1	16	11589	3	106
18551−4311		8.7	39	354−19		34	6	85	3	2.35	.90	.40L	1.11L	BC	ABE	1	3500001000							
18551−4108		9.3	25	356−19		51	6	85	3	1.07	.25L	.40L	1.13L	B	AD E		2500000000			1	13	229412 K5	13	80
18555−4824		34.5	42	348−21		84	13	84	2	.34	.28L	.40L	1.15L	E	B		1500000000							
18556−4545		41.1	26	351−20		45	8	85	3	.44	.30L	.40L	1.20L	B	AGJM		0500000000			1	13	229416 K2	15	90
18557−4414		42.4	44	353−20		56	22	85	3	.25L	.25L	.40L	2.28	D	C		2580000100							
18558−4323		51.6	4	353−20		43	6	85	3	1.43	.62	.40L	1.43L	CE	AC L	7	2500001000							
18559−4301		55.6	54	354−19		41	5	85	3	1.53	.44	.40L	1.25L	CC	AB E	0	2610000000							
18561−4149		7.3	57	355−19		27	7	85	3	.25L	.25L	.93	2.94	BC	GBB		1500001200			1	14	337− G 6 Sc	5	
18562−4413		13.9	47	353−20		29	20	86	2	.25L	.59L	.40L	2.20	F	EEC		7501100200		4					
18564−4655		26.6	24	350−21		36	6	85	3	.96	.71	.40L	1.05L	BF	AB J	9	0500001000							
18565−4417		35.1	13	353−20		60	6	85	3	.79	.33L	.40L	1.28L	B	BF		7602100200		4					
18567−4949		47.1	11	347−22		60	7	85	3	.80	.32L	.40L	1.05L	D	BC		4600000000							
18568−4821		52.0	20	348−21		58	8	86	3	.55	.25L	.40L	1.34L	B	AE		1501000000			1	13	229432 K0	5	70
18569−4453		54.1	23	352−20		33	5	85	3	9.94	6.87	1.18	1.06L	BEC	AAB	9	0601000000							
18569−4204		54.5	33	355−19		57	9	84	2	.48	.28L	.40L	1.03L	C	B J		1600000000							
18569−4445		55.8	47	352−20		70	6	85	3	1.00	.49:	.40L	1.37L	BF	AD	0	0501000000							
18574−4304		26.1	10	354−20		60	6	85	3	.42	.32L	.40L	1.10L	B	CM		2600000000							
18574−4523		28.1	5	352−21		20	6	85	3	.25L	.31	3.45	10.36	CCC	DAA		1200000000			1	14	282− G 3 Sc	2	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18578−4511	52.1	46	352−21	37	9	84	2	.40	.32L	.40L	1.70L	C	B		14000000000									
18579−4202	57.0	43	355−20	38	16	84	2	.25L	.43	.40L	1.56L	F	E L		15000000000									
18579−4852	59.8	46	348−22	110	14	83	2	.28	.28L	.40L	1.21L	E	E		14000000000									
18580−4350	2.5	23	353−20	50	12	85	3	.29L	.26L	.49	1.02L	C	GBH		65000000100			1	14	282− G 5 S.		6	
18580−4716	5.6	18	350−21	84	13	84	2	.24	.25L	.44L	1.21L	C	F		04000000000									
18581−4015	7.4	38	357−19	61	19	84	2	.25L	.49L	.47L	1.70	F	CED		14000000000									
18584−4242	26.8	5	354−20	50	8	85	3	.25L	.35L	1.47	3.13	CC	EAB		23000000000									
18586−4736	36.5	7	349−21	34	7	85	3	.80	.50L	.40L	1.04L	C	BC		26000000000			1	1	GV TEL		47	3
18586−4301	40.9	1	354−20	42	6	85	3	1.22	.61	.40L	1.00L	BD	AA	3	24000010000									
18587−4136	42.2	32	355−19	40	36	84	2	.25L	.30L	.76L	1.27	F	MD		15000003100		4							
18588−4802	49.7	16	349−22	81	12	84	2	.34	.85L	.47L	1.30L	C	DKKK		24010001100			1	13	229448 K0		11	80
18588−4018	50.4	58	357−19	64	8	85	3	.46	.25L	.40L	1.38L	C	B		14010000000									
18590−4027	1.8	10	357−19	69	10	84	2	.32	.74L	.40L	1.49L	C	CJ D		14000000000									
18593−4840	18.9	37	348−22	32	6	85	3	7.68	3.36	.67	1.00L	BBC	AAB	0	05000000000									
18594−4528	24.1	38	352−21	94	9	84	2	.38	.67L	.40L	1.93L	F	CH		25000000000									
18594−4707	27.9	27	350−21	46	6	85	3	.61	.48L	.40L	1.25L	D	BI		15000200000			1	13	229459 K0		10	68
18595−4233	30.4	49	355−20	65	6	85	3	1.16	.21:	.40L	1.23L	BE	AEE	3	25010000000									
18596−4210	36.0	10	355−20	79	8	84	2	.47	.40L	.40L	1.28L	C	BFF		03000000000			2	13	229461 A0		17	48
18597−4941	43.3	20	347−22	94	19	86	2	.71L	.53L	.60L	1.35	D	HDCB		25000000100									
18597−4907	47.5	8	348−22	52	7	85	3	.56	.35	.40L	1.47L	CD	BC	0	14010000000									
18598−4404	52.0	21	353−21	85	7	85	3	1.10	.56	.40L	1.16L	BD	AD	0	35000000000									
18599−4704	55.7	44	350−21	63	7	85	3	.68	.29L	.40L	1.25L	B	BLFF		05000200000			1	13	229465 K2		38	85
19000−4045	4.2	13	356−19	42	5	86	4	.94	.40	.40L	1.22L	BD	BB	0	05000000000			1	1	V649 CRA		43	3
19001−4117	6.6	51	356−20	66	13	85	3	.25L	.27L	.56	1.92	CC	CB		04001000000									
19002−4553	17.2	15	351−21	33	17	85	3	.25L	.25L	.45L	1.84	D	MDD		24000003000		4							
19005−4121	31.3	32	356−20	28	5	86	4	2.28	.76	.40L	1.05L	BC	AAB	2	15001000000			2	1	V650 CRA		47	3
19005−4315	34.5	48	354−20	19	5	86	4	3.73	2.45	.40L	1.11L	FE	AAI M	9	25000010000									
19006−4245	39.2	45	354−20	29	6	86	4	.76	.41	.40L	1.02L	BF	ACLJ	0	24000000000									
19007−4943	47.9	4	347−22	82	15	86	2	.45L	.26L	.80	1.34L	D	BD		25000000000									
19008−4143	52.3	39	355−20	69	8	86	4	.47	.28L	.40L	1.44L	B	C		15000000000									
19008−4828	53.1	46	349−22	51	7	84	3	.95	.34L	.40L	1.54L	B	AC L		05000000000			1	13	229472 G5		3	65
19014−4417	24.1	35	353−21	21	6	86	4	1.19	.25:	.40L	1.04L	CF	ACM	4	46000000000									
19019−4250	55.5	17	354−20	88	29	86	2	.25L	.28L	.40L	1.70	D	HD		24000000000									
19022−4102	14.2	10	356−20	37	10	85	3	.42	.25L	.40L	1.04L	C	CD K		15000000000									
19023−4719	19.0	12	350−22	26	5	86	4	1.66	.69	.40L	1.00L	BC	AAK	2	13000020000		2							
19023−4239	20.7	1	355−20	45	6	85	3	1.05	.30L	.40L	1.00L	B	AE		24000000000									
19027−4551	42.4	50	351−22	33	5	86	4	.49	.30L	.40L	1.23L	B	ADL		15000000000									
19027−4302	43.6	39	354−21	60	8	85	3	.43	.34L	.40L	1.29L	C	BE F		16000010000									
19028−4818	49.3	45	349−22	44	8	86	4	.25L	.29L	.97	1.82	BD	EAB		04010010000									
19029−4057	56.5	8	356−20	38	6	85	3	5.69	3.28	.40:	1.23L	BBD	AAGJ	2	16000000000			1	16	11721		29	1300
19029−4223	58.4	15	355−20	25	6	85	3	4.59	1.96	.40L	1.00L	BC	AAI	3	24000000000									
19031−4253	11.1	34	354−21	54	8	85	3	.59	.26L	.40L	1.48L	B	CI L M		24000100000			1	13	229494 K0		7	70
19031−4631	11.7	31	351−22	23	5	86	4	1.44	.46	.40L	1.12L	BC	AB	4	05000000000									
19032−4137	14.6	6	356−20	32	6	85	3	17.43	4.81	.80	1.00L	BBC	AAA	0	05000000000	18		1	13	229495 MB		4	75
19032−4602	17.6	55	351−22	15	5	85	3	99.70	64.81	10.31	4.29	BBCC	AAAA	1	04000010000	29		3	13	229497 M0		2	
19035−4418	32.1	15	353−21	31	5	85	3	.74	.31L	.40L	1.00L	B	AF		36000000000			1	13	229499 K2		2	78
19035−4831	32.2	33	349−22	31	5	86	4	.64	.33L	.40L	1.00L	B	BF		04001100000									
19039−4839	56.1	13	349−23	26	5	86	4	50.55	30.49	5.34	2.92	BBCC	AAAA	1	04001010000	22		1	16	11738 M4		2	111
19039−4755	58.5	60	349−22	29	9	86	4	.59	.25L	.40L	1.06L	B	BJ G		14000100000									
19039−4315	59.2	38	354−21	72	13	110	2	.40L	.25L	.88	1.47	DC	BC		35010001000			1	14	282− G 13 SO		16	
19040−4835	0.0	49	349−23	51	6	86	4	.49	.25L	.40L	1.04L	C	B		06002010000									
19040−4611	1.9	53	351−22	45	6	85	3	.59	.26L	.40L	1.00L	B	AGJ		05000100000									
19041−4104	10.1	34	356−20	32	6	85	3	2.18	1.16	.40L	1.64L	BC	AA E	0	15000010200		8							
19042−4858	14.5	59	348−23	21	5	86	4	205.57	126.06	18.01	5.55	BCCC	AAAA	9	14300000000	29		1	1	U TEL		11	3
19042−4137	15.1	36	356−20	51	7	85	3	1.03	.37	.40L	1.00L	CD	ACG	0	05000000000			1	1	DI CRA		6	3
19043−4820	21.0	39	349−23	27	5	85	3	4.24	1.81	.40L	1.00L	BE	AAJ	9	05000000000			1	1	RU TEL		39	3
19045−4923	35.0	31	348−23	44	6	86	4	.44	.25L	.40L	1.25L	D	BF K		25020000000			1	13	229509 K0		10	80
19046−4845	36.3	49	348−23	44	6	85	3	1.24	.42L	.40L	1.00L	B	AB		06000000000									
19048−4553	48.9	15	351−22	26	12	83	2	.29	.85L	.40L	1.23L	E	EH		04000000000									
19048−4034	52.3	36	357−20	40	6	85	3	6.39	1.59	.40L	1.00L	BC	AAJ	0	16001100100			2	13	229513 K0		1	46
19048−4037	53.8	33	357−20	59	6	85	3	1.02	.28:	.40L	1.19L	BD	AC	0	16001100000									
19050−4059	3.8	50	356−20	66	14	85	2	.38	.27L	.40L	2.15L	F	G JJ		15010000000									
19050−4226	4.1	24	355−21	22	6	85	3	7.30	3.14	.49	1.14L	DDC	AAC	9	14000000000	01		1	1	RZ CRA		5	3
19051−4326	8.2	52	354−21	23	6	85	3	2.02	1.48	.40L	1.20L	EE	AAJ M	9	16000010000									
19051−4509	9.8	21	352−22	42	10	85	3	.47	.25L	.40L	1.22L	C	DG J		45010000000									
19054−4447	27.2	49	353−22	29	9	85	3	.25L	.36:	1.84	3.51	DCC	BAB		84000000000			1	14	282− G 14 SB		2	
19055−4840	34.1	40	349−23	29	10	84	3	.41	.29L	.40L	1.00L	B	CFE		06000000000									
19055−4113	34.7	17	356−21	67	27	84	2	3.58L	.82L	.40L	2.50	D	NG E		35000000010									
19056−4224	36.2	12	355−21	79	14	83	2	.28L	.50L	.71	1.61L	E	GB		14000000000									
19057−4120	42.9	42	356−21	20	6	84	3	2.52	.69	.40L	1.00L	BC	AB	1	36000000000			1	13	229522 MA		3	80
19060−4814	4.5	17	349−23	28	5	83	3	1.97	.73	.40L	1.00L	BC	AA M	0	05000010000			1	1	BN TEL		88	3
19061−4116	6.0	42	356−21	56	7	84	3	.38	.26L	.40L	1.30L	E	BG		36000000000									
19062−4552	16.8	18	352−22	43	9	85	3	.25L	.25L	1.29	2.12	CC	AB		04000000000			1	39	PKS1905−458		94	2700
19064−4444	27.5	53	353−22	37	22	86	2	.25L	.44L	.55L	1.34	F	NGH		95000000100			1	14	282− G 17 Sa		14	
19065−4436	35.4	16	353−22	25	6	85	3	15.96	6.81	1.57	1.00L	BBD	AAA	1	95000000000	14		1	16	11767		23	121
19070−4041	1.3	16	357−21	32	5	85	4	.88	.25L	.40L	1.24L	B	AK I		36000000000									
19070−4708	2.7	23	350−23	40	7	85	3	.89	.33L	.85L	1.13L	B	BGI		35000000100									
19070−4415	4.2	48	353−22	36	9	84	3	.25L	.26L	1.03	3.28	CC	I AB		54000000010			1	14	282− G 18 Sc		7	
19078−4031	53.4	6	357−21	52	7	85	3	.34	.25L	.40L	1.32L	C	DNL		16000000000									
19079−4537	57.8	17	352−22	50	14	84	2	.24	.57L	.98L	1.18L	D	HHI		05000000000									
19079−4657	58.3	54	351−23	46	6	84	3	2.68	.75	.40L	1.00L	BF	AB	3	25010000000			1	13	229541 K5		9	82
19079−4426	59.5	29	353−22	33	20	112	3	.43L	.27L	.40L	4.36	C	EJD		64811004400		4							
19083−4613	18.0	46	351−23	98	12	83	2	.31	.26L	.40L	2.27L	C	N		05010000000			1	13	229544 K2		16	81
19083−4126	19.7	40	356−21	40	5	85	4	.65	.34L	.40L	1.00L	B	I M		35000000000									
19090−4714	1.5	24	350−23	51	9	83	2	.42	.25L	.40L	1.00L	C	C		05000010000			1	13	229550 K0		9	81
19091−4605	8.0	50	351−23	38	9	84	3	.25L	.25L	.90	2.91	DD	DBB		04000000100			1	14	282− G 21 SB		8	
19091−4432	10.2	4	353−22	72	40	82	2	.60L	.41L	.43L	1.68	F	GGG		55010000030									
19096−4105	38.4	13	357−21	43	25	82	2	.25L	.57L	.40L	1.07	D	JDD		26000000000									
19097−4049	43.2	39	357−21	21	6	85	3	.81	.25L	.40L	1.13L	C	B I		36000000000			1	13	229559 K0		4	80
19097−4640	43.9	13	351−23	50	14	83	2	.28L	.25L	.53	1.51L	C	BD		05000000100									
19098−4707	51.6	42	350−23	33	7	84	3	.25L	.25L	1.62	2.36	CD	EAB		04010001000			1	14	282− G 24 SO		72	
19099−4739	56.8	59	350−23	37	4	84	3	.63	.25L	.40L	1.02L	B	K		15000100000									
19100−4929	5.6	55	348−24	96	17	82	2	.29L	.25L	.49	1.63L	F	DH		04000013000			4	1	32	X1910−495		12	4
19102−4605	16.5	9	352−23	40	6	84	3	2.44	.74	.40L	1.02L	BF	AB	0	05000000000				1	16	11811 M2		10	1000
19105−4629	30.6	44	351−23	45	8	85	4	.26L	.25L	.94	2.20	BC	JBB		14000000000									
19108−4707	49.3	39	350−23	31	6	85	4	1.16	.26:	.40L	2.88L	CE	AB J	0	04000000000									
19109−4640	54.4	57	351−23	48	11	84	3	.28L	.25L	.75	1.07:	CC	E CE		14000000000			1	14	282− G 28 SO		15	
19110−4516	1.1	52	352−23	41	4	85	4	1.43	.24	.40L	1.00L	CD	AC	0	05000000000			2	13	229573 K0		7	60
19112−4740	13.2	21	350−23	32	5	84	3	1.68	.87	.47L	1.19L	DC	AAE	8	24000000000									
19112−4903	13.9	2	348−24	25	6	83	3	1.28	.32:	.40L	1.03L	BD	ACG	6	05000000000			1	13	229574 K0		4	68

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19113−4445	18.6	14	353−23	27	4	85	4		.25L	.25L	.85	1.49:	BD	N BB		4400000000								
19114−4026	27.8	37	357−21	60	10	85	3		1.14	.25L	.40L	1.00L	C	AG		0600010000			1	13	229575 K0		17	80
19115−4757	30.5	49	350−24	58	10	85	2		.38	.88L	.40L	1.25L	F	CJ		2501000000			1	13	229577 G5		8	80
19116−4039	38.5	50	357−21	62	10	85	3		.49	.26L	.40L	1.00L	B	B M		1600000000								
19117−4809	42.1	45	349−24	25	24	177	3		.73L	.42L	.40L	2.38		C	GKHC	2400000440		C	1	32	X1911−481		108	12
19119−4150	54.2	16	356−22	52	12	86	2		2.36	.78	.40L	1.22L	BF	AA	0	0300000000								
19119−4952	56.4	59	348−24	63	10	81	2		.28L	.31:	.99	2.72L		DC CBJ		0400000000								
19122−4726	14.1	23	350−24	42	12	85	2		.35	.25L	.40L	1.75L	F	E		0401000000								
19123−4555	18.6	50	352−23	94	14	83	2		.25	.30L	.40L	1.34L	E	E		0400000000								
19127−4533	44.1	20	352−23	32	5	84	4		6.13	1.49	.39:	1.65L	BCD	AAEK	0	0400010000			2	13	229584 K0		8	52
19129−4138	55.5	39	356−22	80	12	86	2		.40	.28L	.77L	1.00L	C	B HN		0401100000			1	13	229587 K2		9	86
19129−4141	57.2	27	356−22	60	11	86	2		.53	.27L	.85L	2.46L	F	B EN		0301100000			1	13	229588 K2		1	88
19130−4558	2.3	39	352−23	50	10	86	2		.31	.25L	.40L	1.00L	C	C		0500000000			2	18	7500A K9 7		15	101
19134−4039	24.5	23	357−22	73	12	84	2		.38	.36L	.40L	1.24L	C	C		0600000000								
19134−4745	29.2	23	350−24	67	18	85	2		.56L	.25L	.47	.99:		CE CD		2400000000								
19143−4542	21.9	58	352−23	30	5	85	3		1.82	.48	.40L	1.00L	BC	AB G	0	0400000000			1	13	229603 K5		5	80
19144−4020	29.6	6	358−22	43	7	85	3		.78	.51	.40L	1.00L	CD	BB	8	0600000000								
19148−4259	50.7	39	355−23	55	8	85	3		.92	.34L	.40L	1.25L	C	BF		0500000000								
19149−4611	55.0	15	352−24	32	6	85	3		3.96	1.60	.40L	1.36L	BB	AAEG	1	0500000000			1	14	232− G 1 Sa		4	
19154−4751	29.6	15	350−24	50	11	85	3		.30L	.25L	.75	2.32		CF JI BB		0400000000								
19157−4334	42.1	36	354−23	24	8	85	3		.95	.44:	.40L	1.04L	BE	AD	0	1500001000			1	13	229616 MA		2	90
19162−4612	16.8	16	352−24	43	8	85	3		.37	.25L	.40L	1.27L	D	EE		0501001000								
19165−4230	32.9	53	356−23	72	8	85	3		.37	.25L	.40L	1.06L	C	B MJ		0500000000								
19166−4018	37.2	58	358−22	19	5	84	3		3.42	1.38	.40L	1.00L	BC	AAF	2	0600000000			1	1	TZ SGR		8	3
19166−4058	39.2	18	357−22	22	9	84	3		.92	.27:	.40L	1.05L	CF	AF	6	0500000000			1	1	V1158 SGR		86	3
19170−4438	1.9	25	353−24	64	32	84	2		.25L	.30L	.40L	1.11		D D		4601000000								
19170−4928	5.4	10	348−25	36	4	84	4		.70	.28L	.40L	1.13L	B	B		1400000000								
19173−4528	22.7	5	353−24	25	6	85	3		6.03	1.55	.40L	1.00L	BC	AA M	0	0600000000			1	13	229635 M0		3	66
19174−4125	25.8	59	357−23	64	10	85	2		.34	.30L	.40L	1.16L	C	C		0500000000								
19176−4859	38.4	1	349−25	46	6	85	3		.74	.25L	.40L	1.00L	D	AH		3401010000								
19180−4107	3.1	54	357−23	56	6	84	3		.98	.33L	.40L	1.00L	C	BF		0600000000								
19181−4851	6.9	34	349−25	75	23	86	2		.25L	.25L	.40L	2.10		D E		3401000010								
19185−4128	35.3	13	357−23	62	9	84	3		.41	.27L	.40L	1.00L	C	C		0500020000			1					
19185−4403	35.7	57	354−24	50	5	84	3		1.67	.57	.40L	1.02L	BD	AB L	1	0500000000			1	1	V1159 SGR		27	3
19186−4206	38.8	41	356−23	46	6	84	3		1.30	.38:	.40L	1.00L	BD	AC	2	0500000000			2	13	229643 K0		3	65
19189−4929	56.0	33	348−25	44	10	85	3		.25L	.26L	.81	1.60:		CC EBB		1400000000			1	14	232−IG 3 Do		20	
19190−4708	3.3	13	351−25	77	12	84	2		.27	.25L	.40L	1.28L	F	D		0500000000								
19190−4433	3.7	17	354−24	58	6	84	3		.88	.25L	.40L	1.00L	B	BI K		3701010110			3	13	229646 B8		11	42
19192−4841	17.1	38	349−25	77	8	85	3		.44	.25L	.40L	1.05L	E	BL		3400010000								
19193−4626	22.8	24	352−24	27	6	85	3		2.06	.71	.40L	1.00L	BD	ABI K	1	0500000000			1	16	11941		19	1000
19194−4206	24.8	46	356−23	54	10	84	3		.25L	.33L	.98	1.39L		C DBD		0400000000								
19194−4504	26.8	6	353−24	52	7	84	3		.45	.25L	.40L	1.21L	B	B KJ		0501000000								
19195−4318	33.0	28	355−24	22	6	84	3		1.06	.36:	.40L	1.01L	BF	AC	4	1600000000			1	13	229651 K5		2	77
19195−4453	34.8	50	353−24	48	6	84	3		2.02	.49	.40L	1.08L	BF	ABLL	4	3600001000			2	13	229654 F0		22	45
19203−4302	19.3	2	355−24	37	6	111	3		1.87	.45	.40L	1.16L	BD	AC G	0	1502102000								
19203−4602	23.4	42	352−25	35	6	84	3		2.46	.64	.40L	1.05L	CC	ABM	1	0501000000			1	40	A5/7 IV/V 2		9	87
19204−4042	25.7	51	358−23	37	5	84	3		.82	.35:	.40L	1.00L	BF	AC	0	1601000000			1	13	229659 B8		5	40
19205−4305	35.6	47	355−24	36	13	111	3		.27L	.27L	.66	1.13L		C FBBF		1502102000								
19207−4124	46.9	20	357−23	80	8	83	2		.45	.33L	.40L	1.32L	C	CE		0500010000								
19207−4349	47.2	14	354−24	31	6	111	3		7.86	1.85	.40L	1.00L	BC	AANF	0	1601002000			2	2	13	229660 M0	4	60
19208−4629	50.4	49	352−25	75	12	84	2		.27	.25L	.40L	1.65L	C	E		0500000000				1	13	229661 K0	12	87
19212−4422	16.5	43	354−24	45	9	112	3		.77	.17:	.40L	1.00L	CF	AK	8	2702100000								
19213−4417	20.4	40	354−24	34	9	112	3		.78	.40L	.40L	1.00L	B	AAG		2702100000			1	13	229666 K0		9	68
19217−4506	47.3	42	353−25	22	5	113	3		1.37	.34	.40L	1.18L	BC	AD I	2	0502001000			1	13	229669 K2		4	80
19220−4539	5.5	19	353−25	36	9	114	3		.46	.28L	.40L	1.07L	C	BG		0401000000								
19221−4956	8.0	34	348−26	26	8	88	4		1.49	.53	.40L	1.03L	BF	ADJ	2	0410000000			1	13	229672 K0		7	65
19223−4402	20.0	33	354−24	28	5	84	3		.74	.22:	.45L	1.12L	DD	AA	9	1501000000			1	1	V2144 SGR		53	3
19226−4534	40.8	13	353−25	89	15	85	2		.42L	.47L	.61	1.11:		CE KCE		0501000000								
19227−4341	46.8	18	355−24	15	5	84	3		1.71	.60	.41L	1.14L	CD	AB	6	1500010000								
19230−4640	1.7	49	352−25	35	6	84	3		6.49	1.60	.40L	1.00L	BB	AAF	5	0400000000			1	13	229677 K5		2	65
19235−4836	35.6	44	349−26	24	9	123	4		.45	.60L	.36:	1.54L	C F	BCEH		0401000200			4					
19240−4205	1.6	19	356−24	44	8	84	2		2.38	.60:	.40L	1.00L	BF	AB	5	0500001000								
19240−4558	2.6	39	352−25	21	3	118	4		.91	.26	.43L	2.18L	CE	ADJ K	0	1302000000			1	1	SW TEL		38	3
19243−4239	19.0	51	356−24	83	11	110	2		.39	.25L	.40L	1.59L	C	C		0401000000								
19245−4140	30.0	40	357−24	55	8	84	3		.43L	.44	1.64	1.11:		DCD FDAD		0300000100			1	14	338−IG 4 ..		13	139
19247−4759	42.8	5	350−26	41	9	121	4		.34	.25L	.40L	1.25L	B	B M		3402000000			1	13	229696 K0		2	77
19247−4634	47.8	40	352−25	45	9	118	3		.45	.54L	.40L	1.53L	C	CEFH		0402000000			1	13	229698 G5		7	80
19250−4142	1.7	12	357−24	14	4	112	4		1.96	.64	.40L	1.00L	BC	AANN	0	0410100100								
19252−4213	17.1	9	356−24	17	4	128	5		2.64	.73	.40L	1.00L	AB	AAHF	1	0502000000			2	16	12051 MA		21	65
19255−4025	34.5	30	358−24	32	8	110	4		.84	.33L	.40L	1.00L	D	AE		1612020000			1	40	K2/3 III 3		12	104
19255−4838	35.1	2	350−26	53	31	92	2		.28L	.61L	.43L	.76		D LDE		2502000000								
19257−4458	47.2	56	354−25	51	11	118	3		.26L	.27L	.51	1.28L		C BD		0402000000								
19258−4332	50.9	52	355−25	32	8	113	4		.48	.27L	.40L	1.00L	B	B I		0401040000			1	2	13	229712 A0	5	57
19261−4231	7.7	13	356−25	23	10	113	4		.34L	.21:	1.14	2.51		DBC FDBB		1301001000								
19261−4024	8.7	54	358−24	17	4	110	4		16.93	9.68	1.55	1.00L	BBB	AAAB	4	1631010000	24							
19261−4833	11.4	49	350−26	44	7	84	3		.52	.26L	.40L	1.00L	B	CB		2500000000			1	13	229715 K2		9	85
19262−4207	12.7	18	357−25	44	16	90	2		.24	.27L	.40L	1.00L	F	F		0500000000								
19264−4236	25.4	40	356−25	18	3	113	4		5.89	1.94	.99	1.00L	ABB	AAA	0	1410101000								
19264−4214	27.8	21	356−25	101	13	89	2		.27	.46L	.40L	1.28L	C	BK		0500000000								
19265−4338	35.0	54	355−25	30	9	114	4		.36:	.53	.71	1.04	ECCE	EBAD	7	0500100000								
19266−4523	37.6	47	353−25	31	4	118	4		.96	.36	.40L	1.00L	DE	ABK	0	1401010000				1	1	GW TEL	32	3
19266−4457	42.0	51	354−25	33	9	117	3		.31	.36L	.40L	1.05L	C	CJEE		2500100040			8					
19267−4245	44.8	1	356−25	67	23	89	3		.25L	.26L	.40L	.94		D EC		1400000110								
19269−4255	56.5	16	356−25	38	9	114	3		.48	.24:	.52L	1.11L	BF	BDI I	1	1401010000								
19270−4751	5.8	7	350−26	31	14	85	2		.25L	.35L	.58	2.10:		DF EKBB		2301000000				1	14	232− G 9 S.	43	
19274−4406	24.5	46	355−25	34	24	84	2		.26L	.47L	.40L	.92		D G C		4500000000								
19277−4622	44.6	47	352−26	66	7	83	3		.61	.25L	.40L	1.42L	C	AFHJ		0500000000				1	13	229728 G5	11	70
19281−4806	7.6	37	350−26	36	13	116	3		.25L	.25L	.69	1.99		CC LCB		1402101100								
19282−4149	15.0	13	357−25	24	7	108	3		7.96	4.18	.88	1.00L	BBC	AAB	1	0402000000								
19282−4810	16.3	16	350−26	38	10	116	2		.36	.25L	.40L	1.20L	D	D		1502101100								
19283−4019	21.1	44	359−24	58	10	84	2		.43	.25L	.40L	1.10L	C	C K		3601010100								
19286−4439	38.6	16	354−26	58	10	111	3		.46	.27L	.40L	1.03L	D	CI J		3501000000				1	13	229734 G0	10	66
19287−4528	45.7	30	353−26	53	10	83	3		.40	.25L	.40L	1.06L	C	B		1601000000				1	13	229736 G5	3	80
19292−4653	13.4	5	352−26	52	7	83	3		.67	.31L	.40L	1.00L	C	BGKI		0600000000				1	13	229739 G5	4	73
19292−4520	15.9	8	353−26	22	12	112	3		.25L	.28L	1.18	3.16		CC FCAA		1201000140			8	1	14	283− G 4 Sa	14	
19293−4842	20.9	14	350−27	54	13	83	2		.33	.25L	.40L	1.80L	E	EN C		0500010000								
19293−4758	23.3	25	350−26	73	10	83	2		.24	.31L	1.06L	1.80L	C	D KJ		1400000000								
19300−4014	2.8	59	359−25	56	30	83	2		.25L	.55L	.40L	1.75		C N E		5500000010								
19304−4213	25.7	35	357−25	40	8	83	3		.68	.33:	.40L	1.08L	CF	BE G	0	0500010000								
19305−4659	32.8	51	352−26	28	11	83	3		.57	.25L	.40L	1.57L	B	B KL		0400000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19307−4712	46.7	46	351−27	82	11	82	2	.44	.25L	.40L	1.14L	F	BI		1400010000									
19307−4530	47.8	8	353−26	28	7	83	3	18.90	10.75	1.74	1.00L	CCC	AAA	9	0501000000			1	16	12134		72	143
19308−4744	51.4	21	351−27	31	11	83	3	.36	.25L	.40L	1.00L	B	CECD		1500000010									
19312−4342	16.7	17	355−26	90	28	83	2	1.40L	.66L	.40L	1.56	D	I D		2600000010									
19312−4529	17.8	0	353−26	23	6	83	3	1.45	1.49	.40L	1.00L	BC	AAH	9	0501001000									
19313−4614	21.3	39	352−26	98	24	83	2	.37L	.25L	.42L	1.17	E	GB		1500000000			1	14	283− G 8 Sb		44		
19315−4812	30.5	37	350−27	29	8	83	3	4.74	1.20	.40L	1.00L	BC	AAE	0	0400000000			2	13	229751 K0		3	50	
19315−4514	31.4	11	353−26	60	19	82	2	.46	.44L	.40L	1.35L	F	J		1500000000									
19320−4445	4.9	44	354−26	34	8	83	3	.87	.19:	.40L	1.01L	BE	AG	0	1500000000									
19320−4113	5.7	53	358−25	56	10	82	2	.58	.29L	.40L	1.25L	C	BD		0500000000			1	13	229757 K0		17	80	
19325−4615	30.4	49	352−27	40	6	83	3	1.85	.54	.40L	1.21L	BD	AD K	0	1500000000			1	13	229764 K5		8	71	
19325−4831	31.5	26	350−27	43	10	116	3	.53	.25L	.40L	1.00L	C	B		0501010000									
19325−4850	32.3	5	350−27	87	12	83	3	.39	.25L	.40L	1.20L	E	C		0501000000									
19325−4111	33.2	28	358−25	67	9	83	3	.41	.25L	.40L	1.18L	C	B M		0500000000									
19331−4431	9.0	53	354−26	57	11	84	2	.34	.54L	.42L	1.29L	C	CJ J		0500000000									
19331−4847	9.4	1	350−27	38	5	83	3	1.53	.60	.40L	1.01L	BC	AA	0	0500000000									
19336−4224	37.1	31	357−26	46	8	108	3	.49L	.23:	2.13	4.59	DCD	KEAA		0301000100			1	14	338− G 15 Sa		13	136	
19337−4423	45.1	49	355−26	45	8	83	3	1.14	.31:	.40L	1.03L	BE	AD	0	1500000000			1	13	229775 K5		5	83	
19337−4626	47.1	56	352−27	45	7	83	3	1.06	.45	.40L	1.03L	CC	AB K	0	1400001000									
19343−4204	22.0	25	357−26	32	9	83	2	5.26	2.25	.55L	1.09L	BC	AAG	1	0401000000									
19345−4926	34.8	60	349−28	49	11	83	3	.25L	.25L	.69	1.52:	CC	J CC		0400000000			1	14	232−IG 15 Do		21		
19348−4634	49.0	16	352−27	89	10	83	3	.48	.25L	.40L	1.32L	B	BL		0301000000									
19351−4058	8.2	38	358−26	73	13	83	2	.64	.75L	.40L	1.37L	C	C L		0500000000			1	1	V2154 SGR		55	3	
19352−4851	13.8	43	350−28	38	7	83	3	2.37	1.50	.46L	1.00L	CC	AAG	0	0400010000									
19359−4536	54.6	49	353−27	26	10	111	3	.60	.25L	.40L	1.62L	B	BD		0411100000									
19359−4541	57.9	28	353−27	25	8	82	3	2.05	.75	.40L	1.00L	BC	AB	7	0402100000			1	1	Z TEL		12	3	
19360−4118	1.3	7	358−26	33	10	82	2	1.03	.39L	.97L	1.00L	C	AHJ I		0501000000			1	13	229796 K2		6	81	
19360−4229	4.4	49	357−26	38	9	83	2	5.75	2.64	.52:	2.33L	EFF	AAGI	9	1400000000			1	1	V2155 SGR		6	3	
19362−4617	12.5	50	353−27	35	10	112	3	.43	.25L	.42L	1.71L	C	BMJ		0402000000									
19367−4357	42.5	37	355−27	47	11	82	3	.25L	.30L	1.08	1.84:	CC	KBB		1400000000									
19372−4154	13.2	50	357−26	50	9	82	3	.57	.29L	.40L	1.14L	C	CEH		0400010000			1	13	229812 K0		15	85	
19380−4443	3.5	43	354−27	32	10	83	2	1.67	.68	.54L	1.00L	FD	AAE	6	3500000000			2	1	BO SGR		32	3	
19386−4609	37.4	54	353−28	24	12	82	3	.61	.25L	.40L	1.00L	C	CG		0400010000									
19387−4553	42.6	23	353−28	83	10	82	3	.50	.25L	.40L	1.00L	C	BL K		0500000000			1	16	12283		10	1100	
19391−4012	10.3	1	359−26	42	8	82	3	2.12	.93	.40L	1.00L	BC	ABM	1	0500010000			1	1	V2167 SGR		31	3	
19394−4557	28.5	47	353−28	62	16	83	2	.32	.25L	.40L	3.55L	D	D J		1300000000									
19396−4528	40.7	36	354−28	56	12	110	2	.37	.25L	.40L	1.12L	C	BK		1501000000									
19401−4415	10.4	12	355−28	27	10	82	3	.70	.25L	.40L	1.00L	C	BEI		1400000000									
19404−4326	25.1	3	356−27	48	10	82	3	.25L	.28L	1.05	1.93	CC	GAC		0401010000			1	13	229835 K0		2	73	
19407−4158	43.5	41	357−27	33	8	82	3	6.06	2.34	.40L	1.00L	BB	AA G	2	0500000000			2	1	TV SGR		19	3	
19410−4143	0.4	48	358−27	28	9	82	3	1.19	.27	.40L	1.00L	BD	AFKI	0	1500000000									
19412−4509	14.4	22	354−28	27	7	82	3	.90	.43	.40L	1.00L	BD	BBMC	2	2501000000			1	13	229843 K0		3	67	
19412−4322	17.6	13	356−28	29	10	82	3	.36	.27L	.40L	1.32L	D	DE G		0500000000									
19419−4904	56.7	50	350−29	34	7	82	3	1.05	.45	.40L	1.00L	BD	AC I	0	0500000000			1	13	229851 K5		4	86	
19423−4325	22.4	32	356−28	55	9	81	3	.55	.25L	.40L	1.02L	B	CE		0500020000			1	13	229854 K2		7	80	
19433−4028	20.7	38	359−27	48	11	81	3	.25L	.25L	1.06	2.41	CC	DBB		0400000000			1	14	339− G 1 Sb		9		
19437−4012	42.8	16	360−27	61	9	82	2	.58	.37L	.40L	3.45L	C	B J		0300000000			1	1	V2186 SGR		57	3	
19437−4802	45.7	40	351−29	40	9	82	3	.25L	.25L	1.09	2.05	CC	I AC		1300000000									
19438−4435	48.9	41	355−28	47	8	81	3	1.26	.58	.40L	1.19L	BC	AB N	0	0300000000			1	1	BP SGR		19	3	
19440−4118	5.7	12	358−28	20	7	81	3	31.88	16.17	3.51	2.12	BBCC	AAAB	1	0400000000	22		1	40	M5/7 V 4		26	107	
19445−4626	33.9	46	353−29	49	9	81	3	.25L	.31	1.23	1.85	ECF	KBAF		1400000000									
19448−4212	51.0	17	357−28	60	13	80	2	.45	.27L	.40L	1.00L	C	C		1500000000			1	13	229874 K0		24	72	
19450−4939	2.2	2	349−29	32	6	81	3	4.14	1.14	.40L	1.00L	BC	AAF	1	0520000000			1	13	229875 MA		9	80	
19451−4441	7.6	20	355−28	72	13	82	2	.34	.33L	.40L	1.78L	D	D		0300000000			1	13	229876 K2		40	88	
19451−4422	10.1	18	355−28	47	15	82	2	.26	.28L	.40L	1.49L	D	F		0400000000			1	13	229878 K2		19	92	
19453−4811	18.6	39	351−29	54	8	81	3	.99	.27L	.40L	1.01L	B	AI		0400000000			1	13	229879 K5		5	85	
19458−4552	51.1	30	353−29	25	8	81	3	.71	.25L	.40L	1.00L	B	CDK		1500000000			1	13	229883 K0		18	70	
19463−4234	21.7	22	357−28	67	9	82	2	.85	.25L	.40L	1.65L	F	BI		2400000000			1	16	12426		19	105	
19464−4005	24.0	19	360−28	82	11	81	2	.32	.45L	.40L	1.19L	E	E		0500000000									
19465−4741	35.9	2	351−29	42	9	82	2	11.06	2.69	.45	1.34L	BBC	AAC	0	1300000000			3	13	229887 M0		11	60	
19466−4530	37.6	24	354−29	53	8	81	3	.72	.25L	.40L	1.02L	B	BC		1500000000			1	13	229888 K0		10	71	
19466−4623	38.1	56	353−29	86	9	81	3	.77	.26L	.40L	1.15L	C	BH		1400000000									
19467−4510	42.9	57	354−29	40	7	81	3	1.04	.30L	.40L	1.13L	B	AFH		1400000000									
19468−4351	48.2	20	356−29	30	7	81	3	2.42	.67	.40L	1.00L	BC	AEMJ	0	0500001000									
19470−4141	2.8	12	358−28	45	7	105	2	2.32:	.53	.55L	1.00L	BD	ACK	1	2511000000									
19472−4958	17.3	54	349−30	56	10	81	3	.25L	.26L	1.60	3.03	CC	CAA		0300000000									
19475−4140	33.3	14	358−28	36	14	80	2	.38	.50L	.40L	1.64L	C	EC J		2500000000									
19475−4703	35.3	58	352−29	78	13	81	3	.60L	.25L	.67	1.55L	C	M CL		0400000000									
19482−4050	14.8	26	359−28	33	7	81	3	.42	.25L	.40L	1.48L	C	C I		0400000000									
19484−4000	25.7	19	0−28	104	14	80	2	.32	.82L	.40L	1.43L	E	CJ I		0501000000			2	13	229903 A0P		17	53	
19485−4547	30.2	1	354−29	29	8	81	3	2.17	.52	.40L	1.00L	BC	ABL	0	0500001000			1	13	229904 K5		17	75	
19495−4326	34.1	32	356−29	63	7	80	3	.95	.39L	.40L	1.00L	D	AE K		0500000000									
19496−4523	36.2	3	354−29	46	9	81	2	2.71	1.18	.40L	1.00L	BC	AA	0	0502000000									
19505−4935	30.2	35	349−30	33	7	81	3	7.28	1.80	.39:	1.00L	CCD	AADF	2	0500001000									
19507−4018	46.3	44	360−29	45	5	80	3	.75	.38L	.40L	1.00L	D	BE		0501000000			1	13	229920 K2		9	82	
19514−4018	25.3	28	360−29	53	13	80	2	.27L	.26L	.50	1.20:	CC	DD		0400000000									
19515−4655	33.9	33	352−30	76	10	81	2	.39	.25L	.41L	2.64L	C	C J		0300000000			1	13	229922 K0		4	78	
19515−4545	34.8	27	354−30	52	9	81	2	.39	.37L	.40L	1.36L	C	CF F		0400000000									
19517−4616	42.2	8	353−30	91	11	81	2	.39	.27L	.40L	1.87L	C	C		0300000000			1	13	229925 K0		41	85	
19518−4200	48.9	5	358−29	20	5	80	3	11.12	2.96	.55:	1.00L	BBF	AAD	3	0500000000	01		2	13	229927 K0		2	41	
19518−4352	51.0	59	356−29	37	8	80	3	.93	.30:	.40L	1.00L	BF	AFK	0	0500000000									
19518−4636	53.8	38	353−30	56	9	81	2	.92	.35L	.40L	1.40L	D	BL		0301000000									
19536−4025	40.5	51	360−29	56	13	81	2	.25L	.26L	.87	1.34:	CD	BD		1401000000									
19537−4918	46.5	36	350−31	40	8	81	2	.90	.40	.40L	1.00L	BD	BCI	0	0500000000									
19538−4017	53.3	57	360−29	55	8	80	3	.63	.37L	.40L	1.00L	C	BB		1501000000									
19541−4031	6.8	8	360−29	24	9	80	3	.25L	.29L	1.56	3.38	CC	FAA		1400000000									
19547−4952	47.1	57	349−31	66	10	81	2	.54	.76L	.42L	1.82L	D	BJ		0500000000									
19549−4842	56.1	48	350−31	58	16	81	2	.25L	.25L	.62	1.13L	D	NI		0500000000									
19549−4931	59.0	25	350−31	30	8	80	3	8.76	5.37	.94	1.00L	BBD	AABG	1	0500000000									
19551−4057	9.1	6	359−30	33	11	80	3	.25L	.25L	.80	2.80	CC	HBB		0400000100			1	14	339− G 12 Sb		36		
19552−4040	15.4	49	360−29	71	14	80	2	.81	.26L	.40L	1.00L	E	DG		0600000000									
19552−4159	17.1	7	358−30	24	5	80	3	24.30	9.54	1.75	1.00L	BBC	AAAG	0	1500000000	23		3	13	229959 M4E		7	67	
19554−4117	28.2	4	359−30	81	10	80	3	.41	.31L	.40L	1.08L	C	CK		0500000000			1	13	229961 K2		31	82	
19561−4359	6.0	50	356−30	41	10	80	3	.25L	.52L	.60	1.49	CC	I DBB		0400000100									
19561−4756	10.4	42	351−31	51	8	80	3	.46L	.25L	1.03	1.57	CC	J AA		0300000010									
19564−4306	24.0	46	357−30	41	6	80	3	.66	.29L	.40L	1.03L	B	AJMK		0500000000			1	13	229968 K5		17	85	
19564−4629	28.9	45	353−31	59	11	80	3	.25L	.31L	.65:	2.07	FC	GDA		2300000000			2	14	284− G 6 Sa		42		
19567−4929	44.2	20	350−31	36	7	80	3	1.39	.45	.40L	1.00L	BD	ACH	1	0500001000			2	13	229973 K0		5	62	
19569−4944	57.9	49	349−31	29	6	80	3	20.86	5.40	.92	1.00L	BBC	AABH	0	0500000000	18		1	13	229976 MB		4	68	
19569−4310	58.5	55	357−30	26	8	80	3	8.21	1.95	.42L	1.00L	BC	AAD	3	0500000000			2	13	229977 K5		5	60	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19573−4514			18.2	58	354−31		58	8	80	3	.36	.32L	.40L	1.05L	C	CK		0500010000			2	13	229981 A5		24	60
19573−4020			18.5	21	0−30		41	8	79	3	1.65	.45	.40L	1.00L	BC	ACMM	0	0500000000			1	13	229983 MA		5	80
19573−4712			22.7	24	352−31		37	7	80	3	.25L	.35	2.63	6.74	DCC	GDAA		0200000100			1	14	284−IG 8 Tr		10	128
19575−4317			31.9	52	357−30		36	9	79	3	2.37	1.33	.40L	1.00L	BC	AAD	0	0500000000								
19575−4431			34.0	26	355−31		40	11	80	2	.48	.25L	.40L	1.00L	D	E		0400000000								
19577−4205			47.1	5	358−30		60	16	79	2	.63L	.26L	.56	1.62L	D	M EC		3500000000								
19582−4256			15.8	34	357−30		39	14	80	2	1.46	.40:	.40L	1.79L	CD	AB	0	0400000000			1	13	229996 M0		2	85
19586−4425			37.9	1	355−31		51	9	79	3	.92	.32L	.40L	1.01L	C	BD		0400010000			1	1	V2225 SGR		28	3
19586−4604			39.4	49	354−31		22	6	79	3	1.12	.26:	.40L	1.03L	BD	AC E	1	1400000000			1	13	229999 K0		1	77
19590−4520			4.0	13	354−31		38	7	79	3	1.56	.35	.40L	1.16L	BD	AC	0	0500000000			1	13	230002 K0		4	67
19594−4933			26.1	50	350−32		68	11	78	2	.35	.65L	.59L	1.00L	C	DEH		0600000000								
19597−4324			42.2	50	357−31		77	14	80	2	.41	.28L	.44L	1.32L	C	B		1501000000								
19598−4140			48.3	37	359−31		88	29	79	2	.25L	.28L	.44L	1.43	D	GD		2500100000								
19598−4928			53.1	52	350−32		93	16	79	2	1.40L	.28L	.55	1.36L	D	DDG		0500000100								
19599−4212			57.1	22	358−31		71	11	79	2	.36	.29L	.85L	1.07L	D	B H		1500000000								
20003−4006			18.9	54	0−30		65	8	79	3	.40	.28L	.40L	1.29L	C	BD		0500000000								
20004−4147			27.1	18	359−31		42	27	78	2	.46L	.51L	.46L	1.68	D	N I G		7500000110			1	13	230015 K2		21	80
20008−4204			49.1	55	358−31		68	13	78	2	.34	.29L	.40L	1.12L	C	E		7600000000								
20011−4818			9.4	8	351−32		64	9	79	3	.38	.25L	.40L	1.21L	C	BH		0400000000								
20014−4139			27.9	46	359−31		30	28	80	2	1.14L	.60L	.40L	2.08		C LLED		9600000220		C	1	32	X2001−416		123	12
20015−4614			33.4	27	353−32		35	10	79	3	1.88	.55	.40L	1.20L	BF	AB	1	0400000000								
20017−4522			44.5	45	354−31		47	10	79	3	.40	.32L	.40L	1.13L	D	BF		0400000000			1	13	230031 K0		12	67
20017−4155			46.8	2	358−31		25	22	79	3	.25L	.25L	.40L	1.72	C	JC		9401100310								
20019−4151			57.4	43	359−31		55	8	79	3	.47	.36L	.40L	1.31L	D	BG		9401100110								
20021−4650			6.6	38	353−32		66	11	79	3	.44	.51L	.40L	1.11L	D	BH		0510000000								
20021−4250			7.7	53	357−31		73	16	78	2	.26L	.35L	.50	1.53	CC	FCC		3500000000								
20021−4003			8.7	4	1−31		22	7	79	3	2.38	.62	.40L	1.00L	BD	AAH	0	0500000000			1	14	284− G 13 S.		16	
20022−4849			13.5	10	350−32		30	9	79	3	.41L	.25L	1.16	1.75L	C	AC		0300100000								
20022−4853			16.5	6	350−32		44	8	79	3	.48	.29L	.40L	1.59L	D	B		0400100000								
20034−4426			27.0	48	356−32		55	9	79	3	.65	.28L	.40L	1.00L	B	BE		0501000000								
20037−4830			44.5	49	351−32		72	12	79	3	.25L	.25L	1.02	3.28		CC L BB		1300000000			1	13	230044 K2		15	82
20038−4157			50.7	18	359−31		41	9	79	3	.44	.31L	.40L	1.30L	F	BL		9402000000			2	14	233− G 32 E		34	121
20041−4452			7.8	35	355−32		44	15	79	3	.25L	.25L	.79	1.39		CC GBD		1500000000			1	13	230046 K0		8	80
20042−4241			15.7	5	358−31		21	7	79	3	221.08	157.61	28.06	8.98	CCCC	AAAA	9	6200000000	28		2	1	V2234 SGR		48	3
20043−4533			20.9	57	354−32		34	8	79	3	1.04	.55	.40L	1.00L	BC	AB L	0	0400000000								
20050−4325			4.2	42	357−32		37	16	78	3	.40L	.25L	.51	1.16L		E KDD		3400000000								
20052−4511			16.1	38	355−32		46	8	79	3	1.12	.28:	.40L	1.00L	BD	AC	2	1400000000								
20054−4950			24.5	13	349−33		56	10	78	3	.45	.32L	.40L	1.00L	C	AI F		0500000000								
20054−4712			28.4	53	352−32		37	12	79	2	2.64	.75	.53L	1.13L	BE	ABJ F	0	2300000000			1	16	12817		39	1000
20054−4050			28.6	26	360−31		80	8	78	3	.53	.32L	.42L	1.65L	C	CCEJ		1500010000			1	13	230067 K5		4	65
20057−4719			46.6	7	352−32		30	8	78	3	5.39	1.39	.43L	1.00L	BC	AAD	0	1300000000			1	13	230068 K0		7	81
20058−4347			48.0	13	356−32		41	8	78	3	1.99	.51	.40L	1.00L	BC	AB	1	0500000000			1	13	230070 MB		5	75
20062−4418			15.1	6	356−32		77	17	78	2	.47L	.73L	.70	1.76:		ED BDC		0400000100			1	1	V2238 SGR		61	3
20063−4931			19.2	36	350−33		35	21	79	2	.38L	.29L	.45	1.56L		D FE		0400000000			1	14	284− G 21 Sb		2	
20065−4826			32.9	10	351−33		55	17	110	2	.25L	.28L	.64	2.37		EC MEB		2302000000								
20065−4159			34.8	41	359−32		25	7	78	3	1.57	.37	.40L	1.06L	BD	ACJ	2	3600000000			2	14	233− G 41 Sb		4	131
20066−4402			37.4	32	356−32		39	9	78	2	.61	.65L	.40L	2.04L	C	CI M		0401010000			2	13	230076 MA		4	85
20068−4237			48.7	25	358−32		32	8	78	3	2.83	.81	.40L	1.00L	BC	AB	0	3500002000			1	13	230077 K0		4	70
20070−4621			0.6	15	353−33		41	7	78	3	1.51	.41	.40L	1.00L	BC	ABH	0	1400000000								
20070−4653			3.9	4	353−33		56	8	78	3	.97	.28:	.40L	1.00L	BD	AG L	0	2401000000			1	13	230081 MA		12	90
20071−4641			11.8	30	353−33		26	16	78	2	.25L	.25L	.49	1.00L		D CD		2401100000			1	13	230083 K0		10	70
20072−4028			13.5	17	0−32		44	6	78	3	.59	.29L	.40L	1.26L	B	CE		0500000000								
20073−4641			22.5	12	353−33		37	13	78	2	.25L	.31L	.68	1.30		CD DBE		2301100000								
20075−4815			32.6	1	351−33		38	9	78	3	.54	.25L	.40L	1.09L	C	BJ		2301000000								
20078−4348			48.5	40	357−32		54	7	78	3	.81	.38:	.40L	1.00L	CF	AF	0	0500000000			1	13	230089 G5		7	66
20079−4322			57.1	46	357−32		34	8	78	3	1.80	.63	.40L	1.00L	BC	AA	0	0600000000			1	16	12854		34	1300
20079−4544			59.9	35	354−33		58	10	78	3	.37L	.37L	1.11	3.58		CC FHAA		0200000000			1	14	284− G 23 SO		10	
20083−4808			23.1	37	351−33		53	8	78	3	.49	.25L	.40L	1.04L	B	B I		2500010000			1	13	230092		9	88
20084−4617			24.9	40	354−33		61	16	78	3	.25L	.25L	.57L	1.87		C I BB		1300000000			1	14	284− G 24 Sc		20	136
20085−4925			34.5	14	350−33		68	11	79	2	.53	.35L	.91L	1.00L	E	DCL		0401000000								
20089−4255			58.0	49	358−32		27	6	78	3	1.63	.45	.40L	1.00L	BC	ACI	1	1500001000			2	13	230100 K0		2	62
20091−4900			9.9	51	350−33		54	8	78	3	.59	.33L	.40L	1.27L	C	BB H		0400000000								
20092−4017			17.9	2	1−32		32	7	78	3	.25L	.26L	1.74	4.33		CC HCAA		1400000000			1	14	340− G 1 Sb		4	
20093−4421			22.4	47	356−33		33	7	78	3	3.24	1.42	.40L	1.21L	BC	AAI K	0	0500000000								
20096−4618			40.2	50	354−33		50	10	78	3	.26L	.26L	1.27	2.88		CC MJ AA		1300000000								
20096−4910			40.7	36	350−33		55	12	78	3	.28L	.25L	.60	1.00L		C ECE		0500010000			2	14	284− G 28 SO		8	127
20099−4751			56.9	53	352−33		33	7	78	3	1.88	.45	.40L	1.00L	CD	AA	1	0400000000			1	14	233−IG 46 Do		23	
20100−4156			5.8	40	359−32		33	6	78	3	.25L	.42	5.44	5.20		FCC DAA		1401000000			1	13	230106 K0		3	65
20102−4927			13.9	29	350−33		46	8	78	3	.48	.25L	.40L	1.00L	B	CJK		0400020000		1						
20103−4012			22.0	49	1−32		82	16	78	2	.37L	.35L	.46	2.06L		C JBA		1500000000			1	14	340− G 2 Sc		39	
20103−4518			22.7	56	355−33		48	7	78	3	1.07	.36:	.40L	1.00L	CE	AG L	0	1500010000			3	13	230110 K5		11	77
20104−4440			26.3	40	356−33		58	10	78	3	.25L	.27L	1.20	4.19		DC HBB		1400000100			2	14	284− G 31 Sc		25	130
20104−4430			27.8	12	356−33		43	8	78	3	.25L	.51	3.58	5.39		CCE EBAA		1400000000			1	14	284− G 32 SB		9	
20105−4857			30.9	39	350−33		74	14	79	2	.26	.25L	.40L	1.14L	F	F		0400000000								
20109−4315			56.5	26	357−33		56	11	77	2	.25L	.25L	.82	1.34L		C BC		1500000100								
20111−4708			10.8	7	353−33		23	6	78	3	42.25	17.05	2.89	1.34:	CCCE	AAAE	9	0400000000	15		1	1	R TEL		87	4
20118−4302			50.9	46	358−33		50	11	78	3	.25L	.81L	.63	1.68		CC DBB		1500000000								
20120−4433			0.3	48	356−33		27	6	78	3	38.17	24.95	10.07	16.02	BBCC	AAAB	2	1380000030	16	8	3	1	RZ SGR		11	3
20120−4009			1.8	2	1−32		46	12	78	3	.25L	.26L	1.03	3.05		CC AB		1401000200		4	1	14	340− G 6 Sa		14	
20121−4445			9.3	41	356−33		35	10	77	3	.36	.28L	.40L	1.12L	C	DLH		1600000000			1	16	12932− K5		7	91
20121−4817			11.0	38	351−34		68	10	78	2	.59	.25L	.40L	1.10L	C	C		0500000000								
20124−4618			24.7	43	354−33		86	27	77	2	.63L	.50L	.52L	1.97		F I BJ D		1300000010								
20125−4338			32.1	41	357−33		44	9	78	3	.25L	.25L	.65	1.76		CB BA		1500000010			1	14	284− G 37 SO		26	
20126−4434			39.4	32	356−33		29	9	77	3	.25L	.25L	.70	2.05		CC GMBA		1500000000								
20127−4642			45.1	57	353−34		70	9	77	3	.48	.32L	.48L	1.33L	C	BEHF		1400000000			1	14	284− G 39 S.		16	143
20128−4138			51.3	1	359−33		35	8	77	3	1.75	.50	.40L	1.03L	BD	AA L	0	0500000000			1	13	230125 K0		29	95
20131−4451			7.5	30	355−33		49	8	77	3	.25L	.25L	1.03	2.46		CD BA		1400000000			1	13	230127 K0		4	67
20132−4355			15.8	54	357−33		47	6	77	3	.96	.26:	.40L	1.00L	DD	BDC	0	1400000000			1	14	284− G 43 S.		61	
20132−4641			16.2	18	353−34		44	10	77	3	.25L	.26L	.73	2.58		DC EBB		1300000000								
20134−4323			27.5	17	357−33		78	41	78	2	1.60L	.27L	.50L	.97		D JING		1501000000			1	14	284−IG 45 S.		6	138
20134−4011			29.1	50	1−33		61	7	77	3	.74	.29L	.40L	1.13L	D	B I		0500000000								
20137−4556			42.9	32	354−34		67	18	78	2	.25L	.26L	.58L	1.43		C CC		2300000000			1	14	284−IG 48 Sb		33	140
20137−4130			47.9	57	359−33		80	10	77	2	.35	1.73L	.40L	1.38L	C	CI		3500000000								
20139−4906			54.4	11	350−34		64	10	78	2	.45	.27L	.40L	1.22L	D	DE		0400000000								
20143−4149			23.8	43	359−33		41	7	77	3	6.05	2.19	.41L	1.00L	DE	AAFN	9	1600001000			1	1	V2255 SGR		85	3
20146−4110			36.3	3	360−33		47	7	77	3	.57	.29L	.40L	1.02L	B	BN		2600010000								
20147−4559			45.8	46	354−34		53	8	77	3	.25L	.35L	.82	2.80		CC CHBA		2300000000								
20148−4952			50.0	18	349−34		38	7	77	3	1.08	.40	.40L	1.16L	BC	ACNH	3	0400000000			1	14	284− G 53 Sa		21	
20148−4457			50.8	43	355−34		18	7	77	3	.41:	.75	3.71	8.93	FCCC	FBAA	0	0200002000		2	1	16	12974		24	125
20153−4752			20.9	6	352−34		29	7	77	3	7.71	2.02	.45L	1.00L	BB	AAF	1	1401000000			3	14	284− G 54 Sa		20	130
																					2	13	230144 M0		5	62

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: 20h15m26s–20h41m39s

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) (Jansky) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
h m.	° ′																							
20154−4440	26.1	58	356−34	50	10	77	3		.39	.25L	.40L	1.24L	C	D M		1500000000			1	13	230146 K0		23	75
20157−4744	43.5	10	352−34	67	12	76	2		.40	.25L	.40L	1.38L	D	C		0300000000			1	13	230150 F5		3	62
20159−4129	57.0	36	359−33	117	34	77	2		.27L	.32L	.61L	1.93		D HGG		1500000000			2	14	340− G 14 ..		61	
20160−4140	5.3	57	359−34	44	7	77	3		.28L	1.19	1.42	1.72L	DC	KAAB		1501000000			1	7	−4113967		36	
20166−4958	37.8	32	349−34	34	8	77	3		.66	.26L	.40L	1.00L	C	BH		0400000000			2	16	12993 NB		16	1300
20168−4926	50.2	39	350−34	27	11	77	3		.58	.25L	.40L	1.00L	C	BF		0400000000								
20169−4303	57.9	37	358−34	49	8	78	2		.35	.25L	.40L	1.00L	C	D		0501000000			1	13	230161 K0		3	75
20170−4744	4.6	6	352−34	27	6	77	3		1.19	.34:	.40L	1.00L	BF	AFL	0	2400001000								
20170−4403	5.4	16	356−34	37	8	77	3		.93	.25:	.40L	1.00L	BE	AG	1	0410010000								
20172−4824	14.2	1	351−34	30	7	77	3		.25L	.25L	2.32	7.62		CC K BA		0200001000			2	14	234− G 6 SO		8	125
20176−4756	36.1	39	352−34	42	10	77	3		.25L	.25L	.85	1.62		CC HBA		1400000000								
20180−4446	0.6	13	356−34	54	11	77	3		.31L	.25L	.96	2.71		CC FBA		0300000000			1	14	285− G 1 Sb		4	143
20182−4809	14.9	48	352−35	57	18	76	2		.25L	.64L	.42:	1.04		EE MCD		1400000000			1	14	234− G 9 S.		11	
20182−4232	16.7	4	358−34	77	9	77	2		.34	.53L	.40L	1.39L	F	EG		0400000000								
20184−4054	26.6	59	0−34	19	6	77	3		8.27	2.25	.50L	1.00L	BB	AAFL	1	0500001000			2	13	230169 M0		7	71
20184−4738	29.3	26	352−35	48	8	77	3		.25L	.25L	.99	1.43		CC KBD		2300000100			1	14	234− G 12 Sa		6	141
20186−4936	38.6	33	350−35	50	9	77	3		.33	.25L	.40L	1.01L	E	DE M		0400000000			1	13	230173 K0		8	81
20186−4723	41.1	11	353−35	85	19	77	2		.42L	.35L	.54L	1.57		C GDA		1300000000							4	
20191−4203	6.2	37	359−34	59	10	77	3		.25L	.25L	.76	2.39		CC CB		1400100000			1	14	340− G 21 Sa		39	3
20194−4203	25.5	18	359−34	36	10	77	3		.36	.25L	.40L	1.17L	C	CL KF		1400100000			1	1	V2267 SGR			
20195−4826	30.1	59	351−35	37	15	76	2		.43L	.25L	.40	1.68L		E DL		1400000000								
20196−4812	38.8	10	352−35	21	5	77	3		1.20	.38	.40L	1.00L	BC	AB	0	1401000000								
20200−4853	3.4	18	351−35	39	7	76	3		.43	.26L	.40L	1.00L	B	BE D		0400000000								
20204−4235	26.4	12	358−34	80	9	76	2		.39	.25L	.40L	1.47L	C	C		0500000000			2	13	230184 A3		35	56
20205−4409	33.3	23	356−35	25	7	76	3		.30L	.66	5.04	6.70		CCC GAAA		0200000000			2	14	285− G 7 Sa		26	126
20206−4157	38.5	29	359−34	37	5	76	3		1.00	.32L	.40L	1.05L	B	AEG		1400000000			1	13	230185 K0		1	68
20206−4950	41.3	52	350−35	37	8	76	3		.25L	.27:	2.04	3.59		DCC GCAA		0200000000			1	14	234− G 21 SO		8	
20206−4059	41.7	51	0−34	22	11	77	2		.24	.31L	.40L	1.55L	D	E		0510000000			1	13	230187 K0		9	76
20210−4348	2.7	59	357−35	41	11	76	3		.25L	.25L	.81	4.08		CC FCA		0300000300			4	3	14	285− G 8 S(		9	126
20210−4149	4.9	49	359−34	76	7	76	2		.45	.56L	.40L	1.28L	C	DE		0501000100			1	13	230190 K2		22	80
20214−4218	29.0	20	359−35	88	15	77	2		.43L	.26L	.51	1.00L		C CG		0400000000								
20222−4218	16.7	57	359−35	40	9	76	3		.25L	.25L	.93	1.35:		CC FJAC		1400000000								
20223−4347	23.6	3	357−35	74	7	76	3		.55	.35L	.40L	1.00L	E	CD		0500000000								
20224−4057	26.7	39	0−35	31	7	76	3		3.12	.69	.40L	1.15L	BC	AB	1	0500000000			2	13	230197 K0		8	60
20227−4105	45.0	46	0−35	25	8	76	3		.25L	.26:	2.59	5.40		FCC CAA		0300000000			1	14	340− G 29 S.		4	139
20233−4005	21.0	20	1−35	18	4	77	4		1.43	.39	.40L	1.00L	BE	ACJ	0	1402000000			1	40	G5/6 (III) 3		5	110
20234−4034	28.2	41	1−35	48	8	78	2		.50	.35L	.40L	1.48L	C	BL H		0401010000			1	13	230210 K2		23	90
20237−4701	47.3	8	353−35	83	8	76	3		.39	.28L	.40L	1.05L	C	B		0401000000								
20238−4651	52.9	33	353−35	35	7	76	3		.83	.28L	.40L	1.00L	B	BEI		1301000000								
20240−4955	3.5	58	349−36	30	6	76	3		2.47	.62	.40L	1.00L	BC	AAG	1	0400000000			1	13	230218 MB		3	85
20243−4134	20.8	41	360−35	55	7	76	3		.75	.25L	.40L	1.13L	B	BLK		0500000000								
20245−4305	30.7	22	358−35	38	9	76	3		.25L	.27L	.84	2.10		CC JEAB		0200000200			4	1	14	285−IG 15 Do		5	143
20245−4846	33.5	15	351−36	56	8	76	3		.40	.25L	.40L	1.00L	C	DK L		0300010000			1	13	230225 K2		17	80
20252−4642	13.0	49	353−36	57	10	75	2		.31	.25L	.59L	1.05L	C	C HM		1300000000								
20254−4512	24.9	28	355−36	58	7	76	3		.73	.25L	.40L	1.63L	B	BE H		0400010000			1	40	M3 III 3		16	108
20258−4439	52.7	5	356−36	69	10	76	3		.26L	.28L	.78	1.47L		C FBD		0301000000			1	14	285− G 18 Sa		9	
20259−4035	56.6	1	1−35	26	5	77	4		32.56	17.27	3.85	1.28:	BB	DF AAB	9	0400000000	24		1	1	U MIC		18	4
20261−4428	6.4	18	356−36	67	11	76	3		.34L	.29L	.89	1.29L		C IBD		1300000000								
20264−4154	29.9	46	359−35	84	13	78	2		.38L	.27L	.42	1.44L		C A		1400000000								
20265−4130	33.2	48	360−35	44	14	76	3		.27	.29L	.40L	1.30L	C	EI GJ		0400100000								
20266−4616	40.6	56	354−36	25	6	76	3		3.16	1.56	.40L	1.00L	BC	AA	0	1400100000								
20267−4132	43.8	59	360−35	53	11	77	4		.43L	.48L	.54	1.51L		C DCB		0300100000								
20267−4622	44.1	50	354−36	49	7	76	3		.92	.25L	.40L	1.00L	B	BEG		1500100000								
20272−4545	13.2	25	355−36	97	14	76	2		.36	.34L	.46L	1.07L	F	D		0500000000								
20272−4738	15.4	33	352−36	23	7	75	3		.29	1.34	9.46	13.53	DCCC	DAAA	0	0101000000			1	14	234− G 40 Sa		10	
20273−4553	18.3	55	354−36	46	7	75	3		.50	.27L	.40L	1.09L	D	B M		0500001000								
20282−4423	12.4	7	356−36	52	8	77	4		.26L	.25L	1.08	3.49		CC BA		0300000000			1	14	285− G 27 Sc		7	
20282−4211	16.5	1	359−36	60	7	77	4		.41	.25L	.40L	1.01L	B	BN		0400000000			1	13	230255 K5		22	90
20288−4222	52.2	7	359−36	44	7	76	4		.25L	.38L	1.65	2.43		CC DAB		0301000000								
20288−4530	53.1	57	355−36	27	6	75	3		7.05	3.46	.78	1.00L	CBC	AABJ	7	0500000000								
20288−4559	53.4	39	354−36	57	9	74	2		.52	.33L	.72L	1.28L	C	CIK		0500000000			1	13	230261 K5		2	87
20292−4856	17.2	26	351−36	53	9	74	2		.34	.32L	.40L	1.25L	C	ED		0400010000			1	13	230264 K0		14	85
20297−4444	43.7	7	356−36	37	6	76	4		.55	.25L	.40L	1.13L	B	EMG		0401000000								
20297−4329	45.2	48	357−36	38	6	77	4		.46	.32L	.40L	1.00L	E	ECK		0501000000			1	13	230267 K5		11	80
20300−4141	1.1	45	360−36	51	8	77	3		.36	.25L	.40L	1.00L	C	EJ		0400001000			1	13	230268 G0		15	70
20303−4053	20.0	53	1−36	46	8	77	3		.55	.25L	.40L	1.21L	B	E		0400000000			1	13	230272 K5		8	90
20304−4441	28.6	18	356−36	38	3	75	4		3.18	.78	.47L	1.13L	BC	AAGH	2	0400001100			1	13	230276 K0		8	52
20308−4337	53.6	7	357−36	35	5	76	4		1.59	.41	.40L	1.00L	BC	AB	0	0500000000			2	13	230279 K0		10	66
20309−4750	55.5	25	352−37	77	13	74	2		.27L	.25L	.57:	2.43:		ED BE		1200000100			1	14	234−IG 48 Ir		15	158
20310−4838	2.0	24	351−37	68	7	75	3		.95	.42	.40L	1.35L	CD	CM	1	0400010000								
20312−4400	13.9	44	357−37	31	6	76	4		.25L	.49	4.39	5.42		CCC CAA		0320010000			1	14	285−IG 35 S.		3	151
20317−4329	44.6	27	358−37	61	11	76	3		.25L	.25L	.71	1.83		CC JCC		0400000000			1	14	285−IG 36 Do		8	148
20319−4246	59.5	29	358−37	99	15	77	2		.43L	.25L	.58	1.64L		C BG		0400000000								
20321−4138	8.1	8	360−36	77	8	76	3		.82	.26L	.40L	1.00L	D	BJ		0400000000								
20323−4430	22.8	39	356−37	31	5	76	4		.89	.25L	.40L	1.18L	B	BE E		0401000010			1	13	230289 K0		1	65
20324−4516	25.5	34	355−37	47	12	75	3		.25L	.25L	.54	.99:		CD FDB		0300000000								
20340−4728	3.5	2	353−37	25	5	75	4		21.60	4.72	.67	1.66L	BBD	AABF	0	0200000100	18		3	13	230300 K0		2	31
20341−4515	9.0	38	355−37	58	11	76	3		.29L	.25L	.73	1.48:		CD JCC		0300101000								
20344−4606	27.1	47	354−37	64	9	77	2		.39	.44L	.40L	1.15L	C	CK		0401000000								
20345−4513	30.3	17	355−37	77	9	77	2		.32	.25L	.40L	1.10L	C	D N		0301101000								
20345−4744	30.5	43	352−37	34	5	75	4		.60	.33L	.40L	1.00L	B	BJ		0400000000								
20346−4333	41.9	60	357−37	63	12	77	2		.25L	.25L	.66	1.28:		CD CE		0400000000								
20349−4442	56.3	6	356−37	63	7	77	2		.38	.38L	.40L	1.00L	C	CN		0400000000			1	13	230305 K0		25	73
20357−4646	42.5	20	353−37	38	5	76	3		4.23	1.99	.40L	1.00L	BB	AAG	0	0400000000								
20360−4236	3.2	53	359−37	79	19	77	2		.39L	.25L	.45	1.29L		D DB		0400000000								
20363−4820	21.4	27	351−38	27	8	75	4		.38L	.45L	.81	1.00L		B HBBK		0400010000								
20368−4700	53.3	19	353−38	29	6	76	3		.88	.25L	.40L	1.31L	D	BL I		0300000000			1	13	230316 K0		6	72
20375−4234	33.5	35	359−38	46	6	76	3		.98	.30L	.40L	1.10L	B	AEJ		0400000000			1	13	230321 G5		11	65
20380−4218	3.9	47	359−38	23	7	76	3		17.39	4.41	.85	1.00L	BBC	AABI	0	0400000000	18		1	13	230323 MB		4	65
20381−4911	9.4	49	350−38	53	11	75	4		.65L	.27L	.59	1.09L		B JBD		0480000100								
20383−4805	19.0	31	352−38	76	9	75	2		.35	.25L	.57L	1.11L	C	C I		0300000000			1	13	230326 K2		12	85
20385−4857	30.2	47	351−38	23	9	75	4		.87	.25:	.40L	1.00L	BF	AEH	0	0300000000			1	13	230327 K5		5	80
20386−4634	37.7	46	354−38	31	6	76	3		3.24	.97	.40L	1.00L	BD	AB	1	0500000000			1	13	230328 M0		15	70
20390−4610	1.3	9	354−38	45	8	76	2		.40	.33L	.40L	1.56L	C	B		0300000000								
20392−4721	14.9	44	353−38	71	9	76	2		.40	.28L	.82L	1.04L	E	CKJ		0501000000								
20401−4754	8.2	31	352−38	64	6	75	3		.71	.25L	.40L	1.02L	B	AM		0400001000								
20404−4258	29.2	56	358−38	25	12	76	3		.41	.26L	.40L	1.00L	C	DGH		0400000000								
20412−4609	15.1	37	354−38	93	17	74	2		.40L	.34L	.54:	1.34:		FC JCC		0300000000			1	14	285− G 48 Sc		12	
20414−4348	27.2	29	357−38	81	15	76	2		.26L	.29L	.59	1.98L		C AH		0300000100								
20416−4727	39.6	58	353−38	61	10	74	2		.33	.28L	.40L	1.07L	C	DL		0400000000			1	13	230348 K2		6	85

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirm ed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations				
			Galactic	Uncertainty																	
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
								(Jansky)														
20419−4128	55.0	45	0−38	48	6	76	4	.51	.25L	.40L	1.05L	C	B		0301000000			1	13	230349 K2	5	85
20421−4342	10.2	44	357−38	52	12	99	3	.25L	.25L	.73	2.07	CC	LGBA		0301000000			1	14	285− G 50 S.	5	151
20421−4750	11.3	52	352−39	46	7	75	3	.61	.42L	.40L	1.62L	C	AE		0400000000							
20422−4005	17.8	26	2−38	34	14	76	2	.39L	.25L	.70	1.30L	D	BC		1400000000							
20424−4554	27.4	28	355−39	80	15	76	2	.25L	.25L	.64	1.37:	CD	BB		0400000000							
20425−4909	30.3	22	350−39	59	10	76	2	.28	.25L	.54L	2.73L	C	C J		0301000000			1	13	230360 G5	32	73
20425−4901	33.0	9	351−39	56	12	75	3	.25L	.25L	1.20	1.50	CD	BC		0302000000							
20425−4642	35.3	35	354−39	62	7	75	3	.66	.34L	.55L	1.02L	C	BKDI		0400000000							
20430−4235	4.7	28	359−39	34	4	76	4	2.23	.90	.40L	1.41L	BC	AA L	0	0300001000			1	1	RW MIC	76	3
20438−4959	48.5	50	349−39	79	11	76	2	.32	.25L	.45L	3.75L	C	C		1201010000							
20439−4602	58.1	20	354−39	37	7	75	3	1.37	.20:	.40L	1.00L	BE	AD	0	0402000000			1	13	230370 K2	2	68
20444−4321	24.4	54	358−39	52	12	76	2	.24	.48L	.40L	1.00L	F	I E		0300000000							
20449−4422	55.6	55	357−39	18	4	76	4	1.41	.37	.40L	1.00L	BC	AA	2	0500000000			1	13	230375 K0	2	65
20449−4434	59.8	7	356−39	32	9	75	3	.25L	.25L	.89	1.68	ED	KBC		0400000000			1	14	285−IG 53 ..	9	160
20451−4410	6.5	27	357−39	28	8	78	5	.90	.34:	.40L	1.00L	BF	ABFI	0	0400000000			2	13	230379 F0	3	50
20452−4311	15.5	37	358−39	23	4	76	5	1.02	.32	.40L	1.00L	BD	AA L	0	0300000000			1	13	230381 K2	3	70
20457−4824	47.3	33	351−39	73	7	75	3	.66	.25L	.40L	1.00L	B	BJFL		0500000000			1	13	230388 K0	24	67
20458−4650	48.2	7	353−39	47	9	75	3	.37	.25L	.40L	1.00L	B	D H		0400000000			1	13	230389 K0	11	76
20459−4917	59.4	7	350−39	28	6	75	3	1.17	.62	.40L	1.00L	CD	AB	0	0500000000							
20460−4624	2.9	48	354−39	30	9	75	3	14.29	3.48	.47	1.03L	BBD	AABH	1	0400000000	01		2	13	230391 K5	2	48
20466−4105	41.9	32	1−39	22	6	75	3	2.36	1.38	.50L	1.00L	BC	AAF	0	0400000000							
20468−4845	48.2	36	351−39	19	5	74	3	1.87	.49	.40L	1.00L	BC	ABM	0	0400001000			1	13	230397 K5	1	77
20481−4422	9.0	28	357−40	59	16	74	2	.26L	.30L	.76	1.20:	DF	BC		0300001000			1	14	286−IG 5 ..	22	
20483−4131	22.0	42	0−39	41	6	75	3	1.97	.63	.40L	1.00L	BD	AA	2	0300000000							
20484−4105	26.7	33	1−39	64	7	75	3	.44	.26L	.40L	1.00L	B	BG N		0400001000			1	13	230405 K0	32	71
20486−4857	39.5	59	351−40	38	8	74	3	.24:	.48	4.53	9.29	CCCC	ECAA	0	0100000000			2	14	235− G 8 Sa	6	133
20490−4826	4.5	37	351−40	44	7	74	3	.47	.25L	.40L	1.00L	B	BD		0400000000			1	13	230410 K2	10	80
20494−4023	29.4	43	2−40	38	9	75	3	.41	.25L	.40L	1.12L	B	BH G		0400000000							
20497−4644	46.3	12	354−40	31	4	75	4	.83	.45L	.40L	1.19L	B	BG		0400000000							
20503−4431	22.4	53	356−40	36	7	75	3	1.69	.44	.40L	1.00L	BD	ABHM	2	0300001000			1	13	230422 K0	5	73
20512−4100	16.7	2	1−40	36	13	74	3	.25L	.33L	1.22	1.76	CC	LEBB		0401000000			1	14	341− G 21 S.	19	
20513−4007	23.5	13	2−40	49	14	74	3	.64	.26L	.40L	1.09L	F	BH		0400000000			1	13	230430 K0	13	71
20524−4446	24.4	3	356−40	26	6	74	3	3.57	.88	.40L	1.00L	BC	AA	0	0300001000			1	13	230442 K2	2	70
20528−4356	49.3	16	357−40	28	11	75	3	.27L	.21:	1.41	1.68	ECC	JFBC		0200000000							
20528−4008	51.2	51	2−40	38	11	74	3	.28L	.25L	.81	1.00L	C	DJBC		0500000000							
20533−4410	22.3	46	357−41	32	7	73	3	.25L	.35L	2.07	3.56	CC	JHAA		0120000000			1	14	286− G 14 ..	9	
20535−4857	34.1	56	351−40	38	6	73	3	.63	.25L	.40L	1.00L	D	BM		0300000000							
20535−4351	35.1	21	357−41	31	8	74	3	3.94	1.20	.40L	1.00L	BE	AAJ	8	0200000000			1	13	230449 MB	10	86
20538−4040	52.0	19	1−40	62	15	74	3	.25L	.25L	.51	1.74:	DF	DD		0300000000							
20542−4419	16.8	16	357−41	42	14	75	2	.44	.25L	.40L	1.00L	F	C		0300010000			2	13	230458 G0	39	65
20545−4333	31.6	25	358−41	48	12	74	3	.25L	.25L	1.30	5.69	CC	JLI A		0200000310		4	3	14	286− G 18 Sb	36	
20546−4849	41.6	38	351−41	53	13	74	3	.26L	.25L	.54	1.64:	CD	NBE		0300000000			1	14	235− G 21 E	14	
20549−4523	56.7	35	355−41	83	15	74	2	.44L	.25L	.56	.99:	CD	CB		0400000000							
20550−4928	0.5	37	350−41	68	18	72	2	.50L	.25L	.46	1.45L	D	G DC		0100000000			1	14	235−IG 23 SB	25	128
20551−4025	7.3	40	2−41	53	7	74	3	.98	.37	.40L	1.00L	BF	BC	0	0400000000			1	1	RY MIC	25	3
20551−4250	9.3	38	359−41	33	8	74	3	.29	1.90	12.71	10.58	CBCC	CAAA	0	0100000000			2	14	286−IG 19 ..	4	143
20554−4432	28.9	13	356−41	70	16	73	3	.26L	.36L	.45	1.17L	C	LED		0300001000							
20555−4318	33.8	20	358−41	74	36	75	2	.25L	.25L	.49L	1.04	D	I D		1400001000							
20562−4258	12.3	23	358−41	35	10	74	3	.25L	.25L	1.94	4.11	CC	G BA		1200000000			1	14	286−IG 20 Do	18	148
20564−4342	24.7	10	358−41	36	9	74	3	1.85	.49	.40L	1.00L	BD	AB D	0	1400001000			1	13	230470 MA	1	90
20568−4303	52.8	35	358−41	45	14	75	2	.25L	.61L	.40	1.37	DD	I BE		1300000000							
20572−4049	14.9	8	1−41	46	20	75	2	.25L	.25L	.48	1.06:	CF	FG		0400000000							
20577−4504	47.5	44	356−41	25	12	73	3	.84	.54	.40L	1.00L	CC	AA	2	0400001000							
20579−4647	54.1	56	353−41	69	15	73	2	.25L	.25L	.54	1.51L	C	AE		1400000000							
20579−4003	57.4	25	2−41	90	17	73	2	.27L	.25L	.37	1.13L	C	DC		1300000000							
20586−4216	37.7	42	359−41	31	7	73	3	1.42	.58	.40L	1.00L	BD	AC	0	0400000000			1	13	230490 K5	14	77
20590−4311	1.2	37	358−42	54	7	74	3	.94	.25L	.40L	1.00L	B	AL		0500000000			1	13	230494 G5	18	68
20599−4506	59.9	45	356−42	44	12	74	3	.25L	.25L	.87	1.08	CE	BB		0300000000							
21003−4941	22.7	42	350−41	31	9	73	3	7.18	2.52	.49L	1.22L	CC	AAC	5	0400000000			1	1	RZ IND	23	3
21007−4749	42.3	8	352−42	42	10	72	3	.99	.33:	.40L	1.00L	BF	BBJ	0	0400000000							
21007−4809	43.4	32	352−42	43	7	72	3	.94	.25L	.40L	1.00L	B	AGK		0300000000			1	13	230501 K0	13	70
21008−4343	49.1	58	357−42	60	18	74	2	.41L	.25L	.58	1.78L	D	F		0401100000			1	14	286−IG 33 Do	10	
21008−4347	52.5	32	357−42	24	7	73	3	.28:	.89	7.79	13.03	CCCC	BBAA	1	0200100000			1	14	286− G 35 S.	9	
21010−4317	5.3	6	358−42	35	9	73	3	.85	.35L	.40L	1.15L	B	BB		0400000000			1	13	230506 K0	1	72
21016−4911	38.1	53	350−42	52	9	72	3	.25L	.25L	1.57	1.81	CD	EAB		0300000000							
21017−4759	43.7	33	352−42	75	17	73	3	.25L	.25L	.55	1.17:	DC	K BC		0400000000			1	14	235− G 53 Sa	20	
21022−4343	13.8	22	357−42	53	8	72	3	.42	.25L	.40L	1.58L	C	BG H		0400000000			1	13	230516 K0	2	70
21023−4508	19.7	60	356−42	52	10	73	3	.80	.25L	.40L	1.18L	B	AHD		1300000000			1	13	230518 K0	9	70
21023−4258	23.1	48	358−42	29	7	74	3	.37L	.69	3.26	3.87	CCC	HBAB		0200001000			1	14	286− G 44 SO	12	
21025−4824	30.4	22	351−42	32	15	73	3	.25L	.25L	.43	2.32	CC	EA		0381010200		4	1	14	235− G 55 Sa	15	
21029−4259	58.8	47	358−42	63	14	72	3	.38L	.25L	.43	1.18L	C	CH		0300000000							
21030−4559	3.1	49	354−42	55	7	73	3	.37	.25L	.40L	1.00L	F	B N		0400010000			1	13	230521 K0	14	75
21031−4135	11.1	13	0−42	25	9	73	3	4.30	1.06	.40L	1.00L	BC	AAJG	0	0400001000			2	13	230523 K0	5	55
21033−4530	18.4	50	355−42	60	14	73	2	.31	.25L	.40L	1.40L	F	FK		1400000000			1	13	230525 K0	7	80
21042−4352	17.5	1	357−42	86	21	74	2	2.28L	.31L	.38	1.31L	E	KJFD		0300000100							
21042−4429	18.0	40	356−42	44	6	73	3	1.35	.39	.40L	1.00L	BD	AB	3	0400000000			1	13	230532 K2	11	76
21046−4150	40.1	21	0−43	29	9	73	3	8.43	2.37	.40L	1.00L	BB	AAG	1	0500000000							
21047−4808	44.7	32	351−42	58	9	73	3	.60	.25L	.40L	1.00L	C	BJ M		1401000000			1	13	230541 K5	13	80
21047−4618	46.8	11	354−42	55	18	75	2	.27L	.25L	.70	1.95L	C	CJ		1300000000							
21058−4658	49.6	17	353−43	39	6	73	3	5.23	1.38	.46L	1.00L	BC	AAH	0	0400100000			2	13	230547 MB	1	80
21061−4655	11.4	45	353−43	78	10	72	3	.43	.27L	.40L	1.51L	C	CK		0300100000							
21062−4339	17.8	33	358−43	58	13	73	3	.27L	.25L	.93	1.64:	CC	E BB		0300000000							
21063−4239	22.8	6	359−43	36	14	72	3	.25L	.25L	.81	1.08:	CF	DBE		0500000000							
21064−4424	25.4	48	357−43	27	8	72	3	1.27	.30L	.40L	1.00L	B	ADGL		0400010000			1	13	230552 K0	4	65
21064−4544	26.4	17	355−43	34	13	72	3	.32L	.25L	.61	1.78L	C	MCC		0400000100			1	14	286− G 63 Sb	63	
21067−4505	47.2	20	356−43	49	10	72	3	.39	.25L	.40L	1.00L	C	CN		0500000000							
21069−4353	54.4	7	357−43	46	11	73	3	.25L	.25L	.68	1.50	CD	KGBD		0300000000							
21069−4333	58.7	60	358−43	54	13	72	3	.25L	.25L	.76	1.02:	CC	JCB		0300000100							
21070−4902	4.7	17	350−43	21	6	72	3	6.18	2.93	.49L	1.00L	BB	AAC	1	0300100000							
21072−4907	17.1	18	350−43	53	18	72	2	1.32L	.25L	.41	2.67L	D	CG		0200100000							
21073−4708	18.1	54	353−43	61	11	73	2	.35	.26L	.41L	1.65L	F	BN		0301000000							
21074−4241	28.1	47	359−43	60	10	72	3	.25L	.25L	.99	1.24L	C	HEBF		0500000000							
21075−4515	30.4	25	355−43	54	12	98	3	.27L	.25L	.64	1.06	CD	HBD		0500100000							
21081−4906	10.6	39	350−43	58	10	73	2	.41	.33L	.40L	1.00L	E	BH		0300010000							
21083−4817	20.0	14	351−43	76	12	72	3	.43L	.25L	.53	1.88L	C	I AB		0400010000							
21090−4028	0.9	33	2−43	87	9	71	2	.48	.29L	.40L	1.14L	C	CL		0400000000			2	13	230575 F5	8	57
21092−4505	14.4	25	356−43	64	16	72	3	.27L	.25L	.51	1.30	CC	CD		0500000000			1	14	286− G 76 S.	25	
21098−4954	51.5	22	349−43	55	9	72	3	.35	.35L	.40L	1.00L	C	DE E		0300010000							
21101−4745	6.4	27	352−43	30	6	71	3	4.33	1.12	.40L	1.00L	BC	AA	0	0500000000			1	13	230581 M0	2	70
21105−4320	33.1	12	358−44	38	5	72	3	1.24	.29	.40L	1.00L	BC	AB	0	0500001000			1	13	230582 K0	7	68

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic	Uncertainty													#	CAT			Sep	
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2			Name	Type	(″)	Mag
21108−4904		53.8	3	350−43	77	14	70	2	.41L	.25L	.56	1.66L	F	BE	0300000000			1	14	235− G 78 SB		9	146
21109−4712		56.0	46	353−43	59	10	71	3	.25L	.25L	.82	1.08:	CD	FBB	0400000200								
21109−4559		57.2	24	354−44	51	9	72	3	.68	.25L	.40L	1.01L	E	AJ	0500000000			1	13	230585 G5		1	70
21109−4441		58.0	54	356−44	77	9	72	3	.40	.25L	.40L	1.22L	C	C	0600000000			1	13	230586 K0		4	77
21110−4041		1.3	29	2−44	39	7	72	3	.77	.34L	.40L	1.00L	B	AE	0300001000								
21113−4253		19.0	31	359−44	53	6	72	3	.73	.32L	.40L	1.00L	B	BC	0400000000			1	13	230590 K5		6	78
21116−4918		38.0	17	350−43	58	6	72	3	1.22	.32	.40L	1.00L	BD	AC	0400000000	0		1	13	230591 K0		12	70
21117−4725		45.7	38	352−44	36	9	71	3	.25L	.33L	1.52	6.08	CC	JHBA	0200000200		4	3	14	286− G 79 Sc		5	123
21118−4229		49.8	30	359−44	68	13	72	3	.39L	.25L	.62	1.87L	C	JEB	1400000000								
21118−4701		50.7	48	353−44	58	11	72	3	.46L	.25L	.82	1.62	CC	JFBB	0400000100								
21120−4042		1.7	54	2−44	35	6	72	3	1.66	.43	.40L	1.00L	BD	AC	0500000000	0		2	13	230596 K0		10	62
21126−4723		41.7	46	352−44	53	12	71	3	.25L	.25L	.63	1.82:	DC	CD	0400000100								
21130−4446		0.5	14	356−44	36	7	72	3	.25L	.25L	3.20	3.93	CC	AA	0300000010								
21134−4747		29.8	37	352−44	67	18	70	2	.42L	.25L	.48	1.00L	E	BC	0500000000								
21138−4855		53.6	1	350−44	46	7	70	3	1.10	.29	.40L	1.00L	DD	AD	0301001000	0		1	13	230610 K5		1	85
21139−4755		57.5	17	352−44	59	12	71	3	.25L	.25L	.77	1.45:	FD	AC	0400000000								
21143−4127		21.2	36	1−44	46	9	71	3	.25L	.25L	1.72	3.31	CC	IAA	0300000000			1	14	342−IG 32 ..		12	153
21144−4223		25.1	35	359−44	43	7	72	3	1.43	.38:	.67L	1.00L	BD	ACJ	0500000000	0		1	40	M3 (III) 3		42	121
21144−4836		25.4	5	351−44	40	10	71	3	.25L	.25L	1.02	2.58	CC	DBA	1200000000			1	14	235− G 84 SO		87	
21144−4647		26.6	44	353−44	81	18	72	2	.66L	.64L	.51	1.11L	F	HBD	0400000000								
21144−4855		28.1	43	350−44	27	6	71	3	1.27	.35	.40L	1.00L	BC	ABH	0501000000	7		1	13	230614 K0		6	66
21146−4630		40.1	59	354−44	28	15	74	2	.25L	.25L	.71	2.06:	DF	AC	0400000000			1	14	287− G 4 Sb		63	
21150−4627		4.2	31	354−44	49	7	72	3	.74	.25L	.40L	1.52L	B	BF	0400000000			1	13	230619 K0		5	75
21151−4712		6.4	46	353−44	29	6	72	3	1.77	.57	.40L	1.00L	CD	AB	0500001000	1		1	13	230620 K5		2	70
21151−4332		11.8	44	358−44	55	9	71	3	.32	.25L	.40L	1.13L	C	D	0400010000			2	13	230622 G5		3	68
21153−4006		22.9	16	2−45	55	6	71	3	.45	.29L	.40L	1.00L	C	BDMM	0500000000								
21154−4126		25.4	13	1−45	55	12	72	2	.37L	.42L	1.00	1.62	CC	HBC	0300000000								
21156−4846		37.7	26	350−44	38	12	71	3	.25L	.25L	.60	1.97	CC	BC	0200000000			2	14	236− G 1 SO		8	118
21157−4949		46.5	25	349−44	48	7	70	3	.59	.25L	.40L	1.00L	B	A	0300000000			1	13	230625 K0		10	73
21159−4936		57.7	40	349−44	70	11	69	2	.33	.25L	.54L	3.07L	E	D	0200000000			1	13	230627 K0		20	77
21160−4715		1.0	55	352−44	42	7	72	3	.94	.25	.40L	1.00L	BD	AC	0300000000	0		1	13	230628 G5		10	70
21162−4535		15.8	54	355−45	86	14	70	2	.38L	.25L	.60	1.87L	C	C	1400000000								
21165−4016		35.4	8	2−45	49	6	71	3	.65	.26L	.40L	1.15L	B	AI	0500000000			1	13	230631 K5		3	90
21168−4514		49.7	12	355−45	21	7	71	3	47.15	13.19	4.68	3.04	BBCC	AAAB	1400000000	1	17	4	13	230635 N0		27	
21172−4819		14.4	46	351−44	25	6	73	3	7.26	2.32	.57:	1.00L	DDC	AAB	0300000000	9		1	19	681		35	120
21172−4916		16.6	42	350−44	53	10	71	3	.25L	.24:	.79	1.34:	FCF	FBC	0400000000								
21175−4101		34.9	23	1−45	32	8	72	2	.51	.25L	.40L	1.00L	C	C	0400000000			2	13	230644 A2P		9	48
21178−4421		50.5	47	356−45	56	14	73	2	.34	.37L	.40L	1.00L	F	GK	0400000000								
21181−4134		9.4	1	0−45	40	6	71	3	1.53	.31:	.40L	1.00L	BD	AC	M 0400000000			1	13	230646 MA		18	80
21185−4336		32.1	52	358−45	41	8	71	3	1.53	.49	.40L	1.00L	BC	AC	2 1500000000			1	13	230652 MA		4	80
21187−4105		42.5	56	1−45	44	10	71	3	.74	.31L	.40L	1.04L	C	AEL	0400000000								
21188−4258		51.9	54	358−45	57	8	72	2	1.24	.55:	.40L	1.00L	CD	AB	0 0500000000			1	16	13667		32	115
21193−4840		22.7	19	350−45	44	10	73	3	.95	.25L	.40L	1.40L	B	A G	0200000000			1	13	230656 K0		5	70
21198−4210		49.7	54	360−45	20	6	71	3	.95	.38	.40L	1.00L	CF	AB I	9 0400000000			1	1	W MIC		20	3
21199−4559		56.3	15	354−45	38	7	70	3	.29L	.39	2.77	7.85	FCC	BBAA	0200000000			2	14	287− G 13 Sb		5	125
21201−4652		8.9	47	353−45	40	6	70	3	.75	.26	.40L	1.00L	CD	BBN	5 0300000000								
21206−4054		38.2	59	1−46	22	5	71	3	120.11	77.09	8.44	3.15	BBEC	AAAA	9 0200000000		29	2	1	V MIC		2	3
21222−4020		12.8	12	2−46	48	9	71	3	.25L	.34L	1.01	1.72	CC	DAB	1400000000			1	14	342− G 42 S.		11	
21222−4155		16.9	6	360−46	19	5	70	3	9.69	2.93	.44:	1.00L	BBD	AADJ	0 0300000000			1	13	230678 MB		3	85
21223−4029		22.6	17	2−46	55	12	71	3	.25L	.25L	.54	2.07	CC	MKCC	1300000100			1	14	342− G 43 Sc		20	135
21226−4237		39.2	55	359−46	58	14	72	2	.25L	.29L	.51	1.54	DC	GBA	1301001000			1	14	287− G 22 Sa		27	
21227−4013		44.2	49	2−46	89	14	70	3	.25L	.29L	.79:	1.61	CC	EBC	1500000000			1	14	342− G 45 Sc		23	
21228−4103		49.5	6	1−46	36	7	70	3	.25L	.21:	2.18	4.95	DCC	CAB	0200000000			2	14	342− G 46 Sb		18	
21230−4351		1.0	59	357−46	45	6	71	3	.96	.30L	.40L	1.10L	C	AB M	0400000000								
21238−4245		50.3	54	359−46	29	4	70	3	.56	.25L	.40L	1.17L	C	E	1400010000			2	13	230692 A3P		10	55
21254−4037		27.1	4	2−46	66	11	71	2	.65	.53L	.40L	1.48L	C	EB	0301000000								
21259−4159		54.6	50	360−46	68	15	70	3	.25L	.25L	.48:	1.55	CC	F BB	1300000000			1	14	342− G 52 Sb		5	
21260−4138		3.8	5	0−47	21	5	70	3	4.51	1.18	.40L	1.00L	BC	AAC	0 1300000000			1	13	230708 MB		4	90
21266−4343		37.7	37	357−47	78	9	69	2	.72	.44L	.40L	1.14L	F	CB J	1300000000			1	13	230713 G5		8	70
21269−4417		57.7	43	356−47	33	10	71	2	.43	.39L	.57L	1.00L	C	EBK	1400000000			1	13	230716 G5		6	72
21272−4318		12.8	17	358−47	38	12	69	3	.45L	.25L	1.20	3.30	CC	F BB	1200100100			2	14	287− G 28 Sc		7	128
21273−4438		22.6	54	356−47	66	11	69	3	.27L	.26L	.69	1.27:	CD	I CC	1400000000			1	14	287−IG 30 N		18	
21273−4322		23.0	22	358−47	72	11	70	3	.44L	.25L	.87	1.00L	D	BF	1400100100			2	14	287− G 31 Sc		22	134
21281−4006		8.5	21	2−47	63	13	69	2	.47L	.54L	.67	1.11:	CD	NBG	1300000000								
21282−4328		12.2	56	358−47	47	17	73	2	.25L	.25L	.87L	1.78	C	I BA	1300000100			3	*14	287−IG 32 N?		14	
21282−4707		14.4	14	352−46	105	32	71	2	.51L	.53L	.40L	1.16	F	J	1300000000			1	14	287− G 33 Sb		63	
21284−4620		25.0	6	353−47	37	7	69	3	.68	.25L	.40L	1.00L	D	EI	0400000000								
21289−4124		56.3	3	1−47	32	6	70	3	3.40	.78	.40L	1.00L	BC	AAH	3 0400000000			2	13	230726 K0		0	53
21289−4821		58.1	34	350−46	43	8	70	3	.50	.26L	.40L	1.00L	D	CK	0400110000								
21289−4825		59.1	30	350−46	42	9	70	3	.25L	.25L	1.14	2.14	CC	E AB	0300110000			1	14	236−IG 19 Do		6	143
21292−4953		15.1	42	348−46	46	8	68	3	.25L	.25L	2.48	3.21	CC	NGAB	0200000000								
21293−4743		18.6	19	351−46	32	10	70	3	.25L	.25L	1.14	2.40	FC	BB	0300000000			1	14	236− G 20 SO		6	
21295−4634		33.3	23	353−47	37	7	70	3	.25L	.25L	2.32	3.33	CD	HAA	1300000000								
21301−4504		9.5	15	355−47	39	5	69	3	2.47	.61	.40L	1.12L	BF	AB N	1 1300001000			2	13	230737 K0		1	56
21302−4913		13.2	41	349−46	47	9	69	3	.88	.25L	.40L	1.00L	B	AH	0300000000			2	*18	8320 M1 7		6	87
21307−4650		42.0	13	353−47	37	5	69	3	.74	.25L	.40L	1.29L	B	EF L	1300000000			1	13	230739 K0		33	70
21310−4511		0.2	37	355−47	29	6	69	3	1.32	.40	.40L	1.00L	BC	AB I	0 0200000000								
21310−4308		5.3	55	358−47	54	7	70	3	1.23	.34	.40L	1.04L	BF	AFL	0 0300000000			2	13	230741 K0		6	63
21312−4956		16.8	8	348−46	41	9	69	3	.25L	.25L	.75	1.23:	DD	BB	0300000000								
21314−4102		25.1	29	1−48	30	5	69	3	.26L	.48	4.12	9.62	CCC	ECAA	2100000000			1	14	343− G 8 Sb		5	
21316−4217		36.4	27	359−48	37	11	69	3	.25L	.25L	.73	1.88	CD	CB	0200000100								
21316−4056		40.8	29	1−48	70	17	69	3	.41L	.26L	.38:	1.48	DE	DDC	2300000000			1	14	343− G 9 S.		12	153
21328−4810		52.1	46	351−47	27	6	69	3	4.15	1.14	.40L	1.24L	BC	AAL	1 0400000000			2	13	230745 MB		3	90
21332−4033		15.4	18	2−48	29	8	69	3	2.90	.75	.40L	1.00L	BC	AB	2 2400000000			1	13	230748 K5		3	70
21340−4823		5.3	37	350−47	61	17	67	2	.25L	.25L	.40	.88:	CF	BE	0400000000								
21350−4322		4.7	13	358−48	21	6	69	3	3.11	1.36	.40L	1.00L	BC	AA	1 0100000000								
21353−4516		23.9	29	355−48	96	20	69	2	.65L	.25L	.42	1.05L	D	D	0200000000								
21361−4209		11.8	39	359−48	93	15	70	2	.59L	.25L	.54	1.68L	C	BE	0300000000								
21367−4321		42.1	33	357−48	26	10	68	3	.83	.32L	.40L	1.00L	B	AE	0200010000			1	13	230778 K0		5	68
21367−4306		44.1	32	358−48	62	13	67	2	.27L	.25L	.47	1.27	EC	CC	1400000000			1	14	287− G 45 SB		13	
21373−4124		19.4	53	0−49	59	14	69	2	.47	.31L	.40L	1.00L	C	CE	0200020000			1	13	230784 K0		28	70
21385−4101		30.7	29	1−49	68	13	67	2	.29L	.25L	.58	1.26L	C	CF	0300000000			1	14	343− G 19 SO		6	
21387−4717		44.6	56	352−48	85	15	71	2	.49L	.25L	.44	1.84L	D	BG	0200000000								
21392−4501		14.5	12	355−49	49	15	68	3	.25L	.25L	.57	1.53:	CC	FDC	0200000100			2	14	287− G 52 SB		8	123
21393−4944		22.1	27	348−48	59	10	68	3	.25L	.44L	.71	1.20	DC	EBD	0300000000								
21394−4936		25.0	31	348−48	68	8	68	3	.29	.31L	.40L	1.00L	C	IN	0300000000								
21401−4920		11.8	44	348−48	51	7	67	3	.52	.25L	.40L	1.00L	C	I	0302021000		1						
21403−4021		19.8	21	2−49	52	9	69	4	.25L	.29L	1.26	2.73	CD	GBA	1200000000			1	14	343− G 24 S.		16	
21403−4322		23.7	30	357−49	43	7	69	4	1.04	.25:	.40L	1.00L	DE	AB	1 0200110000			2	39	MSH 21−407		110	85
21404−4327		26.6	37	357−49	30	7	71	4	1.24	.30	.40L	1.02L	BD	AB	0 0300101000			3	39	PKS2140−43		51	408

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: $21^h41^m06^s$–$22^h15^m56^s$ Declination: −50°–−40°

Name	Position (1950) α h m.	α (s)	δ ° ′	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
21411−4630		6.1	40		353−49		56	10	68	3	.34L	.25L	.85	1.40:	CD	KEBB		0300000000			1	14	287− G 56 SB		10	
21413−4903		23.3	56		349−48		52	6	68	3	.87	.75:	.40L	1.10L	BF	AB	2	0300000000			1	13	230818 K2		14	80
21419−4058		54.3	24		1−50		22	6	69	4	5.88	1.69	.40L	1.31L	BB	AAEK	0	0300001000								
21419−4943		59.8	50		348−48		34	6	66	3	1.44	.38	.40L	1.00L	BC	AC	5	0300000000			2	13	230822 K0		12	65
21421−4523		8.0	36		354−49		80	15	66	2	.25L	.50L	.38	1.65L	C	EHCG		0200000000								
21425−4422		30.6	13		356−49		49	14	67	2	.40	.25L	.47L	1.17:	D	C D FC		0201000000			1	13	230829 K0		10	85
21426−4254		37.2	13		358−49		56	11	90	3	.25L	.25L	.93	1.97	CD	JFBB		0201000000								
21430−4738		0.5	3		351−49		53	6	67	3	1.25	.33L	.40L	1.00L	B	AD I		0300020000			1	13	230832 K2		5	75
21430−4644		1.9	54		352−49		32	11	68	3	.25L	.25L	1.48	4.51		DC F AA		0181100010			4	14	288−IG 1 ..		12	156
21434−4644		24.1	34		352−49		41	11	68	3	.25L	.26L	1.13	2.04L		C MDBA		0201100010								
21436−4637		40.1	13		352−49		47	7	67	3	.52	.26L	.40L	1.00L	B	BH E		0300010000			1	13	230836 K0		10	77
21437−4827		45.1	24		350−49		59	10	68	3	.25L	.25L	.91	1.65		DC BC		0400000000								
21442−4149		16.5	17		360−50		39	9	68	4	.25L	.25L	.88	1.67		CB KFAB		0300000000								
21446−4414		40.0	13		356−50		25	7	67	3	6.42	1.98	.30:	1.00L	BCD	AAG	0	0100001000								
21450−4732		1.6	8		351−49		35	6	67	3	.81	.22:	.25:	1.00L	BFD	BEF	0	0300040000		1	4	13	230846 G5		2	57
21453−4708		19.3	45		351−49		26	6	66	3	35.70	15.04	2.13	.72:	CCCE	AAAC	9	0330000000	15		2	1	R GRU		2	4
21458−4707		48.0	7		351−49		31	7	66	3	1.40	.35	.40L	1.00L	BD	AA	0	1300000000			1	13	230849 M0		5	87
21460−4433		5.2	46		355−50		61	15	69	2	.43L	.25L	.58	1.01L		D CB		0100000000								
21461−4659		10.2	5		352−49		55	10	67	3	.26L	.25L	.74	1.00L		C FBN		0400000000								
21465−4650		33.8	37		352−50		40	7	66	3	.90	.26L	.40L	1.19L	B	AF		0401010000			1	13	230854 K0		10	70
21467−4757		46.2	40		350−49		55	8	66	3	1.02	.25L	.40L	1.00L	C	BD		0300000000			1	13	230858 K0		21	65
21472−4442		14.8	1		355−50		46	12	67	3	1.11L	.25L	.64	1.00L		C BG		1300000100								
21480−4439		4.7	24		355−50		39	9	68	4	.30L	.25L	.88	1.43		BC K BB		1300000000								
21488−4738		48.3	2		351−50		40	16	68	3	.32L	.25L	.62	1.37		DC HGBC		0300000000			1	*41	21488−4737		34	12
21489−4312		59.3	57		357−51		59	12	71	3	.72	.25L	.40L	1.00L	B	BI F		0300000000			1	13	230873 K2		4	75
21492−4138		16.1	53		360−51		37	6	71	3	1.26	.27:	.40L	1.00L	BD	AD	0	0300000000			1	13	230875 K0		2	68
21495−4654		32.8	20		352−50		49	13	68	2	.31	.29L	.40L	1.92L	C	CM		1300010000			1	*41	21495−4654		20	1
21499−4225		59.7	28		358−51		66	11	71	2	.32	.25L	.45L	1.00L	C	B I		0201000000			1	13	230886 K0		27	83
21505−4320		33.4	12		357−51		53	3	71	3	1.33	.79	.40L	1.01L	CD	AA	1	0300011000								
21509−4018		59.8	17		2−51		28	11	71	2	.25L	.30L	.98	2.79		CC FBB		0300000100								
21512−4130		17.6	10		360−51		21	6	71	3	7.60	2.17	.51L	1.00L	BB	AAE	1	1301000000			1	13	230895 MA		3	77
21518−4104		50.6	19		1−51		25	11	70	2	.25L	.25L	1.43	2.19		CD AA		0201010000			1	14	343− G 36 N		4	150
21522−4717		15.8	29		351−50		27	6	69	4	.25L	.71	3.21	3.62		CCB HAAA		1340001000								
21526−4529		41.6	5		354−51		29	10	69	3	.45	.25L	.40L	1.00L	C	DD F		0100010000			1	13	230902 K0		17	75
21527−4709		43.1	59		351−50		55	16	66	2	.31	.54L	.40L	1.20L	C	C		1400100000			1	13	230903 F5		13	66
21527−4327		43.4	22		357−51		21	8	70	3	.25L	.27:	1.90	4.19		ECC NGAA		0201001000			1	14	288− G 21 Sa		28	125
21527−4715		47.8	37		351−50		49	24	65	2	.25L	.25L	.45L	.95		F EC		1400101000								
21528−4249		53.2	49		358−51		54	12	71	3	.25L	.25L	.73	1.42		CC AC		0100000000			1	14	288−IG 22 S.		6	
21535−4546		34.8	51		353−51		42	12	70	4	.26L	.25L	.73	1.56		DC BC		0200000100								
21547−4300		45.8	7		357−52		55	15	70	3	.27L	.25L	.52	.68:		CC MDC		0400000000			3	14	288−IG 24 Tr		11	
21554−4157		25.8	38		359−52		29	6	70	3	3.42	.82	.40L	1.39L	BC	AB L	0	1300000000			1	13	230920 K5		7	65
21554−4418		27.8	6		355−52		32	10	69	3	.68	.26L	.40L	1.00L	C	AE		0300000000			1	13	230921 K0		3	65
21555−4235		32.2	54		358−52		51	12	69	2	.64L	.66L	.93	1.20L		C NNBC		0300000010								
21557−4722		46.1	51		350−51		48	19	68	2	.22	.25L	.40L	1.53L	C	D		1300000000			1	13	230923 K5		10	87
21559−4913		55.6	17		348−50		40	6	66	3	2.09	.61	.40L	1.00L	BE	ABM	0	1500002000								
21561−4635		9.0	7		352−51		24	10	70	4	.50	.25L	.40L	1.19L	B	BNGH		0200010000			1	13	230924 K2		27	77
21562−4406		12.6	15		356−52		45	16	69	3	.25L	.25L	.46:	2.05		DC L CB		1200000000			1	14	288− G 25 Sa		20	
21563−4303		18.2	2		357−52		37	5	70	3	1.47	.38	.40L	1.00L	BC	AC	0	1400001000			1	13	230926 K2		7	80
21565−4332		34.4	38		356−52		50	23	71	2	.27L	.37L	.50L	1.55		D HHD		1200000000			2	14	288− G 26 Sa		16	132
21568−4956		51.4	14		346−50		39	12	66	3	.32	.25L	.50L	1.26L	C	B KL		0400000000								
21569−4753		57.0	47		350−51		23	6	66	4	2.12	.56	.40L	1.11L	BC	AB L	3	0500000000			1	13	230929 MA		6	80
21574−4241		27.3	35		358−52		48	7	71	2	.34	.25L	.40L	1.00L	D	B		0400010000			1	13	230936 +++		2	73
21576−4303		36.4	49		357−52		43	11	69	3	.25L	.25L	.85	1.64		CB BB		1300000000			1	14	288−IG 29 Co		9	
21577−4320		45.1	59		357−52		32	8	69	3	.25L	.25L	.49	1.24L		D BF		1200000200								
21579−4741		55.6	42		350−51		32	8	95	3	.31	.25L	.40L	1.22L	D	CJ		0401010000			1	13	230938 K0		9	75
21585−4241		30.0	34		358−52		45	10	70	3	.25L	.25L	1.11	2.50		CC LBB		0200000000			2	14	288− G 30 Sb		24	145
21588−4828		49.7	54		349−51		105	8	66	2	.30	.30L	.40L	1.37L	C	CH		0400010000								
21590−4247		0.1	57		357−52		60	10	70	3	.69	.25L	.40L	1.00L	B	AG		0300000000								
21591−4723		9.0	20		350−51		75	11	71	2	.39	.25L	.40L	1.13L	C	D		1401000000			1	13	230950 K2		12	80
22000−4720		0.5	13		350−52		45	8	70	3	.47	.25L	.40L	1.00L	B	CE		1400000000			1	13	230958 K2		5	80
22004−4910		25.5	38		347−51		27	22	63	2	.42L	.56L	.46L	.88		D I GB		1300000000			1	14	237− G 31 SO		35	
22004−4622		26.5	11		352−52		52	8	70	3	.87	.25L	.40L	1.03L	C	AI NL		0300000000			1	13	230961 K2		6	73
22013−4738		18.5	27		350−52		68	16	71	2	.25L	.25L	.44:	1.41		DC DC		1300000000								
22013−4935		19.9	59		347−51		51	3	65	3	.27L	.25L	.55	.78:		CD CBB		1400000000								
22016−4559		41.6	57		352−52		39	9	70	3	.89	.24:	.40L	1.00L	CF	AF	0	0300000000			1	13	230968 K2		4	80
22021−4148		8.5	22		359−53		30	9	69	3	.90	.27:	.40L	1.00L	BF	ACI J	1	0301000000			1	13	230971 K2		1	80
22029−4412		58.8	38		355−53		32	10	70	3	.69	.25L	.40L	1.30L	D	CH J		1300000000			1	13	230977 K0		4	70
22039−4506		57.7	43		353−53		32	10	69	3	.25L	.28L	1.22	2.46		CC HAB		0100000000								
22051−4712		6.1	20		350−52		27	5	69	3	5.40	1.26	.40L	1.00L	BB	AAF	0	0300010000			4	*13	230992 B5		3	21
22055−4317		34.7	16		356−54		42	11	70	2	.81	.25L	.40L	1.00L	E	B		0300000000			1	13	230999 K2		14	70
22061−4724		8.6	45		350−53		28	7	69	3	.63	.74	2.56	8.63	DCCC	BAAA	0	0100012000		2	4	*14	288− G 43 SO		5	113
22065−4900		30.2	0		347−52		39	5	69	3	2.18	.81	.40L	1.00L	BC	AA	1	0300000000								
22068−4821		51.0	6		348−52		30	6	68	3	2.26	.56	.40L	1.00L	BC	AB K	0	0400000000			2	13	231005 K2		22	63
22069−4105		56.8	53		360−54		59	11	69	3	.21	.25L	.40L	1.12L	C	E		1100000000								
22077−4213		44.6	1		358−54		53	11	68	3	.48	.25L	.40L	1.00L	C	B L		0400000000								
22078−4619		52.2	35		351−53		35	12	67	3	.25L	.25L	.80	2.58		CD GBB		0200000000			2	14	288− G 46 Sa		24	
22079−4031		59.6	55		1−54		83	10	67	2	.29	.27L	.40L	1.13L	D	C		0200000000			1	13	231018 K0		41	77
22083−4405		23.1	23		355−54		42	10	67	3	.84	.25L	.40L	1.00L	C	AE		1400000000			1	13	231019 G5		5	66
22085−4716		34.0	49		350−53		57	8	68	3	.25L	.26L	1.40	1.90		DC DAB		0200000100								
22089−4322		59.2	55		356−54		34	9	68	2	1.63	.42	.40L	1.00L	CD	AE	0	0300001000			1	13	231024 MA		2	80
22092−4202		12.0	16		358−54		44	17	66	3	.25L	.25L	.54	1.28:		CF CC		0300000000			1	14	344− G 12 SB		47	
22093−4728		22.5	10		349−53		32	7	67	3	.25L	.27:	2.33	5.04		DCC KBAA		0200001000			2	14	237− G 46 Sb		5	
22095−4026		31.8	58		1−55		56	8	68	3	.72	.32L	.40L	1.08L	B	AGM		0200010000			1	13	231028 K0		20	66
22098−4918		50.5	14		346−53		64	11	70	2	.35	1.73L	.40L	1.08L	C	DE		0200000000			1	13	231031 G5		14	75
22100−4905		3.2	27		347−53		35	9	68	3	.25L	.25L	1.58	3.25		CC HAA		0100000010			1	14	237− G 47 Sc		12	
22105−4608		35.5	36		351−54		43	13	67	3	.25L	.25L	.64	1.99:		CC DB		0300100000			1	14	289− G 3 SO		8	139
22107−4603		46.8	18		351−54		56	8	68	3	.32	.25L	.40L	1.32L	C	D I		0400100000			1	13	231040 K0		7	75
22116−4137		37.7	32		359−55		86	7	67	3	.51	.26L	.57L	1.21L	B	BKH		0300010000			2	13	231045 G0		6	63
22124−4353		27.7	5		355−55		24	9	68	3	.64	.25L	.40L	1.00L	B	AFJ		0300010000			1	13	231052 K0		3	70
22125−4441		33.8	55		353−54		57	4	70	2	1.27	.34L	1.80L	1.00L	B	ACJ		0400000000			2	13	231053 K0		23	61
22126−4135		36.9	49		359−55		25	6	67	3	3.07	.71	.40L	1.00L	BC	AA	1	0301000000			2	13	231055 G0		4	48
22126−4604		41.1	14		351−54		73	10	66	3	.40	.25L	.40L	1.15L	F	CH C		0401111000								
22127−4605		43.5	47		351−54		32	7	66	3	.60L	.89	4.05	6.62		CCD BAAA		0201111000			2	14	289−IG 8 SB		5	134
22129−4256		56.4	44		356−55		44	5	66	4	.94	.33L	.40L	1.00L	B	AC		0300000000			1	13	231058 K5		14	80
22134−4152		26.3	40		358−55		36	7	67	3	2.77	.60	.40L	1.00L	BC	AB	4	0300001000			2	13	231063 G5		3	51
22135−4359		31.7	15		355−55		36	9	68	3	.69	.26L	.40L	1.00L	B	BFL		0300000000			1	13	231065 K2		5	80
22136−4051		37.6	7		360−55		66	13	67	3	.25L	.25L	.67	1.00L	C	I C		0401000000								
22151−4256		8.1	27		356−55		62	20	69	2	.95L	.25L	.45	1.42L	D	K DK		0300000000			1	14	289− G 15 SO		13	
22155−4623		32.2	38		350−54		31	10	68	3	.31	.25L	.40L	1.00L	C	BN		1400010000								
22159−4027		56.7	21		0−56		93	18	66	2	.37L	.28L	.53	1.88L	F	CE		1400000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
	α (s)	δ (″)	Galactic l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
22160−4817	1.6	14	347−54		37	8	67	3	2.68	.71	.40L	1.00L	CC	AAGM	5	0300000000			1	13	231077 MA		12	85
22161−4846	10.1	22	347−54		61	21	65	2	.27L	.25L	.43	1.04L	C	DD		0300000100								
22163−4032	22.3	12	0−56		55	7	67	3	1.53	.34	.40L	1.00L	BD	AB	0	0500000000			1	13	231081 K5		14	80
22168−4940	48.2	33	345−53		53	15	66	2	.38L	.25L	.47	1.77L	C	CL		0300000000								
22173−4345	23.9	10	355−56		63	10	67	3	.36	.32L	.40L	1.02L	C	CH		0300000000			1	13	231086 K0		21	76
22177−4901	46.5	27	346−54		53	14	66	3	.25L	.18:	.73	1.43	ECC	KFBC		0340000000			1	14	238− G 2 SO		17	
22179−4617	55.6	29	350−55		53	15	66	3	.25L	.25L	.33:	3.25	DC	HFB		1400000210		4	6	*14	289− G 18 SB		24	115
22180−4205	1.3	19	357−56		67	21	67	2	.25L	.66L	.56:	1.25:	ED	CC		0300000000								
22181−4836	8.0	20	347−54		33	14	66	3	.25L	.25L	.67	2.01	CC	BB		0200000100			1	14	238− G 4 Sa		19	
22185−4338	32.5	49	355−56		61	16	67	2	.43L	.68L	.56	1.07L	C	EB		0300000000			1	14	289−IG 21 Co		28	166
22193−4020	19.4	35	0−57		55	12	67	3	.27L	.25L	.63	1.69	DC	IBB		1400000000			1	14	345− G 2 Sa		8	
22194−4612	24.8	9	350−55		120	12	69	2	.30L	1.21	1.29L	2.59L	E	BI		1400122000		2						
22196−4139	38.2	42	358−56		45	6	66	4	.78	.26L	.40L	1.15L	B	AC		0301000000								
22196−4612	40.8	6	350−55		33	7	66	3	908.51	437.25	77.30	23.28	BBDD	AAAA	0	1210122000	42	2	7	*13	231105 S		4	65
22197−4629	42.5	55	350−55		48	14	67	3	.25L	.25L	.70	1.27	CC	BB		2501000000			3	*41	22196−4629		24	12
22200−4006	0.0	35	1−57		53	13	67	3	.49L	.25L	.66	1.04:	CD	FHCB		1400000000								
22201−4610	6.4	48	350−55		54	8	63	3	.59	1.18L	.40L	1.13L	C	BB		1500012000		2	2	13	231111 F0		17	57
22201−4339	9.6	8	355−56		43	14	67	2	.35	.43L	.40L	1.15L	F	FDG		0301000000			1	13	231112 G5		43	80
22202−4559	17.6	11	351−55		31	7	65	4	.60	.29L	.87L	1.44L	B	BECE		0500010000								
22212−4222	16.3	18	357−57		77	11	65	3	.35	.25L	.40L	1.47L	D	C		0300001000								
22212−4906	17.6	44	345−54		53	8	66	3	.38	.25L	.43L	1.34L	C	CN		1100120000		1	1	13	231120 K0		10	73
22213−4904	22.3	11	345−54		45	8	65	3	.54	.25L	.40L	1.00L	B	B		1100120000		1	1	13	231121 K2		1	76
22217−4141	43.2	25	358−57		84	14	65	2	.26	.25L	.40L	1.19L	C	B		0300100000			2	13	231124 F5		15	91
22219−4138	55.1	21	358−57		39	8	66	4	.44	.25L	.40L	1.00L	C	DM		0300100000			1	13	231126 K0		18	78
22229−4522	56.2	1	351−56		40	12	67	3	.39	.25L	.40L	1.04L	C	FIN		0300000000			1	13	231134 K0		11	75
22230−4841	0.6	37	346−55		22	5	67	3	128.50	57.63	8.67	3.29	BBCC	AAAB	9	0100000000	22		1	1	S GRU		25	4
22231−4529	9.4	30	351−56		23	7	67	3	115.35	64.83	8.11	1.95	BBCD	AAAB	9	0300000000	29							
22260−4344	3.3	27	354−57		31	5	66	4	2.08	1.99	.41L	1.00L	BE	AAD	9	0300102100		2	1	1	VW GRU		51	3
22262−4345	17.3	8	354−57		24	5	66	4	8.99	2.17	.28:	1.68L	ABC	AAIH	0	0300102100		2	3	13	231154 G5		2	40
22267−4305	43.7	48	355−57		42	7	66	3	.49	.29L	.40L	1.01L	C	BE		1300000000			1	13	231160 K0		2	90
22267−4400	46.8	20	353−57		17	5	66	4	110.00	27.84	4.69	1.22	AABC	AAAB	0	0100000000	18		2	13	231161 MB		2	42
22270−4647	5.4	13	349−56		41	8	66	3	.90	.25L	.40L	1.00L	B	AE		0400000000			1	13	231166 K5		12	87
22277−4659	45.6	49	348−56		27	9	66	3	.96	.25L	.40L	1.00L	C	BG		0400010000			1	13	231171 K5		2	85
22283−4207	23.7	4	356−58		81	18	67	2	.87L	.25L	.47	2.50L	D	HCB		1200000000								
22290−4348	2.5	11	353−58		26	5	66	3	5.90	1.48	.40L	1.00L	BB	AAD	0	0300000000			2	13	231186 MA		27	75
22292−4331	14.7	12	354−58		63	7	66	3	.65	.25L	.40L	1.00L	B	BJ		0300000000			1	13	231188 G5		13	68
22297−4807	44.1	37	346−56		41	10	62	4	.69	.31L	.40L	1.00L	B	BE		1300000000			1	40	M2 (III) 3		35	117
22299−4504	59.8	15	351−57		30	6	65	4	.97	.43	.40L	1.11L	BC	AB	1	0300000000			1	16	14195		10	1100
22307−4214	42.7	37	356−58		57	10	67	2	.58	1.77L	.40L	1.45L	C	GMK		0300000000			1	13	231190 K5		4	90
22309−4111	57.0	29	358−59		26	9	66	3	.25L	.25L	.86	2.63	DC	BA		0100000000			2	14	345− G 26 S.		1	128
22309−4456	57.8	47	351−57		46	6	66	3	.66	.25L	.40L	1.01L	B	AC		0301010000			1	13	231192 K0		22	68
22310−4159	5.7	25	356−58		71	15	67	2	.40	.25L	.40L	1.14L	E	DL		0300000000			1	13	231194 K0		14	90
22317−4019	47.1	35	359−59		67	11	65	2	.27	.25L	.40L	1.54L	C	FH		0300000000			1	13	231199 K2		13	85
22330−4136	2.3	7	357−59		73	18	65	2	.38L	.25L	.45	1.14L	F	CE		0300000000			1	14	345−IG 34 2		10	
22336−4833	37.3	59	345−56		25	6	65	3	8.81	2.18	.40L	1.00L	BB	AABG	1	0200000000	01		1	13	231213 M0		5	66
22336−4924	37.5	51	343−56		45	8	63	4	.27L	.28L	1.24	1.65	CC	JAB		0300000000								
22343−4958	23.7	3	342−56		30	7	63	4	1.12	.37:	.40L	1.00L	BF	AC	0	1301000000								
22344−4455	24.4	19	351−58		34	11	65	3	.51	.25L	.40L	1.30L	D	BI		0300000000			1	13	231219 K0		32	80
22347−4850	46.8	48	344−56		89	24	65	2	.47L	.25L	.29	1.29L		D H		0301010000								
22348−4239	49.6	52	355−59		42	7	66	3	.44	.25L	.40L	1.00L	D	A		0100010000			1	13	231222 K5		3	91
22349−4006	54.8	59	360−60		79	10	67	2	.32	.25L	.40L	1.14L	D	CJ		0401000000			1	13	231223 F8		13	67
22355−4856	31.6	25	344−57		49	8	66	3	.78	.28L	.40L	1.25L	B	AL		0300001000			1	13	231228 K2		11	77
22355−4758	34.5	28	345−57		82	10	62	2	.28	.25L	.40L	1.03L	C	F		0200000000			1	13	231232 K2		26	75
22365−4332	30.6	3	353−59		63	14	65	2	.22	.25L	.40L	1.05L	C	D		1300000000			1	13	231235 K2		10	77
22369−4800	57.1	22	345−57		49	8	64	4	.39	.25L	.40L	1.15L	B	B		0200000000			1	13	231238 K0		2	75
22370−4951	4.5	38	342−56		37	10	65	3	.41	.25L	.40L	1.01L	D	CGH		1300000000			1	13	231240 K0		13	72
22388−4501	52.7	51	350−59		64	23	66	2	.72L	.62L	.45L	1.24		DMB		1101000000			1	14	290− G 2 SB		35	122
22389−4621	55.4	15	348−58		40	7	65	3	.25L	.28L	2.88	5.99	CC	HEAA		0100001000			1	14	290− G 1 ..		5	148
22396−4728	39.0	17	346−58		45	4	64	4	.63	.44L	.40L	1.00L	B	BEM		0400000000			6	*13	231257 G0		4	62
22396−4708	41.8	49	346−58		31	7	64	3	942.08	237.71	40.65	12.00	BBDC	AAAA	3	0100020000			4	*13	231258 M3		1	21
22397−4430	47.3	37	351−59		40	5	64	4	1.29	.35	.40L	1.00L	BC	AD	0	1301001000			3	13	231260 K0		2	62
22403−4147	19.1	34	356−60		41	9	66	2	2.00	3.55L	.40L	1.14L	F	AALH		0400021000		1	1	32	X2240−417		23	1
22404−4016	24.4	18	359−61		48	7	65	3	.58	.25L	.40L	1.00L	B	B		0300000000			1	13	231263 K0		4	80
22404−4535	29.2	46	349−59		40	23	66	2	.75L	.47L	.49L	1.15	C	DMEC		1300000000			1	14	290− G 6 S.		87	
22406−4140	36.6	33	356−60		41	8	66	2	4.79	1.13	.40L	1.00L	BC	AAL	0	0400001000			2	13	231265 K0		3	48
22406−4023	37.4	29	358−61		34	6	65	3	9.29	2.40	.47:	1.00L	BBC	AAC	3	0300000000			1	13	231266 MB		2	77
22418−4932	49.0	22	342−57		70	16	64	2	.25L	.68L	.35	1.60L	C	ICB		0200000000			1	14	238− G 24 Sb		7	
22419−4205	54.2	58	355−60		86	21	66	2	.63L	.25L	.54	1.76L	C	EI		0300000000								
22419−4101	58.7	39	357−61		75	8	65	3	.69	.29L	.40L	1.00L	B	BD		0300010000			1	13	231272 K2		31	71
22421−4508	6.7	19	349−59		79	8	62	3	.39	.25L	.40L	1.00L	C	CD		1400000000			2	16	14302− S6		9	93
22427−4648	44.1	38	346−59		24	5	64	3	4.35	1.04	.40L	1.13L	BC	AABH	0	0201000000			3	*13	231278 K0		2	53
22431−4914	9.1	30	342−57		45	8	62	4	.40	.25L	.40L	1.00L	B	BI		0100000000			1	13	231285 G0		3	67
22432−4751	14.0	40	345−58		93	18	64	2	.25L	.25L	.40	3.70L	F	IDC		0200001000								
22433−4839	18.3	25	343−58		28	3	63	4	.69	.25L	.40L	1.55L	B	AIIM		0300010000			1	13	231286 K2		26	83
22434−4956	28.7	56	341−57		35	5	63	4	1.44	.38	.40L	1.08L	BE	AEG	0	0300000000			2	13	231287 K0		4	65
22440−4731	1.4	41	345−58		69	11	64	3	.25L	.25L	.65	1.48L	C	DD		0100000000								
22441−4646	6.6	8	346−59		45	12	64	3	.35L	.25L	.70	1.35L	D	BJ		0200000000								
22442−4157	16.1	21	355−61		33	7	64	3	1.26	.34	.40L	1.12L	BD	AEKH	3	0411000000			1	13	231296 K0		1	67
22451−4233	10.1	1	354−61		41	8	64	3	.25L	.25L	1.24	3.28	CC	FAA		0400000100								
22456−4342	36.0	42	352−60		67	8	64	3	.62	.25L	.40L	1.00L	C	B		0400000000			1	13	231307 G5		6	70
22461−4321	11.5	46	352−61		36	10	64	3	.25L	.25L	.66	1.38	CC	HBD		0100000000								
22462−4008	13.6	17	358−62		45	9	65	4	.55	.27L	.40L	1.08L	B	BI		0201000000			1	13	231313 K0		2	80
22467−4906	42.7	53	342−58		34	6	63	3	.25L	1.10	6.64	7.66	CCC	AAA		0100000000			1	14	239−IG 2 S.		7	151
22484−4150	28.8	50	355−62		37	7	64	3	2.11	.61	.40L	1.00L	BC	AAD	0	0420101000			1	13	231327 K5		5	73
22487−4515	45.2	48	348−60		41	8	63	3	.56	.25L	.40L	1.20L	B	BFK		1200000000			1	13	231329 K5		4	80
22488−4153	53.7	49	354−62		65	13	63	2	.25L	.25L	.59	.92:	CE	BD		0400100000								
22490−4432	0.1	24	349−61		32	8	65	2	.25L	.33	2.12	3.32	CCC	CAA		0100001000								
22495−4815	31.6	27	343−59		82	11	62	2	.37	.55L	.40L	1.47L	C	CN		0300000000			1	13	231333 K0		6	75
22495−4615	32.4	24	346−60		32	6	63	3	1.54	.45	.40L	1.00L	BC	AEB	0	0300000000			1	13	231334 K0		5	75
22498−4906	49.5	11	341−58		29	8	63	3	.25L	.25L	1.46	3.56	CC	FAB		0200000100								
22498−4034	53.8	30	357−62		55	30	63	2	.25L	.30L	2.36L	1.40	C	GB		1300000100								
22501−4507	7.2	34	348−60		86	7	63	3	.50	.25L	.40L	1.04L	C	BML		1200000000			1	13	231339 K0		6	75
22503−4524	20.9	56	348−60		67	7	63	3	.79	.25L	.40L	1.00L	C	AGL		1300000000			1	13	231341 K0		10	68
22504−4853	28.1	11	342−59		28	12	62	2	.47	.25L	1.00L	1.00L	D	CLI		0400100000								
22507−4851	45.3	32	342−59		44	9	62	3	.61	.32L	.40L	1.12L	F	BC		0200100000			2	13	231343 G5		42	62
22514−4024	27.3	38	357−63		47	12	64	3	.26L	.36L	.63	1.85L	D	GCC		1200000000			1	14	346−G? 9 ..		44	
22514−4536	27.8	48	347−60		30	7	63	3	.25L	.25L	1.36	3.97	CC	HNAA		1100000000			1	14	290− G 22 Sb		9	
22519−4330	58.5	11	351−61		58	14	65	2	.26L	.27L	.40	.77:	CC	JDB		0300000000								
22520−4056	1.9	12	356−62		63	7	64	3	.91	.26L	.40L	1.43L	C	BI		1300000000								
22523−4656	19.0	31	345−60		24	12	63	2	.34	.32L	.40L	1.00L	C	BM		1300000000			1	13	231352 K0		26	75

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: 22h52m26s–23h33m29s

Name	Position (1950) α h m.	α (s)	δ ° ′	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22524−4308	26.0	30	352−62	53	7	64	4	.44	.25L	.40L	1.45L	B		BL K	0300000100											
22529−4858	54.6	24	341−59	98	13	64	2	.38	.25L	.45L	1.44L	C		C M	0200000000						1	13	231359 K2		5	80
22529−4254	54.9	28	352−62	35	8	64	4	.25L	.34L	2.38	9.06		CC	HGBA	0180001300				4		3	14	290− G 24 Sc		11	118
22530−4056	0.9	21	356−63	37	6	64	3	1.82	.46	.40L	1.00L	BD		ABM	1301000000		6				2	1	AE GRU		21	3
22530−4121	3.7	54	355−62	51	8	63	3	.84	.25L	.40L	1.37L	C		A LM	1400000000						1	13	231360 K0		3	67
22539−4904	58.5	19	341−59	39	6	63	3	1.16	.50	.40L	1.00L	BC		AC L	0301000000		0									
22540−4813	3.0	16	342−60	63	11	61	2	.28	.25L	.44L	1.85L	F		DG	0100000000											
22543−4802	18.9	41	342−60	59	12	62	3	.25L	.25L	.76	1.83		CD	CA	0100000000						1	14	239− G 4 SB		12	
22543−4339	22.6	48	350−62	44	10	64	4	.29L	.25L	.89	5.84		EC	EI CA	0100000110						2	14	290− G 29 Sa		7	113
22544−4120	29.6	1	355−63	31	16	64	3	.40L	.25L	.80	7.00		FC	DI DC	0201000330					C	3	14	346− G 19 Sc		22	109
22550−4504	4.0	38	347−61	108	18	81	2	.25L	.58L	.57L	1.63		D	CC	1102000000						1	14	290−IG 30 Mu		27	
22556−4102	40.0	24	355−63	97	18	67	2	1.33L	.25L	.41	1.22L	F		BG	2400000000											
22565−4809	32.5	34	342−60	32	8	62	3	.25L	.27	1.57	2.47		DCB	CAB	0100000000						1	14	239−IG 6 Do		11	
22566−4654	39.6	16	344−61	33	8	62	3	.25L	.25L	1.20	3.05		CC	NKAA	2200000000											
22575−4125	34.9	9	354−63	42	6	66	3	.47	.38L	.40L	1.09L	C		AC I	0300000000						1	13	231387 K0		2	70
22578−4146	52.2	44	353−63	25	6	63	3	1.33	.39	.40L	1.00L	BC		AD	0401002000		0									
22579−4913	57.0	7	340−59	30	10	63	3	.83	.39L	.40L	1.19L	B		AD L	0100000000											
22582−4528	15.6	30	346−62	45	6	62	3	1.03	.31:	.40L	1.06L	BF		AC M	0300001000		0				1	13	231393 K2		9	75
22586−4655	37.3	19	344−61	25	20	63	2	.25L	.25L	.45	1.85:		ED	K BD	2201000100						1	14	290− G 35 Sb		37	
22594−4104	28.4	24	355−64	72	9	64	2	.29	.25L	.42L	1.00L	C		D G	0300000000											
23000−4105	1.5	60	354−64	24	7	66	3	.25L	.25L	3.05	6.79		CC	I AA	0100000000						2	14	346− G 28 Sb		42	127
23008−4648	52.9	6	343−61	50	16	62	2	.49L	.25L	.62	1.29:		CD	CA	2100000000						1	14	290− G 40 Co		19	
23009−4105	54.1	13	354−64	23	6	67	2	4.58	1.37	.52L	1.04L	BD		AAF	0300001000		0				2	13	231415 M0		4	66
23011−4144	10.9	57	353−64	47	6	66	3	1.91	.47	.40L	1.00L	BC		AB F	0000000000		0				2	13	231419 K0		3	57
23014−4416	26.5	18	348−63	76	12	63	2	.31L	.25L	1.18	2.07L		C	H BD	0200100000						1	14	290−IG 43 Co		5	
23015−4411	34.5	24	348−63	60	12	63	2	.42L	.25L	.64	1.82L		C	BC	0201100000											
23019−4906	54.7	38	339−60	51	17	62	2	.50L	.25L	.44	1.52L		C	CI	0302000000											
23022−4317	14.6	53	350−63	81	11	64	2	.27	.25L	.82L	1.98L	F		D IN	0100102000						1	13	231425 K0		5	80
23023−4322	23.1	7	349−63	34	6	66	5	.25L	.54	3.06	5.74		CCC	FBAA	0100102000						1	14	290− G 45 Sa		78	125
23029−4320	54.2	48	349−63	44	10	63	2	.65	.32L	.41L	1.78L	F		DJ	0300001000						1	13	231432 K0		7	72
23040−4347	4.6	25	348−63	43	5	66	4	1.85	.40	.40L	1.00L	BE		AC	0300000000		1								7	43
23042−4952	16.3	40	338−60	25	5	63	3	3.09	.71	.40L	1.00L	BC		AAJ	0300000000		4				2	13	231444 F5		8	62
23043−4915	22.9	50	339−60	64	20	62	2	.39L	.25L	.35	1.77L		D	E	0200000000						2	13	231445 K0			
23046−4314	39.1	42	349−64	23	3	64	3	1.27	.28:	.40L	1.00L	BD		ADF	0400000000		0								3	85
23048−4901	52.0	10	339−61	33	7	61	3	.25L	.32	2.69	5.27		DCC	HBAA	0100000000						1	13	231448 MA		2	
23062−4547	14.0	1	344−63	46	6	61	3	.65	.25L	.40L	1.13L	D		BI	0200000000						1	14	239−IG 12 S.		5	75
23069−4850	58.6	50	339−61	48	13	61	3	.25L	.25L	.52	1.60		CC	JCB	0200000000						1	13	231458 K0		53	
23069−4341	59.4	54	348−64	31	6	64	3	.27:	1.52	8.55	15.33	CCCC		DAAA	0100011000		0				1	14	239−IG 13 Mu		8	116
23071−4307	10.1	57	349−64	65	7	66	2	.64	.38L	.40L	1.00L	E		BF	0400001000						3	14	291− G 1 Sc		3	57
23073−4051	23.6	44	354−65	33	6	66	2	25.23	6.27	1.01	1.15L	BCC		AAB	1300000000		0			17	1	13	231464 F8		3	57
23074−4710	27.6	16	341−62	47	9	61	3	.25L	.25L	.88	1.79		CC	AA	0100000210						4	13	231465 MB		6	60
23075−4301	32.4	31	349−64	73	9	66	2	.37	.25L	.40L	1.27L	C		D	0400001000											
23075−4531	33.0	3	344−63	28	8	61	3	9.17	2.23	.40L	2.06L	BB		AABK	0200000000		1				2	13	231467 G5		10	76
23085−4314	33.8	58	348−64	20	5	66	2	3.81	1.17	.40L	1.00L	BE		AA	0401000000		0				2	13	231468 K0		6	40
23092−4415	15.0	40	346−64	36	8	65	3	.56	.25L	.40L	1.00L	B		BF	0100000000						1	13	231478 MB		1	85
23104−4953	26.4	20	336−61	35	7	61	3	.67	.32L	.40L	1.00L	B		BD	0300000000						1	13	231486 K0		6	72
23107−4904	44.1	21	337−61	27	8	62	3	.54	.30L	.40L	1.00L	C		BG	0300000000						1	13	231493 G5		18	65
23107−4925	45.8	8	337−61	90	12	60	2	.26	.25L	.40L	1.00L	F		FD	0201000000						2	13	231498 K0		0	80
23110−4727	2.5	55	340−62	28	14	62	2	.32	.25L	.40L	1.13L	D		G	0100000000						1	13	231501 K2		16	83
23119−4904	59.7	47	337−61	39	6	60	3	.82	.25L	.40L	1.22L	B		AE	0300000000						1	40	M2 4		14	115
23120−4352	2.0	17	346−64	38	8	65	2	.25L	.28L	1.54:	6.46		DC	GAA	1200000100						2	14	291− G 10 Sc		1	119
23122−4122	13.0	40	352−66	21	5	66	2	2.73	.53	.40L	1.00L	BD		AB	0500001000		0				2	13	231512 K0		2	57
23122−4711	13.4	22	340−63	57	10	59	2	.41	.25L	.40L	1.00L	C		BJ	0100100000						1	13	231513 K5		10	85
23127−4712	45.6	4	340−63	67	14	62	2	.27L	.27L	.92	1.13:		CD	GAA	0100100000											
23133−4653	22.9	8	341−63	76	14	62	2	.39	.55L	.52L	2.17L	F		F	0100000000						1	13	231524 K2		13	85
23134−4251	24.9	27	348−65	28	6	65	2	2.98	11.96	72.93	100.89	CBDC		BAAA	0100000100		0				3	14	291− G 12 Sb		3	113
23137−4228	47.0	57	349−65	69	8	65	2	.42	.29L	.40L	1.00L	C		CN	0700010000						2	13	231531 K5		18	85
23139−4445	54.1	39	344−64	34	5	65	2	1.68	.53	.40L	3.04L	BF		AB G	1100000000		0				2	13	231532 K0		13	58
23140−4128	3.6	12	351−66	52	8	67	3	.98	.29L	.40L	1.00L	B		AEI	0500000000						2	13	231533 K0		14	65
23143−4418	23.7	41	345−65	36	7	65	2	.25L	.30	1.22	1.23		DCE	CBC	0300000000											
23153−4106	18.2	26	351−66	16	10	67	2	.75	.47L	.40L	1.50L	C		BH	0300000000						4	*14	291− G 16 Sb		5	113
23156−4238	38.1	41	348−66	26	6	65	2	1.35	6.33	48.01	72.76	CCDD		AAAA	0240010300		0									
23158−4605	48.6	31	341−64	68	15	63	2	.31L	.25L	.59	1.13L		C	DD	0300000000						2	4	*14	347− G 33 Sc	7	121
23161−4230	9.7	48	348−66	24	5	67	3	.52	.25L	7.39	18.02	CCCC		DBAA	0300123010		1									
23166−4508	36.2	3	343−64	32	8	65	2	.25L	.25L	1.08	1.43:		CD	AB	0200000000						2	4	*14	347− G 34 Sd	6	120
23166−4231	36.4	49	348−66	35	5	66	3	.52	.62	6.13	18.28	CCCC		BBAA	0300123010		0					1	13	231553 K0		5	67
23172−4748	13.0	52	338−63	46	5	59	3	1.24	.33L	.40L	1.00L	B		ACH	0100000000							1	13	231555 K0		8	78
23176−4325	40.5	20	346−66	50	7	68	2	.35	.29L	.40L	1.56L	C		CD E	0200000000							2	13	231560 K5		5	82
23181−4113	8.5	44	351−67	58	10	66	2	.73	.25L	.40L	1.00L	D		B	0400000000							2	13	231562 K2		3	78
23187−4511	42.9	5	342−65	69	6	65	2	.67	.25L	.40L	1.27L	D		A	0300000000											
23192−4245	16.7	19	347−66	21	6	66	3	.28:	.60	4.32	7.27	CCCC		DAAA	1100000000		0				2	14	291− G 21 S(		7	
23194−4327	27.5	52	345−66	59	8	66	3	.69	.27L	.40L	1.00L	D		BJ	0301000000						1	13	231569 K0		25	73
23194−4251	27.9	51	347−66	50	13	67	3	.25L	.27L	1.21:	1.51		CD	EGAC	1300000000						2	14	291− G 23 S(		18	
23197−4747	44.8	43	337−63	26	3	61	3	1.18	.33	.40L	1.00L	BF		AB	0300000000		2				1	13	231573 MA		2	86
23202−4425	13.5	36	343−65	39	8	66	3	.78	.25L	.40L	1.18L	B		BD F	0300000000						2	13	231577 MA		16	91
23210−4323	2.1	57	345−66	28	5	66	3	3.94	.87	.40L	1.00L	BC		AAJ	0300000000		0				3	13	231587 K0		10	60
23212−4352	13.9	34	344−66	26	9	67	3	.38	.25L	.40L	1.10L	C		DF I	0300000000						2	13	231590 K0		8	73
23212−4814	14.2	2	336−63	56	10	61	3	.78	.27L	.40L	1.00L	C		BD	0100000000						1	13	231589 MA		13	87
23213−4521	22.3	29	341−65	25	6	66	3	128.04	95.74	16.76	6.68	BBCC		AAAA	0100000000		0			28	2	3	RAFGL 4296		35	
23216−4217	37.4	41	347−67	74	12	66	2	.25L	.25L	.48	1.00L		C	D	0400000000											
23238−4017	53.3	49	351−68	37	10	67	2	.50	.42L	.40L	1.61L	C		BE C	0200000000						2	13	231608 K5		6	85
23254−4744	24.0	1	336−64	31	6	64	2	5.90	3.60	.38:	1.00L	BBC		AAD	1301000000		0				1	1	RU PHE		38	3
23260−4136	1.5	30	348−68	36	8	66	2	.30	.47	4.44	15.55	FFDD		EBAA	0100011000		0				2	14	347− G 18 Sc		6	123
23263−4446	18.1	25	341−66	38	5	65	3	1.39	.33	.40L	1.00L	BE		AB	0300000000		3				3	13	231622 K0		6	65
23268−4159	51.7	20	347−68	57	13	66	2	.44L	.25L	1.15	1.55L		C	BE	0200000000											
23278−4215	52.9	52	346−68	36	10	67	2	1.06	.30	.40L	1.49L	BC		AE L	0200000000		0				2	13	231637 K0		7	67
23287−4507	44.4	10	340−66	29	6	66	2	1.55	.40L	.40L	1.00L	C		AC	0101001000						3	13	231642 K0		1	58
23290−4601	4.5	25	338−66	87	20	65	2	.91L	.27L	.54L	1.10		D	L FB	1300000100											
23291−4201	10.5	42	346−68	36	5	64	2	1.53	.36	.40L	1.00L	CC		AB	0200000000		0				1	13	231645 K0		6	67
23295−4147	34.6	16	346−68	48	11	64	2	1.25L	.30L	.92	1.65		DD	KCBB	0100000000											
23296−4313	36.2	8	343−67	41	9	65	2	.86	.40L	.40L	1.00L	C		AD	0300000000						1	13	231650		7	90
23297−4615	45.5	51	337−66	25	5	64	3	9.95	3.54	.57	1.00L	BBC		AACN	1100000000		0				1	1	V PHE		17	4
23300−4523	3.7	27	339−66	53	14	64	2	.36L	.35L	.65	.96:		CF	BBF	0100000100										5	85
23302−4801	16.8	7	334−64	32	5	66	3	2.41	.67	.40L	1.00L	BC		ABI	0100001000		7				1	13	231658 MA		11	109
23311−4519	10.8	34	339−66	31	8	66	2	10.93	3.97	.60:	1.00L	BCE		AAD	0100000000		0				1	40	M6 III V 2			
23323−4954	20.1	44	331−63	69	8	64	3	.39L	.25L	.43	1.01L	C		C	0300000000											
23324−4253	24.4	28	343−68	44	10	65	2	.81	.28L	.40L	1.15L	C		AF CI	0300000000						3	13	231675 A2P		10	47
23328−4819	53.5	53	333−64	71	15	63	3	.49L	.25L	.57	1.22		CF	CD	0200000000											
23334−4111	24.7	33	346−69	49	12	66	2	.32	.25L	.40L	1.00L	C		DK	0300000000											
23334−4023	29.5	60	348−70	83	18	66	2	.41L	.25L	.52	1.00L		C	DG	0300000010						2	13	231684 K5		14	86

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Incs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
23335−4441	35.8	23	339	−67	46	6	65	2	1.60	.60	.40L	1.00L	ED	AA	0	0100002000		2						
23351−4800	7.4	14	333	−65	43	9	64	3	.25L	.25L	.92	5.18	CC	L DA		0100000310		4	1	14	240− G 11 Sc		5	
23351−4550	8.8	46	337	−66	18	6	64	2	6.22	1.67	.40L	1.00L	B	AAJ	0	0400100000			1	13	231706 MB		3	83
23351−4546	10.0	11	337	−67	48	10	64	2	.64	.28L	.40L	1.32L	C	AI		0400100000			3	13	231707 A2		1	48
23353−4150	22.8	30	344	−69	33	10	64	2	.54	.25L	.40L	1.17L	F	B		0400000000			1	13	231708 K0		1	80
23367−4300	42.7	27	341	−69	55	28	64	2	.77L	.62L	.48L	1.20	F	HC		1201000000								
23367−4825	45.0	44	332	−65	59	12	64	3	.25L	.25L	.64	1.16	BC	EDC		0200000100								
23367−4803	45.9	6	332	−65	30	10	64	2	.25L	.21:	1.26	2.84	ECC	EAB		0200000000								
23369−4514	59.3	41	337	−67	65	11	65	2	.35	.28L	.66L	1.00L	C	DFN		0400000000			1	14	240− G 13 Sb		6	
23373−4736	19.7	14	333	−65	47	9	65	2	.67	.25L	.40L	1.02L	C	A		0400000000			1	40	K3 III 2		35	103
23377−4447	45.6	23	338	−68	48	12	64	2	.51L	.25L	1.33	3.45	CC	LCBA		0100000000			2	13	231726 G5		8	68
23399−4510	57.8	47	336	−68	78	15	63	2	.25L	.30L	.78:	1.66	DC	ECB		1201000100			1	14	292− G 9 Sb		22	
23404−4635	26.3	23	334	−67	55	9	64	2	.67	.50	.40L	1.00L	BF	BG	0	0300000000			1	14	292− G 14 Sc		20	
23412−4544	14.9	25	335	−67	20	9	63	2	1.02	.25L	.40L	1.03L	D	B		0400000000			1	13	231749 G5		3	67
23413−4521	22.4	37	335	−68	29	6	63	2	1.53	.39	.40L	1.54L	CD	AC I	0	1200001000			2	13	231754 K0		2	70
23415−4654	30.8	52	333	−66	47	14	63	2	.45L	.25L	.72	1.55	CC	HBB		0101000000			2	13	231756 G5		8	62
23421−4923	8.6	17	329	−65	43	10	63	2	.25L	.34L	1.53	3.65:	CD	I AB		0200000100								
23432−4507	14.7	56	335	−68	105	22	65	2	.25L	.25L	.38	1.57L	D	F		0200000000			1	14	240−IG 16 ..		8	
23439−4506	54.3	26	335	−68	61	11	65	2	.55	.25L	.68L	1.03L	C	B L		0300000000								
23443−4502	23.6	25	335	−68	65	14	64	2	.39L	.32L	.97	1.69	CC	EAC		0200000000			2	13	231774 K0		5	75
23444−4605	29.8	30	333	−67	44	9	63	2	.96	.43	.40L	1.00L	CC	AB	0	0300001000			1	14	292− G 24 ..		18	144
23446−4833	39.0	35	329	−65	18	13	65	2	.32	.25L	.44L	1.00L	C	G M		0300000000								
23461−4755	10.7	40	330	−66	22	10	64	2	.79	.31L	.40L	1.00L	C	BE		0300000000								
23463−4707	19.5	7	331	−67	40	6	61	2	3.49	.87	.40L	1.00L	BC	AA I	0	0300000000			2	13	231788 K0		7	67
23480−4739	0.2	12	329	−67	58	9	61	2	.90	.21:	.40L	1.27L	CD	BG M	0	0200000000			1	13	231789 K5		15	70
23484−4856	24.7	11	327	−65	37	8	63	2	1.00	.29:	.40L	1.00L	CE	ADM	0	0400000000			2	13	231804 K0		21	65
23503−4922	21.3	51	326	−65	88	15	62	2	.35L	.25L	.42	1.00L	C	BC		0300000000			2	13	231806 K0		14	68

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

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16. Abstract

The Infrared Astronomical Satellite (IRAS) was launched on January 26, 1983. During its 300-day mission, IRAS surveyed over 96% of the celestial sphere at four infrared wavelengths, centered approximately at 12, 25, 60, and 100 microns.

Volume 1 describes the instrument, the mission, and data reduction. Volumes 2-6 present the observations of the approximately 245,000 individual point sources detected by IRAS; each volume gives sources within a specified range of declination. Volume 7 gives the observations of the approximately 16,000 sources spatially resolved by IRAS and smaller than 8'.

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TABLE Suppl.VI.C.6 Color Correction Factors, K[1]

INTRINSIC POWER LAW[2]	RATIO OF FLUX DENSITIES BEFORE COLOR-CORRECTION			CORRECTION FACTOR			
α	$\frac{f_\nu(12\ \mu m)}{f_\nu(25\ \mu m)}$	$\frac{f_\nu(25\ \mu m)}{f_\nu(60\ \mu m)}$	$\frac{f_\nu(60\ \mu m)}{f_\nu(100\mu m)}$	K(12 μm)	K(25 μm)	K(60 μm)	K(100 μm)
-3.0	0.113	0.063	0.21	0.91	0.89	1.02	1.02
-2.5	0.162	0.102	0.275	0.92	0.91	1.00	1.01
-2.0	0.232	0.164	0.355	0.94	0.93	0.99	1.00
-1.5	0.333	0.262	0.460	0.97	0.96	0.99	1.00
-1.0	0.480	0.417	0.600	1.00	1.00	1.00	1.00
-0.5	0.694	0.662	0.786	1.04	1.04	1.02	1.00
0.0	1.005	1.045	1.037	1.10	1.10	1.05	1.01
0.5	1.459	1.642	1.378	1.17	1.16	1.09	1.02
1.0	2.123	2.567	1.843	1.25	1.23	1.15	1.04
1.5	3.094	3.992	2.484	1.35	1.32	1.23	1.06
2.0	4.519	6.170	3.373	1.47	1.41	1.32	1.09
2.5	6.610	9.480	4.617	1.61	1.53	1.44	1.12
3.0	9.681	14.475	6.370	1.78	1.67	1.59	1.16

INTRINSIC	RATIO OF FLUX DENSITIES BEFORE COLOR-CORRECTION			CORRECTION FACTOR			
TEMP (K)	$\frac{f_\nu(12\ \mu m)}{f_\nu(25\ \mu m)}$	$\frac{f_\nu(25\ \mu m)}{f_\nu(60\ \mu m)}$	$\frac{f_\nu(60\ \mu m)}{f_\nu(100\ \mu m)}$	K(12 μm)	K(25 μm)	K(60 μm)	K(100 μm)
10000	4.345	6.050	3.350	1.45	1.41	1.32	1.09
5000	4.172	5.931	3.327	1.43	1.40	1.32	1.09
4000	4.086	5.872	3.316	1.42	1.40	1.31	1.09
3000	3.944	5.773	3.297	1.41	1.39	1.31	1.09
2000	3.666	5.578	3.259	1.38	1.38	1.31	1.09
1000	2.891	5.005	3.145	1.27	1.34	1.29	1.08
800	2.545	4.730	3.088	1.22	1.32	1.28	1.08
600	2.036	4.287	2.995	1.15	1.29	1.27	1.08
500	1.692	3.950	2.920	1.09	1.26	1.26	1.08
400	1.272	3.478	2.810	1.01	1.22	1.24	1.08
300	0.785	2.780	2.630	0.92	1.15	1.21	1.07
290	0.734	2.693	2.606	0.91	1.15	1.21	1.07
280	0.684	2.602	2.580	0.90	1.14	1.20	1.07
270	0.633	2.506	2.553	0.89	1.13	1.20	1.07
260	0.583	2.407	2.523	0.88	1.12	1.19	1.07
250	0.534	2.304	2.491	0.87	1.11	1.19	1.07
240	0.486	2.196	2.457	0.86	1.09	1.18	1.07
230	0.438	2.084	2.420	0.85	1.08	1.18	1.07
220	0.392	1.967	2.381	0.85	1.07	1.17	1.07
210	0.347	1.845	2.338	0.84	1.06	1.16	1.06
200	0.304	1.719	2.291	0.83	1.04	1.16	1.06
190	0.263	1.589	2.240	0.83	1.02	1.15	1.06
180	0.224	1.455	2.184	0.83	1.01	1.14	1.06
170	0.188	1.317	2.124	0.83	0.99	1.13	1.06
160	0.154	1.176	2.057	0.84	0.97	1.12	1.06
150	0.124	1.034	1.983	0.85	0.95	1.11	1.05
140	0.097	0.892	1.901	0.87	0.93	1.09	1.05
130	0.073	0.751	1.810	0.90	0.91	1.08	1.05
120	0.053	0.614	1.709	0.94	0.89	1.06	1.04
110	0.036	0.484	1.595	1.01	0.86	1.04	1.04
100	0.023	0.363	1.468	1.12	0.84	1.02	1.04
95	0.018	0.307	1.400	1.19	0.83	1.01	1.03
90	0.014	0.256	1.326	1.28	0.83	1.00	1.03
85	0.010	0.208	1.249	1.39	0.82	0.99	1.03
80	0.007	0.165	1.168	1.54	0.81	0.97	1.02
75	0.005	0.127	1.082	1.74	0.81	0.96	1.02
70	0.003	0.095	0.993	2.01	0.81	0.95	1.01
65	0.002	0.067	0.898	2.40	0.82	0.94	1.01
60	0.001	0.045	0.801	2.97	0.83	0.93	1.00
55	---	0.028	0.700	3.86	0.86	0.92	1.00
50	---	0.016	0.597	5.35	0.90	0.91	0.99
45	---	0.008	0.493	8.09	0.97	0.92	0.98
40	---	0.003	0.391	13.79	1.08	0.93	0.98

[1] f_{ν_0}[actual] = f_{ν_0}[quoted]/K (See Suppl.VI.C.3); spectral response given in Table Suppl.II.C.2.

[2] $f_\nu = \nu^\alpha$